Ref		
Itel	HEADER	
	ICAEW Technical Accreditation Scheme "Anti Money Laundering" Software Evaluation	
	AMLCC Compliance   Risk Management   Education	
	Date completed: 27th October 2022	
	© ICAEW. Technical Accreditation Questionnaire v.Y928	
	CONTENTS	
1	Introduction and Prologue	
2	Issues identified and evaluation conclusion	
	GLOBAL REQUIREMENTS:	
3	Access and Security	
4	Data processing and reporting	
5	Usability	
6	Hosted and SaaS operation (if applicable)	
	SPECIFIC REQUIREMENTS:	
7	Anti Money Laundering	

Ref		Vendor Comments
1.	INTRODUCTION AND PROLOGUE	1 Silvest Comments
Introducti	ion	
1.01	The suitability of software for each particular user will always	
	be dependent upon that user's individual requirements.	
	These requirements should therefore always be fully	
	considered before software is acquired. The quality of the	
	software developers or suppliers should also be considered at	
	the onset.	
1.02	Fundamentally, good software should:	
	1. Be capable of supporting the functions for which it was	
	designed.	
	Provide facilities to ensure the completeness, accuracy,	
	confidentiality and continued integrity of these functions.	
	3. Be effectively supported and maintained.	
	It is also desirable that good software should:	
	5. Be easy to learn, understand and operate.	
	5. Make best practical use of available resources.	
	6. Accommodate limited changes to reflect specific user	
	requirements.	
	It is essential, when software is implemented, for appropriate	
	support and training to be available.	
Approach	to Evaluation	
1.03	The objective is to evaluate a product against a set of criteria	
	developed by the ICAEW to ensure that the software meets	
	the requirements of Good Accounting Software, as laid down	
	in the summary.	
1.04	In order to effectively evaluate the software, a product	
	specialist from the vendor completed the detailed	
	questionnaire and provided it to the ICAEW to examine. The	
	ICAEW's Scheme Technical Manager then reviewed the	
	operation of the various aspects of the software assisted by a	
	member of the vendor's technical staff and checked the	
	answers to confirm their validity. The questions were	
	individually reviewed and commented on and the majority of	
	assessments were confirmed.	
1.05	The Technical Manager discussed the assessment with a	
	member of the vendor's staff in order to clarify any points	
	requiring further information. In the event of disagreement	
	between the supplier and the Technical Manager, the	
	Technical Manager's decision was taken as final and the	
	response changed accordingly.	
1.06	The latest version of the software was used throughout the	
	evaluation.	
1.07	When the evaluation had been completed, a draft copy was	
	sent to the ICAEW Scheme Manager for review before	
	completion of the final report.	
Prologue:	Matters to consider before purchase	

Rof		Vendor Comments	
Ref 1.08	General Overview:	Vendor Comments  AMLCC was created in 2008 to effectively and efficiently solve the challenges that regulated businesses have in complying with the latest antimoney laundering rules and regulations and has enabled 1000s of UK accountants, bookkeepers, auditors and tax professionals to pass their supervisory visits.  Your legal obligations are not optional and the steps to achieve those obligations are clearly defined. AMLCC provides an interactive set of connected tools to fulfill each of these steps - all online, all in one place.  The AMLCC platform is quickly and easily tailored to your business to assess the risks it is facing and effectively direct resources to facilitate the risk based approach.  Combining compliance, education and risk management in one, online platform covering	
		money-laundering, terrorist financing and proliferation financing helps identify suspicious activity. Failing to identify and report such activity can lead to a 14 year jail term. AMLCC enables you to prove your compliance at any time.	
1.09	Supplier background:	AMLCC is an AML expert first, tech firm second. It was founded by Richard Simms, who is a regulated professional and leading authority on anti-money laundering compliance, risk management and education. In his role as a chartered accountant and owner of an AML regulated licensed insolvency practitioners, Richard could never find the right tool to deal with the threat of money laundering head on, so in 2008 he created AMLCC.	
1.10	Product background and suitability for the user:	The AMLCC platform has been developed in liaison with, and is endorsed by, supsupervisory bodies such as the IFA and the AIA.  AMLCC has a suite of tools to enable a firm to follow all the necessary steps to comply with its legal money laundering, terrorist financing and proliferation financing obligations and protect itself and its employees from the consequences of not complying with the regulations.	
		AMLCC offers:  * Comprehensive online AML training for all employees, with additional MLRO and senior management training. This is updated with any changes to legislation or sector guidance.	
		* Editable templates for your AML Policy and firm- wide risk assessment can be easily tailored to your business and the risks it is facing.	
		* Multiple entity-type client risk assessments to make the onboarding and client risk management process quicker, easier and more focused.  * Firm and client risk assessments provide	
		guidance and mitigation advice. You can add comments and documents to show your actions and demonstrate your thought processes.	
		* Using the AMLCC Suspicious Activity Reporting tool, employees can make an internal SAR	

Ref		Vendor Comments	
1.11	Add-on modules:	Users have the option of saving even more time	
		during their onboarding process with optional	
		reusable client profiles. They can create and save	
		a set of model risk assessment answers for each	
		client type. These are entirely editable, so each	
		assessment can be made unique.	
		Pay As You Go client identity validation checks via Equifax - including the Electoral Roll, Halo's Deceased Database, Insight Credit Agreements, Court Data, The UK Sanctions List, The Politically Exposed Person (PEP) List, and CIFAS Fraud Database. These are automatically saved to the client's AMLCC profile.	
		Pay As You Go biometric ID verification via Hooyu - Government issued document certification performs multi-point face recognition and liveness anti-spoofing detection, and performs a false document check against the client's bank statement, utility bill or council tax bill. These are automatically saved to the client's AMLCC profile.	
1.12	Typical implementation [size]:	AMLCC can be used by any firm of any size. An unlimited number of entities can be loaded onto	
		a firm's profile within their annual subscription	
		fee, allowing the ultimate flexibility. Discounts	
		are available for smaller firms under certain	
		turnover thresholds. Additional staff access can	
		be purchased	
1.13	Vertical applications:	AMLCC is a vertical software application as it	
		targets the UK accountancy and other DNFBP	
		markets to supply AML compliance, risk	
		management and education software. Within	
		AMLCC users can access other vertical	
		applications for an additional charge such as	
		Equifax for identity validation checks, Hooyu for	
		biometric ID verification checks and Creditsafe for	
1.14	Server flatform and database:	company credit checks.  Amazon Web Services (AWS), and MySQL	
1.14	Server nationin and database.	database management system.	
1.15	Client specification required:	AMLCC is a cloud based SaaS platform so there is	
1.10	chert specification required.	no user specification requirement other than	
		internet connection and up-to-date browser	
		software.	
1.16	Partner network:	AMLCC partners with a number of the	
0		accountancy sector professional membership	
		bodies. For example the AMLCC platform is	
		endorsed by the IFA and the AIA.	

es es are a number of limitations in the product, which e not adversely impacting upon this evaluation may be apportance to some organisations. It is important that business contemplating the purchase of software ews the functionality described and limitations therein instits detailed requirements. Attention is drawn in idular to the following areas where the product, on its importance, may not be suitable for businesses with certain interments.  Ings for considerations by potential customers:  vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct.  Inulti-factor authentication, although this is on the map.  Import is restricted to CVS files. A template is provided this is validated on input.  Is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  Orts cannot be added to user menus and user-defined arts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  Omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.08 3.09 4.17 4.36 4.37 4.38
re are a number of limitations in the product, which is enot adversely impacting upon this evaluation may be importance to some organisations. It is important that is business contemplating the purchase of software exists the functionality described and limitations therein instits detailed requirements. Attention is drawn in iticular to the following areas where the product, on its importants.  Ings for considerations by potential customers:  Vendor comments against the various Questions) is existed does not integrate with Microsoft's Active corry for single sign-on, but AMLCC is a cloud based SaaS luct.  Inulti-factor authentication, although this is on the imap.  Import is restricted to CVS files. A template is provided this is validated on input.  Is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  Orts cannot be added to user menus and user-defined arts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  Omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
re are a number of limitations in the product, which is enot adversely impacting upon this evaluation may be importance to some organisations. It is important that is business contemplating the purchase of software exists the functionality described and limitations therein instits detailed requirements. Attention is drawn in iticular to the following areas where the product, on its importants.  Ings for considerations by potential customers:  Vendor comments against the various Questions) is existed does not integrate with Microsoft's Active corry for single sign-on, but AMLCC is a cloud based SaaS luct.  Inulti-factor authentication, although this is on the imap.  Import is restricted to CVS files. A template is provided this is validated on input.  Is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  Orts cannot be added to user menus and user-defined arts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  Omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
prortance to some organisations. It is important that business contemplating the purchase of software ews the functionality described and limitations therein instits detailed requirements. Attention is drawn in iticular to the following areas where the product, on its in may not be suitable for businesses with certain itiements.  Ings for considerations by potential customers: vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct.  Inulti-factor authentication, although this is on the map.  Import is restricted to CVS files. A template is provided this is validated on input.  Is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  Ports cannot be added to user menus and user-defined arts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  To misable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
business contemplating the purchase of software ews the functionality described and limitations therein inst its detailed requirements. Attention is drawn in icular to the following areas where the product, on its its important of the following areas where the product, on its important of the following areas where the product, on its important of the formula of the following areas where the product, on its important of the formula of the formula of the following areas where the product, on its important of the formula of the		3.09 4.17 4.36 4.37 4.38
ews the functionality described and limitations therein inst its detailed requirements. Attention is drawn in icular to the following areas where the product, on its , may not be suitable for businesses with certain irements.  Ings for considerations by potential customers: vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct.  Inulti-factor authentication, although this is on the map.  Import is restricted to CVS files. A template is provided this is validated on input.  Is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  Derts cannot be added to user menus and user-defined arts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  Tompiant with AML regulations.  Tompiant with amage are supported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
nst its detailed requirements. Attention is drawn in icular to the following areas where the product, on its , may not be suitable for businesses with certain lirements.  Ings for considerations by potential customers: vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct.  Inulti-factor authentication, although this is on the map.  Import is restricted to CVS files. A template is provided this is validated on input. Is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard. In the cannot be added to user menus and user-defined arts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  In the following is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
icular to the following areas where the product, on its , may not be suitable for businesses with certain irements.  ings for considerations by potential customers: vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct.  nulti-factor authentication, although this is on the map.  import is restricted to CVS files. A template is provided this is validated on input. It is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard. It is cannot be added to user menus and user-defined arts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  comisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
may not be suitable for businesses with certain firements.  ings for considerations by potential customers: vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS fuct.  nulti-factor authentication, although this is on the map.  import is restricted to CVS files. A template is provided this is validated on input. s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is suse users cannot create/edit reports as these might not compliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
may not be suitable for businesses with certain firements.  ings for considerations by potential customers: vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS fuct.  nulti-factor authentication, although this is on the map.  import is restricted to CVS files. A template is provided this is validated on input. s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is suse users cannot create/edit reports as these might not compliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
ings for considerations by potential customers: vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct. nulti-factor authentication, although this is on the map. import is restricted to CVS files. A template is provided this is validated on input. s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard orts cannot be added to user menus and user-defined orts cannot be created and saved. However, this is suse users cannot create/edit reports as these might not compliant with AML regulations. omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
ings for considerations by potential customers: vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct. nulti-factor authentication, although this is on the map. import is restricted to CVS files. A template is provided this is validated on input. s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard orts cannot be added to user menus and user-defined orts cannot be created and saved. However, this is suse users cannot create/edit reports as these might not compliant with AML regulations. omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
vendor comments against the various Questions) system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct. nulti-factor authentication, although this is on the map. import is restricted to CVS files. A template is provided this is validated on input. s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is ruse users cannot create/edit reports as these might not ompliant with AML regulations. omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
system does not integrate with Microsoft's Active ctory for single sign-on, but AMLCC is a cloud based SaaS luct.  nulti-factor authentication, although this is on the map.  import is restricted to CVS files. A template is provided this is validated on input.  s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is use users cannot create/edit reports as these might not ompliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
ctory for single sign-on, but AMLCC is a cloud based SaaS luct. Inulti-factor authentication, although this is on the map. Import is restricted to CVS files. A template is provided this is validated on input. Is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard Into cannot be added to user menus and user-defined into cannot be created and saved. However, this is inuse users cannot create/edit reports as these might not compliant with AML regulations. Into comisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		3.09 4.17 4.36 4.37 4.38
nuct. nulti-factor authentication, although this is on the map. import is restricted to CVS files. A template is provided this is validated on input. s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations. omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.17 4.36 4.37 4.38
nulti-factor authentication, although this is on the map. import is restricted to CVS files. A template is provided this is validated on input. s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations. omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.17 4.36 4.37 4.38
import is restricted to CVS files. A template is provided this is validated on input.  s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.17 4.36 4.37 4.38
import is restricted to CVS files. A template is provided this is validated on input. s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations. omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.36 4.37 4.38
this is validated on input. It is cannot create saved searches /filters; but items can be y/quickly selected from the dashboard It is cannot be added to user menus and user-defined its cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations. It is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.36 4.37 4.38
s cannot create saved searches /filters; but items can be y/quickly selected from the dashboard  ports cannot be added to user menus and user-defined orts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  comisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.37
y/quickly selected from the dashboard  orts cannot be added to user menus and user-defined orts cannot be created and saved. However, this is use users cannot create/edit reports as these might not compliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.37
orts cannot be added to user menus and user-defined rts cannot be created and saved. However, this is use users cannot create/edit reports as these might not ompliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.38
rts cannot be created and saved. However, this is use users cannot create/edit reports as these might not ompliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		4.38
use users cannot create/edit reports as these might not compliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		
ompliant with AML regulations.  omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		5.02
omisable branding is not suported. This is not relevant as CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		5.02
CC is used by a regulated business to comply with its legal gations as opposed to by the underlying client(s).		5.02
rations as opposed to by the underlying client(s).		
, , , , , , , , , , , , , , , , , , , ,		
TOLDOSSIDIE LO SLOTE DIETETETICES ATTO DETAULL VALUES OTLA		F 00
		5.09
user basis.		F 10
system does not allow the definition of user-defined		5.10
		- 1-
		5.15
. ,		
		5.22
•		5.23
		5.41
		6.14
-		6.62
tware changes are generally regulatory driven changes		
therefore have to be adopted by the users - these are not		
atter of choice. We do have a number of regulated firms		
will test new developments for us where we deem it to be		
opriate or necessary but this is not widely offered to large		
bers of users. "		
LA is provided relating to service availability.		6.28
bility for customer to specify or take their own backups.		6.51
ever, AMLCC has a rolling back up over the previous 30		
orts are only produced in PDF format; no ability to export		6.85
her formats. This is deliberate so that they cannot be		6.91
,		
the second of th	therefore have to be adopted by the users - these are not atter of choice. We do have a number of regulated firms will test new developments for us where we deem it to be opriate or necessary but this is not widely offered to large bers of users. "  LA is provided relating to service availability. bility for customer to specify or take their own backups. ever, AMLCC has a rolling back up over the previous 30 corts are only produced in PDF format; no ability to export ther formats. This is deliberate so that they cannot be ed. This is a regulatory compliance issue.	e is no universal seach facility. However, general searches available across multiple areas of the system. The firm can through from dashboards.  user manual/help is not editable by the end-user. e is no traditional 'manual', the help being progress ators, pop-ups, guidance and mitigation steps and a suite decos.  OW is not provided. Note that this is not unusual for this of software [subscription] service.  urrent links between the software and other packages inc to spreadsheets. This is not required. There is a .CSV out function via an excel spreadsheet template to upload client information.  supplier has a test environment but this is not offered to so to test software changes. AMLCC note that:  sware changes are generally regulatory driven changes therefore have to be adopted by the users - these are not letter of choice. We do have a number of regulated firms will test new developments for us where we deem it to be opriate or necessary but this is not widely offered to large bers of users. "  LA is provided relating to service availability. bility for customer to specify or take their own backups. ever, AMLCC has a rolling back up over the previous 30 outside the formats. This is deliberate so that they cannot be

Ref	
2.03	For the specific use-cases in support of accountancy firms
2.03	complying with their legal AML (Anti-Money Laundering), CTF
	(Counter-Terrorist Financing) and CPF (Counter Proliferation
	Financing) obligations, relating both to the firm itself and its
	clients, it is a solid and capable solution. It continues to be
	actively developed and enhanced.
	Members should be aware of the considerations listed above,
	and fully understand the role that it can play in an
	engagement.
	* NOTE THAT THE QUESTIONNAIRE RELATES TO THE
	SOFTWARE PRODUCT AND NOT ANY SUPPLEMENTARY
	SERVICES PROVIDED BY THE SUPPLIER TO THE ACCOUNTANCY
	FIRM USING THAT PRODUCT *
	Any firm choosing to use AMLCC is reminded that full
	compliance with AML obligations stems not only from the
	choice of technology platform and data feeds but also from
	ensuring that appropriate business processes and staff
2.03a	training are in place.
2.03a	Note that AMLCC make it clear that for their platform to be
	effective it does NOT require the need to take out additional
	subscriptions to data services. However, these services are
	available at an additional cost from within the AMLCC
	platform if required.
	Access to data services to enable PEP/sanctions/barred
	director checks etc can be accessed from free open sources.
	It's clear from published guidance that use of paid or
	subscription services to satisfy checks on
	PEP/sanctions/barred directors is not required.
Disclaimer	rs
2.04	Any organisation considering the purchase of this software
	should consider their requirements in the light of proposals
	from the software supplier or its dealers and potential
	suppliers of other similarly specified products. Whilst the
	contents of this document are presented in good faith,
	neither ICAEW, nor the ICAEW's Technical Manager (RSM UK
	Consulting LLP or any party nominated by the ICAEW to
	perform this role on the ICAEW's behalf) will accept liability
	for actions taken as a result of comments made herein. The
	decision to purchase software resides entirely with the
	organisation.

Ref	Requirement	Vendor Response	Reviewer Comments
3.	ACCESS AND SECURITY	vendor nesponse	Neviewer comments
Access co	ntrol		
3.01	What security features are included to control access to the application?	From a user perspective the authentication is secure, encrypted unique username and password. From an administration / developer perspective, AWS Identity and Management users have 2 factor authentication and secret keys.	Noted
3.02	Can access to functions be managed via a permissions matrix	Yes there are 4 user levels and each one has a	Confirmed
	so users can only see (in menus and other links) and access those areas they are authorised to access?	separate login and can view and access different parts of the platform depending on the role.	
3.03	Is this access to the application managed by: Individual user profiles? - User groups or job roles?	Individual user profiles - each user has there own unique login details.	Confirmed
3.04	Can a report be produced detailing all current users, their user groups if relevant, and their authority levels and/or access rights?	The AMLCC admin team can produce a report of all users. They can also drill down to see the users in each firm account and the level of those users within the admin panel.	Noted
3.05	If menus can be tailored does the system limit the display of menu options to those for which permission has been granted for each user?	Yes. The user can only see the parts of the platform relevant to their user level.	Confirmed
3.06	Does security allow for access to be limited to: - Read only? - Read/write? - Read/amend/delete?	Yes different user levels have different types of access. However, only the 'superuser' access is read only. The rest of the user levels can amend or use any parts of the platform they are authorised to access.	Confirmed
3.07	If data can be accessed by separate reporting facilities, such as ODBC or an external report writer, is the user access security control applied?	Non applicable as all reports are generated within the platform.	Noted
3.08	Does the system security integrate with Microsoft's Active Directory or other tools that provide a single sign-on?	No the AMLCC access for a user is a very secure and closely controlled process.  Microsoft Active Directory would not be	Noted
		appropriate for AMLCC. Microsoft Actice Directory is designed for on premises set ups, where the workstations all connect to a network, usually physical infrastructure in a building. Despite the application being widened it is still only approriate for traditional Windows-centric networks. AMLCC is an extremwly secure, vritual, cloud SaaS platform and as such Active Directory would struggle to connect or manage it.	
3.09	Does the system provide multi-factor authentication (MFA)?	No but roadmapped to add within the next 6 months.	Noted
	s and access logs	Voc	Confirmed
3.10	Is access to the software controlled by password?  Does each user have a separate log on (user id)?	Yes Yes	Confirmed Confirmed
3.12	If there is no password facility please state how confidentiality and accessibility control is maintained within the software?		-
3.13	Are passwords masked for any user logging in?	Yes they are masked and cannot be copied.	Confirmed
3.14	Is password complexity available and enforced?	Yes Minimum 8 characters, at least one Capital, Character and number. (Characters are restricted)	Noted
3.15	Are passwords encrypted?	Yes - hashing using bcrypt algorithm	Noted
3.16	Are users automatically logged off after a pre-set idle time? - Can the time period be changed? - Can any information be viewed without being logged in, including after logging off, if so what information?	Yes after 20 minutes off inactivity. Yes the time period can be changed but only system wide by the development team. No information can be viewed without being logged in.	Noted
Deletion o	f transactions		
3.17	Is it possible to delete a transaction?	No, by design every action in the platform forms part of an audit trail by user for regulatory purposes.	Noted
3.18	If so, then how are deletions controlled by the system?	non applicable	-
3.19	Are deleted transactions retained in the audit trail (see below) and denoted as such?	this is an accounting function not an AML regulatory issue. All AML regulatory steps form	Noted
		part of the audit trail and cannot be deleted.	

Ref udit trail	Requirement	Vendor Response	Reviewer Comments
3.20	Does the system have an audit trail (log) which records all	Yes AMLCC has a detailed audit trail with a time	Noted
5.20	1 2		NOLEU
2 24	changes to transactions in the system?	and date stamp as detailed in later questions.	Noted
3.21	Does this log also record any system error messages and/or	No for the users audit trail. The platform code has	Noted
	any security violations?	a full audit trail in GIT. Access to AWS IAM users	
		also has an audit trail.	
3.22	Is it possible to turn off or delete the audit trail?		Noted
		which is crucial for a user to comply with the AML	
		regulations.	
3.23	Does the software allocate a system generated sequential	Yes all details are logged and unique to time, date	Noted
	unique reference number to each transaction in the audit log,	and user.	
	date and time stamp it and record the user id?		
3.24	Are all master file changes recorded in the audit trail?	AMLCC has a full audit trail (time and date	Noted
0.2	The an inducer me dranges recorded in the dual train	stamped) including a history of all AML policies	
		and all firm wide and client risk assessments and	
		any changes to them.	
		All employee and senior management training	
		undertaken on the platform is recorded along	
		with test results. All staff are also required to	
		review and acknowledge any updates to the firm	
		AML Policy.	
		-,	
		Users are able to upload documents to a risk	
		•	
		assessment or to a client file generally and these	
		are stored in the Document Management area.	
		This also includes copies of documents generated	
		should a user choose to use the third party client	
		identity validation and verification checks. Any	
		clients that the firm ceases to act for can be	
		archived by the user but not deleted. The clients	
		full records are saved in their entirety. The same	
		-	
		system applies to staff a user no longer employs -	
		all actions and training within AMLCC are	
		recorded and can be archived in the platform.	
		When a user has requested a risk mitigation	
		approval from senior management this is also	
		logged.	
mplian	ce		
3.25		Full GDPR information is included in the privacy	Noted
	protection legislation including GDPR? How does the system	policy as follows:	
	facilitate this?	https://www.amlcc.com/privacy-policy/	
2.26		AMLCC users have access to third party providers	Notad
3.26	Describe your use of sub-processors if any?		Noted
		at an additional charge and on an optional basis.	
		These are Hooyu, Equifax and CreditSafe.	
•	nd recovery		
<b>ckup ar</b> 3.27	Is there a clear indication in the software or manuals as to	SaaS system so no need for the user to back it up.	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?	The database has a rolling daily back up	Noted
-	Is there a clear indication in the software or manuals as to		Noted Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?	The database has a rolling daily back up	
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?	The database has a rolling daily back up 30 day rolling back ups and the platform can be	
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days. Depending on the nature of the problem, it will	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days. Depending on the nature of the problem, it will either be rolled back or make use of the RDS	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days. Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days. Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS automatically creates a primary DB instance and	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days. Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS automatically creates a primary DB instance and synchronously replicates the data to a standby	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days. Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS automatically creates a primary DB instance and	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days. Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS automatically creates a primary DB instance and synchronously replicates the data to a standby	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days.  Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS automatically creates a primary DB instance and synchronously replicates the data to a standby instance in a different Availability Zone (AZ). In case of an infrastructure failure, Amazon RDS	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days.  Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS automatically creates a primary DB instance and synchronously replicates the data to a standby instance in a different Availability Zone (AZ). In case of an infrastructure failure, Amazon RDS performs an automatic failover to the standby DB	Noted
3.27 3.28 3.29	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed transaction).	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days.  Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS automatically creates a primary DB instance and synchronously replicates the data to a standby instance in a different Availability Zone (AZ). In case of an infrastructure failure, Amazon RDS performs an automatic failover to the standby DB instance.	Noted
3.27	Is there a clear indication in the software or manuals as to how the data is backed-up and recovered?  How often are backups taken and to what point can restores be done?  How does the software facilitate recovery procedures in the event of software failure? (E.g. roll back to the last completed	The database has a rolling daily back up 30 day rolling back ups and the platform can be restored to any point within the last 30 days.  Depending on the nature of the problem, it will either be rolled back or make use of the RDS redundancy. Multi-AZ DB instance, Amazon RDS automatically creates a primary DB instance and synchronously replicates the data to a standby instance in a different Availability Zone (AZ). In case of an infrastructure failure, Amazon RDS performs an automatic failover to the standby DB	Noted

Ref	Requirement	Vendor Response	Reviewer Comments
3.31	What features are available within the software to help track down processing problems?	AMLCC is monitored by Sentry 24 hours a day to detect any current or forthcoming problems. Sentry is an issue reporting platform that provides you with "real-time insight into production deployments with info to reproduce and fix crashes".  It notifies you of exceptions or errors that your users run into while using your platform, and organises them for you on a web dashboard.	Noted

April   Description   April   Description	### DATA PROCESSING AND REPORTING    Data I would addition of transactions   Vest there is a comprehensive user menu.   Confirmed	Ref	Requirement	Vendor Response	Reviewer Comments
Insput and validation of transactions 4.0.1 is data input controlled by self-epilianatory menu options? 4.0.2 Are the extension or amendment of standing data (e.g., customer account details) be undertaken using menu options or dialogue boxes as opposed to requiring system configuration? 4.0.9 Dose the software provide imput validation check such as:  - - -	Auto-   Section   Sectio			vendor kesponse	neviewer comments
4.01. Aver the software ensure surprised by series planatory menu options? 4.02. Aver the execution of amendment of standing data (e.g. customer account details) by undertaken using menu options or dialogue boxes as opposed to requiring system configuration?  4.04. Does the software provide input validation checks such as:  - laccount code validation.  4.05. What control features are within the software to ensure completeness and accuracy of data input?  4.06. How does the software ensure uniqueness of the input threads of the server.  4.07. Is data input by users validated by routines routines in the server.  4.08. It is a server of the control features are within the software to ensure the server.  4.09. Is data input by users validated by routines routines in the server.  4.09. One the above of the control features are uniqueness of the input threads of the server.  4.09. One the above of the control features are uniqueness of the input threads of the server.  4.09. One the above of the control features are uniqueness of the input threads of the server.  4.09. One the above of the control features are uniqueness of the input threads of the server.  4.09. One the above of the control features are uniqueness of the input threads of the server.  4.09. One the above of the control features are uniqueness of the input threads of the server.  4.09. One the above of the control features are uniqueness of the input threads of the server.  4.09. One the above of the control features are uniqueness of the input threads of the server.  4.09. One the above of the control features are uniqueness of the input threads of the server of the control features of the server of the ser	. 4.02 Are the seman suery/role per specific?  4.03 Are the seman suery/role specific?  4.04 Are the seman suery role specific?  4.05 Are the seman suery role specific?  4.06 Bose the software provide input validation checks such as:  - laccount good availabilities.  - reasonabliness limits?  - validity check?  4.08 What control features are within the software to ensure completeness and accuracy of data input?  4.09 How does the software ensure uniqueness of the input transactions? (i.e. to avoid displicate transactions) to search of the specific specifi	7.	Z HOULDSHIP AND REL ORTHO		
As the there menus user/role-specific?  4.03 Can the creation or amendment of standing date (e.g., customer account details) be undertaken using menu options or dislogue boses as opposed to requiring system configuration?  4.04 Does the software provide input validation checks such as:  - laccount code validation?  - reasonableness limits?  - validity checks?  4.05 What control features are within the software to ensure completeness and accuracy of data input?  4.06 What control features are within the software to ensure completeness and accuracy of data input?  4.07 Boda is possible to enforce ensure value and soft	Ave these menus suezr/ole-specific?  4.03 Can the creation or amendment of standing data (e.g. customer account details) be undertaken using menu options or dislogue boxes as opposed to requiring system configuration?  4.04 Does the software provide input validation checks such as: - account  code validation? - account  code validation   account completed   account code validation   account completed   account completed   account code validation   account completed   account completed   account completed   account completed   account completed   account code validation   account completed   account comp	Input and	validation of transactions		
Auguster can changes some fields of data.  Castomer account details by undertaken using men up othors or dislogue boxes as opposed to requiring system configuration?  4.0.4 Doss the software provide input validation checks such as - laccount does validation.  4.0.5 What control features are within the software to ensure completeness and accuracy of data input?  4.0.6 How does the software ensure uniqueness of the input transactions? (i.e. to avoid duplicate transactions)  4.0.7 Is data input by users validated by srifts to routines in the browser, or other client software, before transmission to the server?  4.0.8 Is data input by users validated by routines running on the server before data files are updated?  4.0.9 Loss the aboxe validation ensure that data entered in linear server.  4.0.9 Loss the aboxe removes data input?  4.0.9 Loss the aboxe validation ensure that data entered in linear server.  4.0.9 Loss the aboxe removes data input?  4.0.9 Loss the aboxe removes data input?  4.0.9 Loss the aboxe removes data input?  4.0.9 Loss the aboxe removes data input clear so that they do not lead to imperportate actions?  4.1.1 Are a leaf use entire of the uniqueness of the audit trai?  4.1.2 If yes, are these logged in the audit trai?  4.1.3 Are all clast entires of file instruction data?  4.1.1 If yes, are these logged in the audit trai?  4.1.2 If yes, are these logged in the audit trai?  4.1.3 Are all clast entires of file instructions and undeates controlled to ensure that should part of a data entry fail the whole transaction?  4.1.1 (If yes, are these logged in the audit trai?  4.1.2 Are messages provided to users clearly explaining whether the data entries or file instructions and undeates controlled to ensure that should part of a data entry of file updoed and stored against any transaction?  4.1.1 (If yes, give the signal in the file of the part of th	Can the creation or amendment of standing data (e.g., customer account details) be understans using menu options or dialogue boxes as opposed to requiring system configuration?  4.04 Dose the software provide input validation checks such as -[account close validation of the standing data (with the software to ensure completing the size of the software to ensure completiness and accuracy of data input?  4.05 What control features are within the software to ensure completiness and accuracy of data input?  4.06 How does the software resure uniqueness of the input transactions? (i.e. to avoid duplicate transactions)  4.07 Is data input by users validated by cripts or control in the sortware, before transmission to the server?  4.08 Is data input by users validated by cripts or control in the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes: - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/dielete transactions?  4.12 If yes, or these logged in the audit trail?  4.13 Are all clate entries or file inerations and updates controlled to ensure that should part of a data entry fail the audit trail?  4.15 Can flexardactements be uploaded and stored against any transaction? 4.16  4.17 Can data be imported into the system on multiple types of files, e.g. XLS, Cext, CSY?  4.18 Explain how the system validates imports into the system and what happens to any import which falis?  4.19 Can flex period and the system from multiple types of files, e.g. XLS, Cext, CSY?  4.10 Can data be imported into the system from multiple types of files, e.g. XLS, CEXT, SPD, FLEXT; if so specify which formats are supported?  4.11 Can data be exported from all areas of the system to multiple types of files or a supported of the system to multiple types of the	4.01	Is data input controlled by self-explanatory menu options?	Yes there is a comprehensive user menu.	Confirmed
customer account details) be undertaken using menu options or distingue boxes as opposed to requiring system configuration?  4.0 Does the software provide input validation checks such as: a complete input validation or quality and there are alerts and restrictions if all data fields are not completed. Where a policable duplications are rejected. The soft input transactions? (i.e. to avoid legistate transactions)  4.07 Its data input by users validated by scripts or routines in the browser, or other client software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  4.10 Cannot contain unaccepted characters such as semi-colons etc?  4.11 Are responses to erroneous data input clear so that they do not tead to inappropriate actions?  4.12 If yes, are these logged in the audit rari?  4.13 Are all data entires of file insentions and updates controlled to erroute that should part of a data entire of file insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove the updated part of the part of the substrate that the post of the part	customer account details) be undersken using menu options or dislogue boxes as opposed to requiring system configuration?  4.04 Does the software provide input validation checks such as: - account  code validation? - reasonableness limits?  4.05 What control features are within the software to ensure completeness and accuracy of data input?  4.06 How does the software reture uniqueness of the input transactions? (i.e. 1 avoid duplicate transactions) is data input by users validated by contines running on the server?  4.07 Loss are above validated by routines running on the server before data files are updated?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  4.09 Cannot contain unaccepted characters such as semi-colons etc?  4.10 Des the software has a maximum length?  4.11 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.12 If yes, a time length was an automatic facility to correct/revens/delere transactions?  4.13 Are all data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file updated and stored against any transaction?  4.12 If yes, please indicate the cost.  4.13 Explain how the system validates imports into the system and updates controlled to the platform update of with details for the	4.02		Yes each individual role see a different menu.	Confirmed
customer account details) be undertaken using menu options or distingue boxes as opposed to requiring system configuration?  4.0 Does the software provide input validation checks such as: a complete input validation or quality and there are alerts and restrictions if all data fields are not completed. Where a policable duplications are rejected. The soft input transactions? (i.e. to avoid legistate transactions)  4.07 Its data input by users validated by scripts or routines in the browser, or other client software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  4.10 Cannot contain unaccepted characters such as semi-colons etc?  4.11 Are responses to erroneous data input clear so that they do not tead to inappropriate actions?  4.12 If yes, are these logged in the audit rari?  4.13 Are all data entires of file insentions and updates controlled to erroute that should part of a data entire of file insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove that should part of a data entire of the insentions and updates controlled to remove the updated part of the part of the substrate that the post of the part	customer account details) be undersken using menu options or dislogue boxes as opposed to requiring system configuration?  4.04 Does the software provide input validation checks such as: - account  code validation? - reasonableness limits?  4.05 What control features are within the software to ensure completeness and accuracy of data input?  4.06 How does the software reture uniqueness of the input transactions? (i.e. 1 avoid duplicate transactions) is data input by users validated by contines running on the server?  4.07 Loss are above validated by routines running on the server before data files are updated?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  4.09 Cannot contain unaccepted characters such as semi-colons etc?  4.10 Des the software has a maximum length?  4.11 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.12 If yes, a time length was an automatic facility to correct/revens/delere transactions?  4.13 Are all data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file insertions and updates controlled to ensure that dougle are fold data entries or file updated and stored against any transaction?  4.12 If yes, please indicate the cost.  4.13 Explain how the system validates imports into the system and updates controlled to the platform update of with details for the	4.03		Partly, users can changes some fields of data.	Noted
or dialogue boxes as opposed to requiring system configuration?  4.04  Does the software provide input validation checks such as: - [acount] code validation; where the service of the software provide input validation checks such as: - [acount] code validation; where the service of the servi	or dialogue boxes as opposed to requiring system configuration?  4.04  Does the software provide input validation checks such as: - accountify checks? - adity			Changing others will not need re configuration	
configuration?  4.04 Does the software provide input validation checks such as: - [account] code validation? - reasonableness limits? - validity checks?  4.05 What control features are within the software to ensure completeness and accuracy of data input?  4.06 How does the software ensure uniqueness of the input transactions? (i.e. to avoid dipolicate transactions) (i.e. to avoid dipolicate dipolications) (i.e. to avoid dipolicate transactions) (i.e. to avoid dipolicate transactio	configuration?  4.04 Deset he software provide input validation checks such as: - (account) code validation? - reasonableness limits? - validity checks?  4.05 What control features are within the software to ensure completeness and accuracy of data input? - completeness and accuracy		or dialogue boxes as opposed to requiring system	but would need manual intervention, but that	
Does the software provide input validation checks such as a laconomidored code validation of year of the software comments of the software comments of the software comments and society of the software comments of the software comments and society of the software comments of the softw	Does the software provide input validation checks such as   Security code validation   Security checks?			would be an exceptional circumstance.	
- [account] code validation? - reasonbleness limits? - validity checks?  4.09 What control features are within the software to ensure completeness and accuracy of data input? - validity checks?  4.06 How does the software ensure uniqueness of the input transactions? (i.e. to avoid dipulicate transactions?) - 4.07 to see, or other client software, before transmission to the server?  4.08 Is data input by users validated by scripts or routines in the server, or other client software, before transmission to the server?  4.09 Does the above validation ensure that data entered in all input bixes: - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input dear so that they do not lead to inappropriate actions?  4.11 One of the software have an automatic facility to correct/reversel/delets transactions?  4.12 If yes, are these logged in the audit trai?  4.13 Are all data entires of in insertions and updates controlled to ensure that should part of a data entry fall the whole trainaction fails?  4.12 In the server of the text entractions?  4.13 In the server of the text entractions?  4.14 Are messages provided to users clearly explaining whether the data entry of in the residual part of a data entry fall the whole trainaction fails?  4.15 Can data entry fail the whole trainaction fails?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XIS, text, CSV?  4.18 Explain how the system validates imports into the system on multiple types of files, e.g. XIS, text, CSV?  4.19 Are imported /interfaced transactions detailed in the audit trail?  4.19 Are imported /interfaced transactions detailed in the audit trail?  4.19 Are imported /interfaced transactions detailed in the audit trail? See outs a 3.2?  4.10 Are response to the part of interfaced transactions detailed in the audit trail?  4.19 Are imported /interfaced transactions detailed in	- [account] code validation? - reasonableness limits? - validity checks?  4.06  What control features are within the software to ensure completeness and accuracy of data input?  4.07  4.08  4.09  4.09  4.00  4.00  4.00  4.00  4.00  5.00  4.00  5.00  5.00  6.	4.04	Does the software provide input validation checks such as:	Yes (eg telephone numbers or previous user	Noted
4.05 What control features are within the software to ensure completeness and accuracy of data input?  4.06 Now does the software ensure uniqueness of the input transactions? (i.e. to avoid duplicate transactions) (i.e. to avoid the server before data files are updated?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the software have a maximum length?  Cannot be longer than a maximum length?  Cannot be longer than a maximum length?  Cannot combin unaccepted characters such as semi-colons etc?  4.10 Are reponses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 If yes, are there logged in the audit trail?  4.12 If yes, are there logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of adate entry affail the whole transaction fails?  4.15 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSY?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSY?  4.18 Explain how the system validates import sinto the system and what happens to any import which fails?  4.19 Can data be imported into the system of the system than a duplication on the client upload process. If the instruction on the client upload process. If the instruction are a dated and time that surrous data the expended of the country of the system of	- validity checks?  4.05  4.06  4.07  4.06  4.08  4.07  4.08  4.09  4.09  4.09  4.09  4.09  4.09  4.09  4.09  4.09  4.09  4.00  5.00  6.00		- [account] code validation?		
4.06 How does the software are within the software to ensure completed.  4.07 Is data input by users validated by stroits or routines in the browser, or other client software, before transmission to the server?  4.08 Is data input by users validated by stroits or routines in the browser, or other client software, before transmission to the server?  4.08 Is data input by users validated by stroits or routines in the server borne data files are updated?  4.09 Does the above validation or nesure that data entered in all imput boxes.  4.10 Cannot contain unaccepted characters such as semi-colons etc?  4.11 Does the above routines or routines in the ontine to inappropriate actions?  4.12 If yes, are these logged in the audit trail?  4.13 Are related and a stroit or file import to sense that data entered in all insertions and updates controlled to enter extra flagged to the user. Or correct/reverse/feldet transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction falls?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.16 Is there an additional charge made for storage of uploaded flies?  4.17 If yes, plasse indicate the cost.  4.18 Explain how the system walidates imports into the system and what happens to any import which falls?  4.19 Ver imported /interface transactions detailed in the audit trail? See also 3.2??  4.10 Can data be exported from all areas of the system to multiple formate a galls. Set you for more applicable.  4.19 Ver imported /interface transaction detailed in the audit trail? See also 3.2??  4.10 Can data be exported from all areas of the system to multiple formate a galls. Set you for more and exported of the format and the control of the data formation in the surgue of the provided hybrid plants are supported?  4.19 Ver imported /interface transactions detailed in t	4.06 How does the software new uniqueness of the input transactions? (i.e. to avoid duplicate transactions) 4.07 Is data input by users validated by scripts or routines in the browse, or other client software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  4.00 Can data entry or file upload has been processed successfully or not?  4.11 Does the software have an automatic facility to ensure that should part of a data entry a file updata has been processed successfully or not?  4.12 Are all data entries or file insertions and updated to respect the data entry or file upload has been processed successfully or not?  4.15 It yes, are these logged in the audit trait; see also a seem and export of data entry or file upload has been processed successfully or not?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 - If yes, glasse indicate the cost.  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions?  4.10 Can data be imported into the system from multiple types of files, e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail? See also 2.27/  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail? Fixe also 2.27/  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.21 Are imported /interfaced transactions detailed in the audit trail? Fixe also 2.27/  4.22 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?		- reasonableness limits?	expanding this is under constant review.	
completeness and accuracy of data injun?  How does the software ensure uniqueness of the input transactions? (i.e. to avoid duplicate transactions)  1.07  Is data input by users validated by scripts or routines in the browser, or other client software, before transmission to the screer?  1.08  1.08  Is data input by users validated by routines running on the server before data files are updated?  1.09  1.	completeness and accuracy of data input?  thow does the software ensure uniqueness of the input transactions? (i.e. to avoid duplicate transactions)  4.07 Is data input by users validated by scripts or routines in the browser, or other client software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc.  - Cannot not lead to inappropriate actions?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/everse/feldet erronsactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry of file upload has been processed successfully or not?  4.15 Can files/fattchments be uploaded and stored against any transaction?  4.16 Is after a deep or data  4.17 Can files/fattchments be uploaded and stored against any transaction?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported / interfaced transactions detailed in the audit trail? See also 3.271  4.20 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.19 Are imported / interfaced transactions detailed in the audit trail? See also 3.271  4.20 Can data be imported into the system from multiple types of files, e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported in PDF format, This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time that form a extremely important audit tra		- validity checks?		
4.06 Now does the software ensure uniqueness of the input transactions? (i.e. to avoid duplicate transactions) 4.07 Is data input by users validated by scripts or routines in the browser, or other clients software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are there logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry of a data entry of 18 uploaded and stored against any transaction?  4.15 Can flex-yate controlled to users clearly explaining whether the data entry or file uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSY?  4.18 Explain how the system validates imports into the system on what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? File endos 2, 27/1  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text, if so specify which formats are supported?  4.21 Explain how the system validates imports into the system to multiple formats e.g. XLS, CSV, PDF, text, if so specify which formats are supported on the file trail for a regulated file. Noted the user of the data required is provided with the failed in the audit trail? Poe does 2, 27/1  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text, if so speci	A.06 How does the software ensure uniqueness of the input transactions? (i.e. to avoid duplicate transactions)  4.07 Is data input by users validated by scripts or routines in the browser, or other clients software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all imput boxes:  4.10 Can data input by users validated by routines running on the server before data files are updated?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry at file update has been processed successfully or not?  4.12 Can data entry or file upload has been processed successfully or not?  4.13 Steps and export of data  4.14 If yes, please indicate the cost.  4.15 Can file-s/tatchments be uploaded and stored against any transaction?  4.16 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSY?  4.19 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, POF, text; if so specify which formats are supported?  4.19 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, POF, text; if so specify which formats are supported to make the performance of the performance	4.05	What control features are within the software to ensure	There is field input validation for quality and	
4.00 Is data input by users validated by scripts or routines in the server?  4.01 Is data input by users validated by scripts or routines in the server?  4.02 Is data input by users validated by routines running on the server before data files are updated?  4.03 Is data input by users validated by routines running on the server before data files are updated?  4.04 Does the above validation ensure that data entered in all input boxes:  4.05 Cannot be longer than a maximum length?  4.06 Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Obes the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction falls?  4.14 Are asseges provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 If yes, please indicate the cost.  4.18 Can data be imported into the system from multiple types of files, e.g. XIS, text, CSV?  4.19 Can data be imported into the system from multiple types of files, e.g. XIS, text, CSV?  4.19 Are imported interfaced transactions detailed in the audit trail?  4.10 Can data be imported into the system from multiple types of files, e.g. XIS, text, CSV?  4.17 Can data be imported into the system from multiple types of files, e.g. XIS, text, CSV?  4.18 Can discate the cost.  4.19 Are imported interfaced transactions detailed in the audit trail? See also a ZVZ?  4.20 Can data be imported into the system from multiple types of files, e.g. XIS, text, CSV?  4.19 Are imported interfaced transactions detailed in the audit trail? See also a ZVZ?  4.20 Can data be imported into the system from multiple types of files, e.g. XIS, text, CSV?  4.21 Can data be ex	4.07 Is data input by users validated by scripts or routines in the browser, or other client software, before transmission to the server?  4.08 Is data input by users validated by scripts or routines in the browser, or other client software, before transmission to the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Oars the software have an automatic facility to correct/reverse/felsete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entry or file upload has been processed successfully or not?  mport and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.18 Explain how the system validates imports into the system and what happens to any import which falls?  4.19 Are imported /interfaced transactions data the exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail? Yee olso 3.27?  4.10 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.10 Can data be exported from all areas of the system to multiple fromats e.g. XLS, CSV, PDF, text; if so specify which formats are supported to allow these reports to be exported in another format which would mean and the proper to a maximum and the control of allowed.  4.10 Can data be exported from all areas of the system to multiple important audit trail from an extremely import and which even the particular from an extremely import to allow these reports to be exported in another format whi		completeness and accuracy of data input?	there are alerts and restrictions if all data fields	
transactions? (i.e. to avoid duplicate transactions) 4.07 is data input by users validated by scripts or routines in the browser, or other client software, before transmission to the server?  4.08 is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/verexefeldete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fall the whole transaction fails?  4.15 Can flies/tatachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.19 Are imported /interfaced transactions detailed in the audit trail? See also 3.27/  4.20 Can data be exported from all areas of the system on any has been processed with the substitution?  4.21 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.22 Can data be exported from all areas of the system on multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.23 Are imported /interfaced transactions detailed in the audit trail? See also 3.27/  4.24 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.25 Can file-general from a lareas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported of the data enterior of the data enterior of the instruction on the client file formats are adde	transactions? (i.e. to avoid duplicate transactions) 4.07 Is data input by users validated by scriptor routines in the browser, or other client software, before transmission to the scree?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Ose the above validation ensure that data entered in all input boxes:  4.09 Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Ose the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fall the whole transaction falls?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed succesfully or not?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which falls?  4.19 Are imported /interfaced transactions detailed in the audit trail? Rece also 3.27?  4.20 Can data be exported from all areas of the system and what happens to any import which falls?  4.20 Can data be exported from all areas of the system and what happens to any import which falls?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported downwhere the part of mounts that the support of the system of multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported to allow these reports to be exported in another format which would mean a content of the			are not completed.	
hower, or other client software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  4.09 Cannot be longer than a maximum length?  4.00 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Are all data enteries of file insertions and updates controlled to ensure that data entry fall the whole transaction falls?  4.12 Are messages provided to users clearly explaining whether the data entry of file upload has been processed successfully or not?  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, CxV, PDF, text; if so specify which formats are supported?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See dos 3.272)  4.10 Can data be exported from all areas of the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See dos 3.272)  4.20 Can data be exported from all areas of the system and what happens to any import which fails?  4.20 Can data be exported from all areas of the system and what happens to any import which fails?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CxV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CxV, PDF, text; if so specify which formats are supported of the detailed instruction are to dearly followed the upload fails.  4.21 Very personal and the data be exported from al	4.08 Is data input by users validated by scripts or routines in the browser, or other client software, before transmission to the screen?  4.08 Is data input by users validated by routines running on the severe before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a date entry fail the whole transaction falis?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  **More of the service of the data entry of file upload has been processed successfully or not?  **More of the service of the data entry of file upload has been processed successfully transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  **System of the data required is provided through the platform using a .CSV file format. A template structure of the data required is provided through the platform via an excel spreadsheet.  4.18 Explain how the system validates imports into the system and what happens to any import which falis?  4.29 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supports and the upload falis.  4.29 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supports and to allow these reports to be exported in another format which would mean a control of t	4.06	How does the software ensure uniqueness of the input	Where applicable duplications are rejected.	
browser, or other client software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length?  - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trai?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction falis?  4.14 Are massages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Is there an additional charge made for storage of uploaded files?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which falis?  4.19 Are imported, finefaced transactions detailed in the audit trai? (See abos 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.21 Or and the system validates imports into the system and what happens to any import which falis?  4.22 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.23 Pre imported interfaced transactions detailed in the audit trai? See abos 3.271  4.24 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported in PDF format. This is specifically so they can never be altered. All PDF reports are added and time stamped mo	browser, or other client software, before transmission to the server?  4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/felete transactions?  4.12 If yes, are these logged in the audit trai?  4.14 Are messages provided to users clearly explaining whether the data entry of rile upload has been processed successfully or not?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? Yes where applicable and unacceptable characters are disallowed.  4.19 Are imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.10 Explain how the system validates imports into the system and what happens to any import which fails?  4.11 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.12 Can data be exported from all areas of the system and what happens to any import which fails?  4.13 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.14 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.15 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.16 Explain in the system of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported to allow these reports t		transactions? (i.e. to avoid duplicate transactions)		
4.08 is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot length where applicable and unacceptable characters are disallowed.  Ves maximum length where applicable and unacceptable characters are disallowed.  Ves maximum length where applicable and unacceptable characters are disallowed.  Ves the platform flags any data inputting errors. Noted  Warning messages are flagged to the user. Noted  Noted  Ves data entries are controlled.  Noted  Ves a user receives a 'success' message.  Noted  Ves a user receives a 'success' message.  Noted  Ves where applicable - client flies, firm wide and client risk assessments and document storage.  Ves where applicable - client flies, firm wide and client risk assessments and document storage.  Ves where applicable - client flies, firm wide and client risk assessments and document storage.  Ves where applicable - client flies, firm wide and client risk assessments and document storage.  Ves where applicable - client flies, firm wide and client risk assessments and document storage.  Ves where applicable - client flies, firm wide and client risk assessments and document storage.  Ves where applicable - client flies, firm wide and client risk assessments and document storage.  Ves where appli	4.08 Is data input by users validated by routines running on the server before data files are updated? 4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/veres/eldete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction falls?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported of in morth of the system of multiple types of format. See a date and time stamped fromat. This is specifically so they can never be altered. All PDF reports are a dated and time stamped fromat. It in time that from an extremely important audit trail for a regulated film. It will never be appropriate to allow these reports to be exported in morth which would mean	4.07	Is data input by users validated by scripts or routines in the	Yes there is validation on the inputs, this can be	Noted
4.08 Is data input by users validated by routines running on the server before data files are updated?  4.90 Dest he above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fall the whole transaction falls?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  Import and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g., XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See olso 3.27)  4.20 Can data be exported from all areas of the system and what happens to any import which fails?  4.21 Are imported /interfaced transactions detailed in the audit trail? (See olso 3.27)  4.22 Can data be exported from all areas of the system to multiple formats e.g., XLS, CSV, PDF, text, if so specify which formats are supported?  4.23 Can data be exported from all areas of the system to multiple formats e.g., XLS, CSV, PDF, text, if so specify which formats are supported to allow where reports to be exported in union the reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Camnot contain unaccepted characters such as semi-colons ette?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction falis?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  **mport and export of data**  4.15 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  **Tyes, please indicate the cost.**  4.18 Explain how the system validates imports into the system and what happens to any import which falis?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.79]  4.20 Can data be exported from all areas of the system to multiple types of files, e.g. XLS, text, CSV?  **Yes where applicable to enter certain file types are allowed.**  4.10 Can data be exported from all areas of the system to multiple types of files, e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  **Yes where applicable to enter certain file types are allowed.**  4.10 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  **Yes where applicable to enter certain file types are altered. All PDF reports are a dated and time stamped moment in time! that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported from an extremely import and which would mean.**		browser, or other client software, before transmission to the	stopping illegal characters for subjects like SQL	
4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/veresre/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or life insertions and updates controlled to ensure that should part of a data entry fall the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can data be indicate the cost.  4.17 (Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail?   See also 3.79    4.20 Can data be exported from all areas of the system form multiple types of formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported in another format which would mean they could be changed refreshed the upload fails.  4.20 Can data be exported from all areas of the system to multiple formats. This is specifically so they can never be altered. All PDF reports are a dated and time time stamped 'moment in time that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed refreshed the upload fails. Whether the pattern was a dated and time time stamped 'moment in time that form an extremely important audit	4.08 Is data input by users validated by routines running on the server before data files are updated?  4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/veerse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries of file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction falls?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 (and ata be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text, if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text, if so specify which formats are supported in time that form an extremely importal audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		server?	injections prevention, to user guidance when it is	
4.09 Does the above validation ensure that data entered in all input boxes: - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or life insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can file/s/tatchments be uploaded and stored against any files, e.g. XLS, text, CSV?  4.17 (Fyes, please indicate the cost.  4.18 Explain how the system validates imports into the system and what happens to any import awdit trails?  4.19 Are imported /interfaced transactions detailed in the audit trail?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See deco 3.27)  4.20 Can data be imported from all areas of the system to multiple forms are supported?  4.20 Can data be exported from all areas of the system to multiple forms are supported?  4.21 Can data be exported from all areas of the system to multiple forms are supported?  4.22 Can data be exported from all areas of the system to multiple forms are supported?  4.23 Can data be exported from all areas of the system to multiple forms are supported?  4.24 Or material special specia	4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  mport and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple types of format. a template structure of the data required is provided what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats are supported?  4.21 Can data be exported from all areas of the system to multiple formats are supported?  4.22 Can data be exported from all areas of the system to multiple formats are supported?  4.23 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats are supported?  4.24 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported fr			only applicable to enter certain character types.	
4.09 Does the above validation ensure that data entered in all input boxes: - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or life insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can file/s/tatchments be uploaded and stored against any files, e.g. XLS, text, CSV?  4.17 (Fyes, please indicate the cost.  4.18 Explain how the system validates imports into the system and what happens to any import awdit trails?  4.19 Are imported /interfaced transactions detailed in the audit trail?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See deco 3.27)  4.20 Can data be imported from all areas of the system to multiple forms are supported?  4.20 Can data be exported from all areas of the system to multiple forms are supported?  4.21 Can data be exported from all areas of the system to multiple forms are supported?  4.22 Can data be exported from all areas of the system to multiple forms are supported?  4.23 Can data be exported from all areas of the system to multiple forms are supported?  4.24 Or material special specia	4.09 Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  mport and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple types of format. a template structure of the data required is provided what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats are supported?  4.21 Can data be exported from all areas of the system to multiple formats are supported?  4.22 Can data be exported from all areas of the system to multiple formats are supported?  4.23 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats are supported?  4.24 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported fr				
Does the above validation ensure that data entered in all input boxes:	Does the above validation ensure that data entered in all input boxes:  -Cannot be longer than a maximum length?    -Cannot contain unaccepted characters such as semi-colons etc?    -Cannot be longer than a maximum length?    -Cannot contain unaccepted characters such as semi-colons etc?    -Cannot contain unaccepted characters are disallowed.    -Cannot contain unaccepted bear and assert and expected in the audit trail?    -Cannot contain unaccepted bear and assert and expected bear and expected in the audit trail?    -Cannot contain unaccepted bear and expected bear and expecte	4.08	Is data input by users validated by routines running on the	Yes, validation on files being upload are present,	Noted
4.09   Does the above validation ensure that data entered in all input boxes:  - Cannot be longer than a maximum length?  - Cannot contain unaccepted characters such as semi-colons etc?   4.10   Are responses to erroneous data input clear so that they do not lead to inappropriate actions?   4.11   Does the software have an automatic facility to correct/reverse/delete transactions?   4.12   If yes, are these logged in the audit rail?   No. Noted on ensure that should part of a data entry fail the whole transaction fails?   4.14   Are messages provided to users clearly explaining whether the data entry of file upload has been processed successfully or not?   4.15   Can files/attachments be uploaded and stored against any transaction?   4.16   Si there an additional charge made for storage of uploaded files   If yes, please indicate the cost.   No additional charge is levied.	Does the above validation ensure that data entered in all input boxes:		server before data files are updated?	only certain file types are allowed	
- Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons et??  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported / interfaced transactions detailed in the audit trail? See also 3.27/  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	- Cannot be longer than a maximum length? - Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fall the whole transaction falls?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  ### Was a user receives a 'success' message.  **Yes a user receives a 'success' message.  **Noted**  **Yes a user receives a 'success' message.  **Noted**  **Yes where applicable - client files, firm wide and client risk assessments and document storage.  **If yes, please indicate the cost.  **A.15 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSY?  **If yes, please indicate the cost.  **A.18 Explain how the system validates imports into the system and what happens to any import which fails?  **A.2 Explain how the system validates imports into the system and what happens to any import which fails?  **A.4 Explain how the system validates imports into the system and what happens to any import which fails?  **A.4 Explain how the system validates imports into the system and what happens to any import which fails?  **A.4 Explain how the system validates imports into the system and what happens to any import which fails?  **A.4 Explain how the system validates imports into the system and what happens to any import which fails?  **A.4 Explain how the system validates imports into the system and what happens to any import which fails?  **A.4 Explain how the system validates imports into the system and what happens to any import defined the validate in the audit trail? [See also 3.27]  **A.4 Explain how the system to multiple formats e.g. XLS, CSV, PDF, text; if so	4.09	Does the above validation ensure that data entered in all	Yes maximum length where applicable and	Noted
- Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? See also 3.27!  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail? See also 3.27.  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format to the system of the system to multiple format to the system of the s	- Cannot contain unaccepted characters such as semi-colons etc?  4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/felete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries of file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  ### Wes a user receives a 'success' message.  *## Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files, firm wide and client risk assessments and document storage.  ### Ves where applicable - client files format. A template structure of the data required is provided through the platform via an excel spreadsheet.  ### Ves the platform via an excel spre		input boxes:	unacceptable characters are disallowed.	
4.10 Are responses to erroneous data input clear so that they do not lead to inapprropriate actions? 4.11 Does the software have an automatic facility to correct/reverse/delete transactions? 4.12 If yes, are these logged in the audit trail? 4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction falis? 4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not? 4.15 Can files/attachments be uploaded and stored against any transaction? 4.16 Is there an additional charge made for storage of uploaded files? 4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV? 4.18 Explain how the system validates imports into the system and Math happens to any import which fails? 4.19 Are imported /interfaced transactions detailed in the audit trail?   See also 3.27  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail?   See also 3.27  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format for a regulated firm. It will never be appropriate to allow these read adate and time stamped moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate t	4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  ### Approximation of the company of th		- Cannot be longer than a maximum length?		
4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g., XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail?   See also 3.27   4.20 Can data be exported from all areas of the system to multiple formats e.g., XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail?   See also 3.27   4.20 Can data be exported from all areas of the system to multiple formats e.g., XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail?   See also 3.27   4.20 Can data be exported from all areas of the system to multiple formats e.g., XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail?   See also 3.27   4.20 Can data be exported from all areas of the system to multiple formats e.g., XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail?   See also 3.27   4.20 Can data be exported from all areas of the system to multiple formats e.g., XLS, CSV, PDF, text; if so specify which formats are suppo	4.10 Are responses to erroneous data input clear so that they do not lead to inappropriate actions?  4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  ### Warning messages are flagged to the user.  No.  Noted  Noted  Noted  **Yes data entries are controlled.*  **Yes a user receives a 'success' message.*  Noted  **Yes where applicable - client files, firm wide and client risk assessments and document storage.*  **No.  **Noted  **Noted  **Noted  **Tes a user receives a 'success' message.*  Noted  **Yes where applicable - client files, firm wide and client risk assessments and document storage.*  **No.  **Noted  **Noted  **Tes where applicable - client files, firm wide and client risk assessments and document storage.*  Noted  **Tes the users can upload client details to the platform using a .CSV file format. A template structure of the data required is provided through the platform via an excel spreadsheet.  **All users are provided with detailed instruction on the client upload process. If the instructions are not clearly followed the upload fails.  **Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats.  **Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats.  **Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  **Are all data exported from all areas of the system to multiple formats.  **Reports will only ever be produced in PDF format. This is specifically so they can never be altered.  **All PDF reports		- Cannot contain unaccepted characters such as semi-colons		
4.11 Does the software have an automatic facility to correct/reverse/delete transactions? 4.12 If yes, are these logged in the audit trail? 4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails? 4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  Import and export of data 4.15 Can files/attachments be uploaded and stored against any transaction?  Is there an additional charge made for storage of uploaded files? - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See diso 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format are supported?  4.21 Are imported /interfaced transactions detailed in the audit trail? [See diso 3.27]  4.22 Can data be exported from all areas of the system to multiple format are supported?  4.23 Can data be exported from all areas of the system to multiple format are a dated and time stamped moment in time! that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  ### Mon.  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format e.g. XLS, CSV, PDF, text; if so specify which formats are supported in the the stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to be exported in another format which would mean		etc?		
4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fall the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can flies/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.11 Does the software have an automatic facility to correct/reverse/delete transactions?  4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries of file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  Moted  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped moment in time that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.10	Are responses to erroneous data input clear so that they do	Yes the platform flags any data inputting errors.	Noted
4.12 If yes, are these logged in the audit trail?  4.13 Are inspected into the system from multiple types of files, e.g. XLS, text, CSV?  4.16 Explain how the system validates imports into the system and what happens to any import which fails?  4.17 Are inspected into the system on the formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.10 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported in another format trail; it is perfected in another format trail; it is perfected in another format trail in time that form an extremely important audit trail for a regulated firm. It will never be appropriate to all low these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.12 If yes, are these logged in the audit trail?  4.13 Are imported into the system validates imports into the system and what happens to any import which fails?  4.14 Are imported /interfaced transactions detailed in the audit trail?   See also 3.27   4.15 Can data be exported form all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.16 If yes, are these logged in the audit trail?   See also 3.27   4.17 Can data be exported form all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.18 Explain how the system validates imports into the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Can data be exported from all areas of the system to multiple format and the platform are applicable.  4.19 Can data be exported from all areas of the system to multiple formats are supported?  4.10 Can data be exported from all areas of the system to multiple formats are supported?  4.10 Can data be exported from all areas of the system to multiple formats are supported?  4.11 Can data be exported from all areas of the system to multiple format and the platform via an excel spreadsheet.  4.12 Can data be exported from all areas of the system to multiple formats are supported?  4.13 Can data be exported from all areas of the system to multiple format are a date date in the instruction are not clearly followed the upload fails.  4.14 Or imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple format are a date date in the instruction are not clearly followed the upload fails.  4.20 Can data be exported from all areas of the system to multiple format the platform and the platform are a date and the platfor		not lead to inappropriate actions?		
4.12 If yes, are these logged in the audit trail?  Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  Import and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? /See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.10 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Can data be exported from all areas of the system to multiple formats e.g. XLS, cover the content of the content	4.12 If yes, are these logged in the audit trail?  4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.10 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported with the supports are added and time stamped moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to all own these reports to be exported in another format which would mean	4.11	Does the software have an automatic facility to	Warning messages are flagged to the user.	Noted
4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  Import and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.18 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.13 Are all data entries or file insertions and updates controlled to ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  mport and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.18 Replain how the system of format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		correct/reverse/delete transactions?		
ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  Import and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported / interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Are imported?  4.10 Can data be exported from all areas of the system to multiple formats e.g. All users are provided interfaced in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.10 Can data be exported from all areas of the system to multiple formats e.g. All pDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	ensure that should part of a data entry fail the whole transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  mport and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? / See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Possible formats e.g. ALS, CSV, PDF, text; if so specify which formats are support and audit trail for a regulated firm. It will never be appropriate to be exported in another format which would mean	4.12	If yes, are these logged in the audit trail?	No.	Noted
transaction fails?  4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  Import and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XL5, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  mport and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? / See also 3.27/  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered.  All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.13	Are all data entries or file insertions and updates controlled to	Yes data entries are controlled.	Noted
4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  Import and export of data 4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.14 Are messages provided to users clearly explaining whether the data entry or file upload has been processed successfully or not?  mport and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.10 Can data be exported from all areas of the system to multiple format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		ensure that should part of a data entry fail the whole		
Import and export of data 4.15   Can files/attachments be uploaded and stored against any transaction?   Yes where applicable - client files, firm wide and client risk assessments and document storage.   Noted files?	the data entry or file upload has been processed successfully or not?  mport and export of data  4.15		transaction fails?		
Import and export of data 4.15 Can files/attachments be uploaded and stored against any transaction? 4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost. 4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail?  See also 3.27   4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	mport and export of data  4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.14	Are messages provided to users clearly explaining whether	Yes a user receives a 'success' message.	Noted
4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? /See also 3.27/  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		the data entry or file upload has been processed successfully		
4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files? - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.15 Can files/attachments be uploaded and stored against any transaction?  4.16 Is there an additional charge made for storage of uploaded files?  - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Can data be exported from all areas of the system to multiple format are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		or not?		
transaction?  dient risk assessments and document storage.  4.16 Is there an additional charge made for storage of uploaded files?  -If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	transaction?  Client risk assessments and document storage.  List here an additional charge made for storage of uploaded files?  If yes, please indicate the cost.  Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  Yes the users can upload client details to the platform using a .CSV file format. A template structure of the data required is provided through the platform via an excel spreadsheet.  Explain how the system validates imports into the system and what happens to any import which fails?  Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  Are a data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Noted  Noted  Noted  Noted  Noted  Noted  Noted  Noted  Pare imported /interfaced transactions detailed in the audit trail? [See also 3.27]  A.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	Import and	d export of data		
4.16 Is there an additional charge made for storage of uploaded files? - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.20 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported from present an incorrect record of the	4.16 Is there an additional charge made for storage of uploaded files? -If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.18 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.15	Can files/attachments be uploaded and stored against any		Noted
files? - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported / interfaced transactions detailed in the audit trail? / See also 3.27/  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 PF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	files? - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		transaction?	client risk assessments and document storage.	
files? - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported / interfaced transactions detailed in the audit trail? / See also 3.27/  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 PF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	files? - If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
- If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	- If yes, please indicate the cost.  4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.16		No additional charge is levied.	Noted
4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? (See also 3.27)  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  4.19 Reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.17 Can data be imported into the system from multiple types of files, e.g. XLS, text, CSV?  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		files?		
files, e.g. XLS, text, CSV?  platform using a .CSV file format. A template structure of the data required is provided through the platform via an excel spreadsheet.  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	files, e.g. XLS, text, CSV?  platform using a .CSV file format. A template structure of the data required is provided through the platform via an excel spreadsheet.  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
structure of the data required is provided through the platform via an excel spreadsheet.  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  No. Any relevant report downloads are in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	structure of the data required is provided through the platform via an excel spreadsheet.  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  No. Any relevant report downloads are in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.17		-	Noted
through the platform via an excel spreadsheet.  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	through the platform via an excel spreadsheet.  4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		files, e.g. XLS, text, CSV?		
4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.18 Explain how the system validates imports into the system and what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	what happens to any import which fails?  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
are not clearly followed the upload fails.  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	are not clearly followed the upload fails.  4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.18		•	Confirmed
4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.19 Are imported /interfaced transactions detailed in the audit trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		what happens to any import which fails?		
trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	trail? [See also 3.27]  4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	4.20 Can data be exported from all areas of the system to multiple formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.19	•	Yes where applicable.	Noted
formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered.  All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	formats e.g. XLS, CSV, PDF, text; if so specify which formats are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	are supported?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean	4.20			Noted
Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean			format.	
This is specifically so they can never be altered.  All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	This is specifically so they can never be altered.  All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean		are supported?		
All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean				
never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	never be appropriate to allow these reports to be exported in another format which would mean				
exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the	exported in another format which would mean				
they could be changed retrospectively and therefore present an incorrect record of the					
therefore present an incorrect record of the	they could be absenced untrepresent the could				
regulated firms compliance. risk management					
	regulated firms compliance, risk management				
and education.	and education.			and education.	

Ref	Requirement	Vendor Response	Reviewer Comments
Data proce		vendor nesponse	neviewer comments
4.21		Not applicable.	-
	executed in the correct sequence (e.g. outstanding		
	transactions are processed before month end is run)?		
4.22	Does the software provide automatic recalculation, where	Not applicable.	-
	appropriate, of data input? (e.g. VAT)		
4.23	Is a month/period-end routine required to be undertaken?	Not applicable.	-
4.24	Is it possible to delete accounts if the balance is Nil but	Not applicable.	-
	transactions have been recorded against the code?		
4.25	What is the size and format of reference numbers and	Not applicable.	-
	descriptions within:-		
	- Ledgers?		
	- Stock?		
	- Currencies?		
4.26	How does the software guard against/warn about duplicate	Each account has a unique reference which	Noted
	account numbers on set up?	cannot be duplicated.	
4.27	How does the software enable the traceability [from, to and	Not appicable.	-
	through the accounting records] of any source document or		
	interfaced transaction?	A number of ANALOGO Community of Analogo Community	NI_L_d
4.28	What drill down/around functionality is available within the	A number of AMLCC functions have the ability to	Noted
	software?	drill down within the platform such as client dashboard.	
4.20	If the coftware uses a let of standing information which		
4.29	If the software uses a lot of standing information which changes frequently or regularly, does the software allow for	Not applicable.	-
	such changes to be effected through the use of parameters or		
	tables?		
Report wri			
4.30	Does the system have an in-built report generator or is a third-	Built into the platform.	Confirmed.
	party solution used (if so please specify)?		Used to produce final
	(		reporting pack.
4.31	Is the report writer based on a standard SQL-type approach	Yes based on an SQL approach.	Noted
	and is it flexible and easy to use?		
4.32	Can the report generator operate over the financial and	Not applicable.	-
	operational aspects of the system, e.g. combining service		
	metrics with financial information?		
4.33	Is a comprehensive data dictionary provided to aid field	Not applicable.	-
	selection?		
4.34	Does the system provide a library of reports and templates	Yes all key parts of the platform can be saved and	Noted
	which can be amended, saved and re-run?	rerun such as AML policy and firm wide and client	
		risk assessments. The AML policy template can be	
		fully amended.	
		The firm wide and client risk assessment	
		questions cannot be amended but the risk	
		assessments enable users to choose the	
		appropriate answers based on the risks they face. Comments and supporting documents can be	
		added to all risk assessment questions to explain	
		how the firm is managing and mitigating risks.	
		the min is managing and mugating risks.	
		Effective risk mitigation action will allow the firm	
		to select risk mitigated as an answer that would	
		otherwise be high risk.	
4.35	Can users create their own reports?		Noted
4.35	Can users create their own reports?  If so, what are the controls on users doing this?	otherwise be high risk.	Noted
4.35	·	otherwise be high risk.  The content of all reports is changeable but not	Noted
4.35	·	otherwise be high risk.  The content of all reports is changeable but not the format or structure.  A crucial feature of AMLCC is the AML policy and	Noted
4.35	·	otherwise be high risk.  The content of all reports is changeable but not the format or structure.  A crucial feature of AMLCC is the AML policy and the business wide and client risk assessments	Noted
4.35	·	otherwise be high risk.  The content of all reports is changeable but not the format or structure.  A crucial feature of AMLCC is the AML policy and the business wide and client risk assessments must be tailored to the unique needs of each	Noted
4.35	·	otherwise be high risk.  The content of all reports is changeable but not the format or structure.  A crucial feature of AMLCC is the AML policy and the business wide and client risk assessments	Noted Noted.

Ref	Requirement	Vendor Response	Reviewer Comments
4.37	Can regular reports be added to user menus in the appropriate area of the system?	Reports can be generated by the user and downloaded in a PDF format for submission to regulators, law enforcement and for internal review.	Noted
		Reports are added to the appropriate part of the platform whether it is for the firm overall (AML Policy or firm-wide risk assessment) or related to an individual client (entity type specific client risk assessments). These are time and date stamped and form a key part of the firm's compliance audit trail.	
4.38	Does the system support the production of on demand (interactive) and scheduled batch reports?	Not applicable.	-

Ref	Requirement	Vendor Response	Reviewer Comments
5.	USABILITY	vendor Response	Reviewer comments
Ease of use	9		
5.01	Does the solution provide a multi-language user interface?	The 'backend' of AMLCC has been rebuilt over the last 18 months. Part of this process was to support multiple currencies and multiple languages. AMLCC is currently only available in the UK but once it launches in foreign countries these will be utilised.	Noted
5.02	Does the system allow for customizable branding and UI (e.g.	Customisable branding is not relevant as AMLCC	Noted
	corporate colour palate, upload company logo, etc)?	is used by a regulated professional not by their underlying clients or anyone else. It is therefore a compliance, risk mangement and education tool that is purely for internal use by the regulated entity to comply with its legal obligations.	
5.03	Does the system have a similar look and feel and overall and consistency between screens and modules?	Yes very consistent look and feel.	Confirmed
5.04	Is data entry easily repeated if similar to previous entry?	All data needs to be input separately.	Noted
5.05	Does the software prevent access to a record while it is being updated?	No, this is not present.	Noted
5.06	Is there locking at file or record level?	Not applicable.	Noted
5.07	Does the software allow for the running of reports whilst	No a record needs to be completed and saved	Noted
5.08	records are being updated?  Can timestamps or user comments be added to transactions?	before a PDF report can be run. User comments can be added to all questions in a firm wide or client risk assessment as well as the AML policy.	Confirmed
5.09	Is there the ability to store preferences and default values on a per-user basis. e.g. department/team/user?	A fundamental feature of AMLCC is the users ability to tailor the platform to the unique needs of their business. Each individual tool in the platform is required by the AML regulations and is a legal requirement for regulated firms.  The tailoring also includes, for example, the	Noted
5.10	Does the system have the ability to provide user-defined	ability for the MLRO to define certin functions a staff user can carry out in the platform.  No a user cannot define their own field. However,	Noted
3.10	fields with associated validation of data input?	we work closely with users and have added additional data field following user requests.	Noted
5.11	Can the system provide users with reminders and notifications e.g. workflows?	Yes there is a full document management section with a reminder function as well as reminders being flagged on the user's client dashboard.	Confirmed
5.12	If the system provides workflows, does it have functionality to substitute/delegate authorisations?	Method of completed the relevant tasks is recommended rather than compulsory. Authorisations cannot be substituted or delegated as this would be inappropriate within the AML regulations.	Confirmed
5.13	Is there the ability for users to define and configure layouts of letters and forms?	-	Noted
		However, templates available in the 'firm support' section can be written and configured as appropriate to the user as these are available to be useful to the user rather than for AML regulatory purposes.	
5.14	Can users save the parameters of searches?	No saving search parameters is not possible.	Noted
5.15	Does the system have a "universal search" option, allowing a search to be undertaken over all modules of the system?	There is a split of information within AMLCC between that which is unique to the business and that which is specific to a user's individual clients. The search function focuses on the sections relevant to clients. The firm can access its unique documents through the user menu and search in	Noted
5.16	Can the system store menu option 'favourites' on a per user basis?	the document history.  Not applicable.	-

Ref	Requirement	Vendor Response	Reviewer Comments
5.17	Can a user open multiple windows accessing the same or different modules of the system?	Yes multiple windows can operate different parts of the platform. However, a user must be aware that if one window is logged out on the 20 minute automatic logout due to lack of activity function, then all windows will be logged out.	
5.18	Can more than one software function be performed concurrently?	By different users in the same account.	Noted
User docu	mentation and training		
5.19	Is the manual provided as: - hard copy - on CD - by download - via a web-interface?	AMLCC no longer provides a manual. Education is built throughout the platform via training videos and guidance and mitigation steps. Users are also provided with comprehensive information, FAQs and videos on <a href="mailto:amlcc.com">amlcc.com</a> .	Noted
5.20	Does the manual include: - An index or search facility? - A guide to basic functions of the software? - Pictures of screens and layouts? - Examples? - A tutorial section? - Details of any error messages and their meanings?	Not applicable.	Noted
5.21		At many points in AMLCC the user is provided with a 'pop up' box to explain points in more detail. There are also guidance and mitigation step added to many firm and client risk assessment questions where appropriate.  Not applicable see 5.19.	Noted -
5.23	permissions matrix)? Will the Software House make the detailed program documentation (e.g. file definitions for third party links) available to the user, either directly or by deposit with a third party (ESCROW)?	No this is not possible.	Noted and not unusual for this sort of (SaaS) system.
5.24	Please detail the training options available?  Who provides training:	AMLCC currently has complete 'business wide' and 'sector risks' training for all staff and senior management as well as a separate training video for the 'MLRO / Senior Management' to understand their additional responsibilities.  However, Gentium UK (a worldwide government body AML training provider) are currently in the process of starting to create a library of additional 'non-compulsory' videos which may be of interest to users around the subject of AML. The first 4 subjects have been agreed to cover cryptoasset and cyber fraud training.  All training is kept fully up to date with the latest legislation. Within the firm wide and client risk assessments, where necessary, guidance and suggested mitigation steps are included as relevant to individual questions which continue the education theme.	Noted. There is comprehensive training functionality within AMLCC.
5.25	Who provides training: - Software House? - VAR?	The software house but please see answer above.	Noted
	nd maintenance		
5.26	How is the software sold: - Direct from the software house? - Via a Value Added Reseller (VAR) or Integrator?	AMLCC is a subscription only service sold directly via <u>amlcc.com</u> .	Noted
5.27	How is the product supported: - Direct from the software house? - Via a Value Added Reseller (VAR) or Integrator?	Direct from AMLCC.	Noted
5.28	Do VARs have to go through an accreditation process?  Is the software sold based upon number of named users or a number of concurrent users?	Not applicable. A standard annual subscription includes access for the MLRO and 3 members of staff. Any additional staff users can be purchased at an additional charge.	- Noted

Ref	Requirement	Vendor Response	Reviewer Comments
5.30	The supplier should detail the support cover options available,	·	Noted
3.50	covering:	5.30pm Monday to Friday. Ad hoc support is	
	- The hours provided?	given to users out of hours and over the weekend	
	- Associated costs?	by AMLCC management.	
	- The global regions covered?	7,	
5.31		Most support requests come via email but a	Noted
	and how these can be viewed/managed?	number of users call the support helpline.	
5.32	Please note the methods of support available:	Support is available via email, telephone and	Noted
	- Telephone?	zoom call as necessary.	
	- Internet chat?	,	
	- Remote access to customer workstation?		
	- Other, please specify?		
5.33	Do you offer service credits for failure to meet performance	No.	-
	around SLA and uptime (if applicable)		
5.34	What is your escalation path for tickets which have not been	All support requests are dealt with in a timely	Noted
	resolved within a reasonable time?	manner on the same day. If this is not possible	
		due to development team time needed then a	
		user is kept fully informed.	
5.35	How often are general software enhancements provided?	As necessary and in response to legislation	Noted
		changing or regulatory updates.	
5.36	Will they be given free of charge?	Yes all upgrades are included within the annual	Noted
		subscription.	
5.37	How are enhancements and bug fixes provided to customers?	Enhancements and bug fixes are seamless from a	Noted
		user perspective.	
5.38	Is "hot line" support to assist with immediate problem solving	Yes within the opening hours of the client	Noted
	available?	support office and out of hours upon request.	
5.39	If so, is there an additional cost involved?	No additional cost involved for support.	Noted
5.40	At what times will this support be available?	The user support office is open from 8.30am to	Noted
		5.30pm Monday to Friday. Ad hoc support is	
		given to users out of hours and over the weekend	
		by AMLCC management.	
Integration	and www facilities		
5.41	Can the software be linked to other packages e.g. word	It is essential a firm's AML data is not accessible	Noted
	processing, graphics, financial modelling, to provide	by underlying user clients. Although we are	
	alternative display and reporting facilities?	aware that packages exist that only provide	
		access to regulated firms' data (not its underlying	
		clients), the features and structure of AMLCC are	
		its own intellectual property and integration with	
		other systems data would be of little benefit.	
		The only data that could be imported would be	
		basic client details which is already available	
		through the client upload function.	
		Exporting data from AMLCC, other than in PDF	
		reports that cannot be altered, would be	
		inappropriate within the regulations.	
5.42	Can definable links to spreadsheets be created?	Not applicable.	-
5.43	Does the system provide a secure document storage	Yes any PDF document can be saved in the	-
	capability:	platform - encrypted and extremely secure.	
	If so, please give examples of the document types saved and		
	what transactions these might relate to.		
5.44	Can documents be scanned into a secure repository?	PDF documents can be uploaded into a secure	Noted, but no scanning
_		repository.	facility.
5.45	Does the system provide data migration tools for	Not applicable.	-
	transactional and master data sets (e.g. employees customers,		
	suppliers, journals, invoices).		
5.46	What connection mechanisms does the software have and	No this is not possible.	-
	what breadth of functionality in terms of:		
	- operations (add, update, delete)? and		
	- what transactions/data it can access?		
	E.g. if webservices APIs available, then can customers connect		
	to whatever software they wish?	ANALOG is a slowed by the Control of	Nine al control of
5.47	Does the system support mobile working?	AMLCC is a cloud based SaaS system so can be	Noted, within the
		accessed from anywhere. However, due to the	practical limits of the
1		breadth of information and functionality it would	screen size of mobile
			4
		not be practical to use on smaller devices.	devices.
			devices.

Ref	Requirement	Vendor Response	Reviewer Comments
6.	SAAS/HOSTED OPERATION		
	This evaluation covers the system but not the method by		
	which it is delivered and/or contracted for. Potential users		
	need to satisfy themselves on the security and disaster		
	recovery aspects and licensing of the online system and any		
	data protection issues of their own and customer/supplier		
	information, contained therein, being held on the system, as		
	well as the return of the data when the contract expires or is		
	terminated.		
	res and customer data		A
6.01	Whose data centres are used and where are these located: - If hosted where data centre controlled by a third-party? - If SaaS where the software vendor will be in control?	Amazon Web Services - Republic of Ireland	Noted
6.02	Does the customer get a choice of the jurisdiction in which their data resides?	No, this is not available as the data is held in the appropriate AWS location for the region.	Noted
6.03	What certification(s) do you or your platform operators hold	Data centre compliance can be read here -	Noted
0.00	relating to your data centres and your business operations?	https://aws.amazon.com/compliance/programs/	
6.04	Do you or your platform operator have an SSAE16 (System	AWS computing environments are continuously	Noted
	and Organization Controls) report available?	audited, with certifications from accreditation	
		bodies across geographies and verticals, including	
		SOC 1/SSAE 16/ISAE 3402 (formerly SAS 70), SOC	
		2, SOC 3, ISO 9001 / ISO 27001, FedRAMP, DoD	
		SRG, and PCI DSS Level 1	
6.05	What are the physical controls over the:-	AWS has extensive physical control, more detail	Noted
	- Premises?	can be found here -	
	- Fileservers?	https://aws.amazon.com/compliance/data-	
	- Communications equipment?	center/controls/	
6.06	Is the space in this/these data centre(s) shared with any other		Noted
6.07	companies?	etc is granted to anyone else	Natad
6.07	Is data for different customers/companies kept: On separate servers?	Cloud infrastructure	Noted
	- On separate servers? - In different databases?		
	- In separate database tables?		
	- In a database with data for other customers and companies		
	using logical security to partition customers' data?		
	asing logical security to partition custofficis data:		
6.08	How is it ensured that data for different customers and	This is handled by AWS and the virtual products	Noted
5.55		AWS supplies	
	authorised users for each customer/company?		
6.09	What controls are in place to prevent users from one	This is handled by AWS and the virtual products	Noted
	customer/company accessing data from another	AWS supplies	
	customer/company by accident or by design?		
6.10		Cloudwatch is an AWS monitoring service where	Noted
	potential problems before they happen:	we have alerts and we also use Sentry. There are	
	- From a performance perspective?	also identified trends and restriction ability at the	
	- From a security standpoint?	Domain Name System (DNS) level managed by	
		Cloudflare.	
		AMLCC is monitored by Sentry 24 hours a day to	
		detect any current or forthcoming problems.	
		Sentry is an issue reporting platform that	
		provides you with ""real-time insight into	
		production deployments with info to reproduce	
		and fix crashes"".	
		It notifies you of exceptions or errors that your	
		users run into while using your platform, and	
		organises them for you on a web dashboard.	
6.11	What procedures are in place to prevent a break in Internet	The AWS networks monitor for suspicious or	Noted
	Connection (at the server, client or in between) from causing	malicious activity and their own firewalls would	
	data corruption?	restrict traffic in a Brute force scenario if it was	
		detected. We can also monitor suspicious activity	
		in Cloudflare and add rules on traffic, or restrict	
		traffic here as well.	

6.12	Requirement	Vendor Response	Reviewer Comments
0.22	Are communications between the user's computer and the	All data exchanges outside of AWS are fully	Noted
	software service encrypted:	encrypted.	
	- User log in data only?		
	- All data exchanged between user client and software		
6.42	service?	5 . 1	N
6.13	Is data on your servers encrypted at rest?	Database encryption is AWS managed encryption	Noted
C 1 1		AES-256 encryption algorithm	NI - +I
6.14		Software changes are generally regulatory driven changes and therefore have to be adopted by the	Noted
	If so, is there an additional charge for this?	users - these are not a matter of choice. We do	
		have a number of regulated firms who will test	
		new developments for us where we deem it to be	
		appropriate or necessary but this is not widely	
		offered to large numbers of users. We do not	
		charge a user for this help.	
		этэ дэг этэг этэг үел	
ccess to	customer data		
6.15	What are the implications of the Data Protection Act over	Using the cloud computing model, means that no	Noted
	information held by the hosting service provider, and how	one in AWS that does have access to hardware or	
	does the vendor mitigate these?	network access can identify where the	
		application is on the their infrastructure, and also	
		all data is encrypted at rest so unless they are	
		then logging in from a user view the data cannot	
		be exposed to them.	
6.16	Are you subject to any legal or regulatory requirements	AMLCC is not subject to any legal or regulatory	Noted
	obliging you to retain a copy of customer data?	requirements to retain customer data. All data is	
		retained for 'live' users. Our Terms and	
		Conditions clearly outline our data handling after	
		a user has decided not to resubscribe.	
6.17	Who will be able to access or see customer data?	Only the user with their unique username and	Noted
		secure password can access an AMLCC account.	
		The development team can only read the code in	
		the account unless expressly granted access by a	
		user with their username and password which	
		will then be immediately changed.	
		D	
		Development team access to a user's account is	
		logged but this has only been necessary twice to	
		date.	
6.18			
0.10	Explain the procedures to prevent unauthorised access from	Limit access to Data Client Equipment and Client	Noted
	Explain the procedures to prevent unauthorised access from staff, or contractors, working for the service provider or any	Limit access to Data, Client Equipment and Client Systems based upon a principle of least privilege	Noted
	staff, or contractors, working for the service provider or any	Systems based upon a principle of least privilege	Noted
	staff, or contractors, working for the service provider or any other people with access to the service provider's internal	Systems based upon a principle of least privilege which limits access to the lowest permission level	Noted
6.19	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.	
6.19	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous	Noted Noted
6.19	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.	
6.19	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are	
6.19	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member	
6.19	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the	
	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic	Noted
	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time	Noted
	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time	Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure	Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the	Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are	Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed,	Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.	Noted  Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code	Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case	Noted  Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history	Noted  Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency changes?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history for any case/issue/feature/bug/task	Noted  Noted  Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency changes?  What procedures are in place when members of staff leave to	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history for any case/issue/feature/bug/task  Their email box is locked, and all passwords for	Noted  Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency changes?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history for any case/issue/feature/bug/task  Their email box is locked, and all passwords for systems are changed. With their email locked	Noted  Noted  Noted
6.20	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency changes?  What procedures are in place when members of staff leave to	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history for any case/issue/feature/bug/task  Their email box is locked, and all passwords for systems are changed. With their email locked they cannot then attempt to recover or reset	Noted  Noted  Noted
6.20 6.21 6.22	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency changes?  What procedures are in place when members of staff leave to ensure that their system access is stopped?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history for any case/issue/feature/bug/task  Their email box is locked, and all passwords for systems are changed. With their email locked	Noted  Noted  Noted
6.20 6.21 6.22	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency changes?  What procedures are in place when members of staff leave to ensure that their system access is stopped?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history for any case/issue/feature/bug/task Their email box is locked, and all passwords for systems are changed. With their email locked they cannot then attempt to recover or reset passwords.	Noted  Noted  Noted  Noted
6.20 6.21 6.22	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency changes?  What procedures are in place when members of staff leave to ensure that their system access is stopped?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history for any case/issue/feature/bug/task Their email box is locked, and all passwords for systems are changed. With their email locked they cannot then attempt to recover or reset passwords.	Noted  Noted  Noted  Noted
6.20 6.21 6.22	staff, or contractors, working for the service provider or any other people with access to the service provider's internal systems.  Explain the release management procedures in place and the associated segregation of duties?  Is there sufficient segregation of duties preventing system developers from accessing and changing live applications and data files?  Explain the review and approval procedures covering system operations staff when emergency changes need to be made to live applications and data?  Is an audit trail always maintained of these emergency changes?  What procedures are in place when members of staff leave to ensure that their system access is stopped?	Systems based upon a principle of least privilege which limits access to the lowest permission level required to perform Services.  We have a Continuous Integration/ Continuous Development pipeline, so the releases are seamless and automatic. A designated member of staff approves the release and then the process is automatic  Yes, only one senior member of staff at a time has access to the production infrastructure  The Continuous Integration /Continuous Development allows us to push through emergency fixes, but they still go through the same process prior to being released. They are reported, recreated by a member of staff, fixed, tested and released.  Yes, there is an audit trail in Git, the code management repository and also in Jira the case management system that hold all of the history for any case/issue/feature/bug/task Their email box is locked, and all passwords for systems are changed. With their email locked they cannot then attempt to recover or reset passwords.	Noted  Noted  Noted  Noted

Ref	Requirement	Vendor Response	Reviewer Comments
6.26	What is the proposed product/service availability percentage?	•	Noted
6.27	What percentage availability has been achieved over the past 12 months?	The platform has been migrated in the last 12 months, so the history is not complete but we are targeting and at 99.95%, excluding planned maintenance	Noted
6.28	Is a service level agreement ("SLA") offered regarding: - Service availability? - Data recovery?	AWS offer a Service Level agreement for the products within the cloud account, there is currently not a service level on data recovery.	Noted
		The platform's terms and conditions include details of the platforms service availability.	
6.29	Is the service available 24x7 or are there downtime periods for maintenance?	Yes the platform is available 24X7, AMLCC reserve the right in their terms and conditions to bring the platform down for planned maintenance.	Noted
6.30	Is the customer made aware of maintenance periods in advance?	Yes, the only exception to this would be responding to an emergency situation.  Planned maintenance windows are added to the login screen of all users accounts and details are also sent by email.	Noted
6.31	Does the application software: Require any client software to be installed on the user's computer? - Work entirely within Internet Browser software on the user's computer?	No client software is required, yes it works completely within the clients web browser	Noted
6.32	Where the product/service relies upon downloading and running an executable program, has that program been secured with a digital certificate to verify the source and integrity of the program?	Not applicable	-
Platform s			
6.33	What security steps are taken to prevent and detect intrusion	Monitoring, firewalls, and a formal software	Noted
6.34	attempts? Is firewall hardware and software used to protect the live systems from unauthorised access?	development lifecycle. The firewall is supplied by AWS, information this service can be found here, https://aws.amazon.com/network- firewall/?whats-new-cards.sort- by=item.additionalFields.postDateTime&whats-	Noted
6.35	Which monitoring software is used to create alerts when intrusion attempts are suspected?	new-cards.sort-order=desc Cloudflare, Cloudwatch & Sentry.	Noted
6.36	Are designated staff responsible for receiving and urgently responding to these alerts?	Yes, the senior developers and the development operations team.	Noted
6.37	Have clear procedures been established for identifying and responding to security incidents?	Yes there is an escalation procedure to gather senior staff and AMLCC management	Noted
6.38	Is all security sensitive software, such as operating systems and databases, kept up to date with the latest software patches? Please indicate how regularly updates are applied.	Yes, we have a Patch Management Policy	Noted
6.39	List the procedures and software tools in place to prevent or detect and eliminate interference from malicious code, such as viruses?	All work stations are install with AV, there is detection for adverse behavior within the AWS firmware and Cloudflare.	Noted
6.40	Is a system log maintained by the service provider that details - User access? - User activity? - Error messages? - Security violations?		Noted
6.41	Is this log available to the customer? Have there been any successful unauthorised access attempts been made during the last year? If Yes: What was the effect on the business and users? - What steps are in place to prevent this happening again?	Not available to the user.  No there have been no unauthorised access attempts.	Noted Noted

Ref	Requirement	Vendor Response	Reviewer Comments
6.43	Is penetration testing regularly carried out by (please indicate		Noted
	frequency of tests):	the end of larger deliveries of new features.	
	- Staff specialising in this field?	These are a combination of external and	
	- External specialists?	specialist personnel.	
6.44	If penetration testing by a specialist is not performed	Penetration tests will be carried out as above.	Noted
	regularly, please indicate the main procedures in place to	There are also a number of internal monitoring	
	identify weaknesses?	systems previously described.	
6.45	Are security procedures regularly reviewed? Please indicate	We review these with senior AMLCC	Noted
	frequency of reviews.	management quarterly	
6.46	What security reporting is provided demonstrating	Data and reporting from AWS, Cloudflare, Sentry	Noted
	compliance against certification(s) and policy(ies)?	and Cloudwatch are used to verify compliance	
6.47	Are any security breaches communicated to customers?	There have not been any to communicate	Noted
	y the service provider		A1
6.48	In relation to backups undertaken by the system provider	Backups of data are rolling, 30 days. The entire	Noted
	please explain:	Database is backed up, the backups are stored in	
	- How is a customer's data backed up? - How often is this undertaken?	AWS, with only named management and top	
		level senior technical staff, the backups are	
	- What is backed up?	encrypted to the same level as the Database	
	- What's the media used? - Where are backups stored?		
	·		
	- How many copies are there? - How long are they retained for?		
	- Who has access to them?		
6.49	- Is the data encrypted?  How frequently is a test-restore of backups undertaken?	Every 6 months	Noted
6.50	Can the provider restore from a backups that it has taken at a	,	Noted
0.50	customer request?	back up over the previous 30 days. As a SaaS	Noted
	customer request:	system, users do not need to download a version	
		of the platform onto their own device.	
6.51	Does a customer have the ability to undertake their own	As a cloud based platform, AMLCC has a rolling	Noted
0.51	backups?	back up over the previous 30 days. As a SaaS	Noted
	backups:	system, users do not need to download a version	
		of the platform onto their own device.	
6.52	If so, can a customer restore data a backup that they have	Not applicable	-
0.52	taken?	The applicable	
Platform r	recovery		
6.53	What contingency plans are in place to enable a quick	The use of AWS migrate all of these as well as the	Noted
	recovery from:	built in redundancy of RDS	
	- Database or application software corruption?		
	- Hardware failure or theft?		
	- Fire, flood and other disasters?		
	- Communication failures?		
6.54	How often are these plans tested?	Quarterly	Noted
6.55	How often are these plans reviewed and updated?	Quarterly	Noted
6.56	What are your:	RPO is currently 24 hours, however this is	Noted
	- Recovery Point Object (RPO) standards?	assuming the issue is something that means the	
	- Recovery Time Objective (RTO) minimum standards?	redundancy in RDS is not able to be used, with	
		RDS, it is real time so we maybe minutes of lost	
		data, if any at all. RTO is 4 hours, but again this is	
		assuming we are at a stage of bringing up a	
		Database backup, we would expect it to be	
		achieved must faster with the characteristics of	
		RDS.	
6.57	If transaction records are dated and time stamped are the	Based on the Server settings	Noted
	times used local to the user or based on where the server is		
	located?		
6.58	What protection is in place to enable users to able to access	Mitigated in the terms and conditions for users,	Noted
	their accounting and other data if the service provider should	and the company's data retention policy.	
	experience serious difficulties, cease trading or decide to stop		
	providing the service?	AMLCC was established in 2008 and has a very	
		strong user base of over 10,000 UK accountants	
		who all pay an annual subscription either in one	
		single payment or on a monthly basis. Therefore,	
		if the Directors were ever in a position of wanting	
		to exit the business it would be highly likely to be	
		sold as an ongoing concern rather than closed.	
		· · · · · · · · · · · · · · · · · · ·	

Ref	Requirement	Vendor Response	Reviewer Comments
6.59	If the system is hosted are there arrangements in place for this third party to continue providing a hosting service in the short term to allow time for customers to negotiate their own	Please see answer above in 6.58.	Noted
	arrangements?  If so, how long does the arrangement allow?		
6.60	Are there any individual members of the vendor's staff whose leaving or illness would significantly reduce, or even stop, the service provider's ability to provide a full and reliable service to customers?	No, roles are shared	Noted
Platform o	hange management		
6.61	Describe your approach to upgrades including what option customers have not to take upgrades (if any)?	Customers do not have the ability to request upgrades, and upgrades to the platform are included in the SDLC	Noted
6.62	Are users able to test the application before new versions go into live use?	Software changes are generally regulatory driven changes and therefore have to be adopted by the users - these are not a matter of choice. We do have a number of regulated firms who will test new developments for us where we deem it to be appropriate or necessary but this is not widely offered to large numbers of users.	Noted
6.63	Are users given notice before application changes are applied to the live system?	Users are given notice before major releases, but not minor emergency releases	Noted
6.64	Are changes delivered into the live environment "switched off" to enable users to test them before enabling them for their environment?	No, this is not an approach we follow. Software changes are generally regulatory driven changes and therefore have to be adopted by the users - these are not a matter of choice. We do have a number of regulated firms who will test new developments for us where we deem it to be appropriate or necessary but this is not widely	Noted
6.65	Describe what testing and QA processes are undertaken	offered to large numbers of users. Part of the SDLC, QA testes and reopens and case	Noted
0.03	before upgrades and other changes are made live/available to customers?		Noted
6.66	If a hosted system, explain the release management procedures in place and the associated segregation of duties?	The main development team commit code to a Development instance, from here a Test or Staging instance is updated, and once a rleases is passes on Staging it is moved to production. Only designated staff have the ability to update production	Noted
6.67	Are users informed when they next login of the application changes that have gone into live use?	If relevant (a significant change), all users are notified by email and often via a message on the login page as well.	Noted
6.68	Do customer staff have to take any action (e.g. regression testing) when new editions, patches or upgrades are released?  If so, please describe what they should ordinarily do.	No action is necessary from the user.	Noted
Subscripti	on options		
6.69	What is the minimum level of commitment must the customer sign up to, e.g. 36 months?	12 Months	Noted
6.70	Where online payment is used, what type of security is used to protect sensitive information?	We use the Barclaycard payment gateway and AMLCC does not host the payment page or ever handle the payment data, it all resides with Barclaycard.	Noted
6.71	Where online subscription / payment is used, is an invoice provided to the customer and, if so, in what format?	Yes an invoice in PDF format	Noted
6.72	When subscriptions need to be renewed, what advance notice is provided and what is the time limit for renewal?	One month, and then a series of future reminders	Noted
6.73	Is there a procedure for late renewal and is there a time limit after which subscriptions cannot be renewed?	Yes, the system will lock a user out from the features but allow them to regain entry by paying their missing subscription	Noted
6.74	How soon after creating or renewing a subscription (if applicable) can the system / service be used?	It will be available immediately	Noted
6.75	What notifications / confirmations are provided to the customer regarding subscriptions and payments?	Annual subscription reminder emails are sent out one month, one week and 3 days before the subscription is due. There is also a pop up message within a users account in the month renewal is due.	Noted

Dof.	Popuiroment	Vandar Pachanes	Poviouer Comments
Ref	Requirement	Vendor Response	Reviewer Comments
6.76	To what extent are users able to access their accounting and	An AMLCC user can request a 'data download' of	Noted
	other data if:	any data they have themselves added or	
	- They miss one or two payments?	uploaded to the platform. There is a charge of	
	- They cease being customers?	£100 to carry out this request. No information	
		that contains the intellectual property of AMLCC	
		is available to someone who is not a 'live' user	
		and can no longer be used going forward as	
		detailed in our Terms and Conditions.	
6.77	At the end of the contract term, how long does a customer	Historic user records can be downloaded from	Noted
	have to obtain a copy of their data from you?	AMLCC by any 'active' user. If someone is no longer a 'live' user and wishes for a download of	
		the data they added to the platform this must be	
		requested within 10 days of cancelling their	
6.78	At the end of the contract term, how is a customer's data	subscription. Our Terms and Conditions allow for all customer	Noted
0.76		data to be destroyed after 10 days of leaving the	Noted
	destroyed (if appropriate) and will that destruction be certified?	. , ,	
	certified?	platform. There is currently no certification	
6.79	What is your processes regarding disposal of end-of-life and	All managed by AWS.	Noted
0.75	failed hardware devices that were used to operate your	This managed by Titles.	Noted
	service?		
SaaS/Host	ted Reporting		
6.80	Are reports produced from the same software as the financial	Not applicable, we are not producing accounting	-
	applications or is separate reporting software used?	reporting.	
6.81	Does any application software (i.e. other than a web browser	No, just web browser	Noted
	or PDF reader) need to be installed on the user's computer in		
	order to prepare or view the reports?		
6.82	What browser versions are support:	Google Chrome (latest stable version)	Noted
	- On desktop/laptop (PC, Mac, Linux)?		
	- On Tablets?	Firefox (latest stable version)	
	- On mobiles?		
		Microsoft Edge (latest stable version)	
		Safari on iOS (latest iOS)	
		Chrome on Android (Android 8 and above)	
6.83	Is access to the reporting facilities and data controlled by the	Safari on MacOS (latest stable version) Yes, this is the same.	Noted
0.83	same procedures as access to the main application?	res, this is the same.	Noted
6.84	If it's different, explain the user access control facilities	It is the same so not applicable.	
0.64	available to ensure information is only viewed by users with	it is the same so not applicable.	-
6.85	appropriate authority?  In what electronic formats are reports produced:-	Reports will only ever be produced in PDF format.	Noted
0.05	- PDF?	This is specifically so they can never be altered.	
	- XML?	All PDF reports are a dated and time stamped	
	- MS Excel spreadsheet?	'moment in time' that form an extremely	
	- CSV file?	important audit trail for a regulated firm. It will	
	- As html for viewing in a web browser?	never be appropriate to allow these reports to be	
	- Other, please specify?	exported in another format which would mean	
	Carati, piedae apeciny:	they could be changed retrospectively and	
		therefore present an incorrect record of the	
		regulated firms compliance, risk management	
		and education.	
6.86	Are report documents stored on the web server or on the	They are stored on the Web Server, and yes	Noted
	user's computer?	secured with the same encryption and storage	
	If stored on the web server, are they secure to ensure only	approach as all user data.	
	users with appropriate authority can get access?		
6.87	For documents viewable in a browser is any data stored on	No data is stored on the users computer unless it	Noted
	the user's computer in a web browser cache or temporary	is downloaded, and other users with the correct	
	file? If Yes:	role can view the report, users without the	
	- Is there any protection against other users viewing the	correct roles cannot view the reports, and yes all	
	report or data on which it is based?	reports are dated.	
	report or data on which it is based? - Is it clear on the reports when they were produced and the	reports are dated.	
	•	reports are dated.	
	- Is it clear on the reports when they were produced and the	reports are dated.	
6.88	- Is it clear on the reports when they were produced and the date of the data on which they are based, so the user can tell	Yes this is SSL.	Noted

Requirement	Vendor Response	Reviewer Comments
If reports are produced dynamically each time the user views them can historical reports be reproduced at any time?	The reports are not protected dynamically, but yes a user can also see a full history of past reports	Noted
Can reports viewable in a browser be navigated dynamically by users? For example:  - Enabling drill down to more detailed information?  - Altering which columns and rows of data are displayed.  - Choosing time periods?  - Specifying selection criteria?	This is not really relevant to reports, but the dashboards allow drilling and some document views allow data ranges	Noted
Can report data be reliably copied and pasted direct from browser viewable reports to an MS Excel spreadsheet retaining any table layout?	This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will	
If reports are incomplete, for instance due to a poor Internet connection, is sufficient information provided to enable the user to notice that some of the report is missing?	All reports download in PDF format and are stored in the platform. Incomplete reports would not be generated.	Noted
	If reports are produced dynamically each time the user views them can historical reports be reproduced at any time?  Can reports viewable in a browser be navigated dynamically by users? For example:  - Enabling drill down to more detailed information?  - Altering which columns and rows of data are displayed.  - Choosing time periods?  - Specifying selection criteria?  Can report data be reliably copied and pasted direct from browser viewable reports to an MS Excel spreadsheet retaining any table layout?  If reports are incomplete, for instance due to a poor Internet connection, is sufficient information provided to enable the	If reports are produced dynamically each time the user views them can historical reports be reproduced at any time?  Can reports viewable in a browser be navigated dynamically by users? For example: - Enabling drill down to more detailed information? - Altering which columns and rows of data are displayed Choosing time periods? - Specifying selection criteria?  Can report data be reliably copied and pasted direct from browser viewable reports to an MS Excel spreadsheet retaining any table layout?  Reports will only ever be produced in PDF format. This is specifically so they can never be altered. All PDF reports are a dated and time stamped 'moment in time' that form an extremely important audit trail for a regulated firm. It will never be appropriate to allow these reports to be exported in another format which would mean they could be changed retrospectively and therefore present an incorrect record of the regulated firms compliance, risk management and education.  If reports are incomplete, for instance due to a poor Internet connection, is sufficient information provided to enable the

Ref	Requirement	Vendor Response	Reviewer Comments
7.	ANTI MONEY LAUNDERING	vendor kesponse	Reviewer Comments
7.	ANTI MONET EAGNDENING		
Global setu	AD .		
7.01	Does the system make use of global lists, e.g.:  - Postcodes?  - Client [business/firm] types?  - [Accountancy] firm service lines and sub-services?  - Other, please specify?	The AML client risk assessments differ between multiple client types such as sole trader, corporate, personal, trust, etc.  As part of the firm set up, a business is required to select the regulated services it offers in a dedicated firm services section. For each client the user must select which services are provided to that client.  The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.	Confirmed
7.02	Does the system have an audit trail that includes details of:  - Changes to standing data (global lists)?  - All manual entries/changes to inputs made by a user?  - All items deleted from e.g. a Risk Assessment?  - Information that has been uploaded?  - Information provided by third-party suppliers?  - All authorisations/approvals?	firm has not stated it offers.  AMLCC has a full audit trail (time and date stamped) including a history of all AML policies and all firm wide and client risk assessments and any changes to them.  All employee and senior management training undertaken on the platform is recorded along with test results. All staff are also required to review and acknowledge any updates to the firm AML Policy.  Users are able to upload documents to a risk assessment or to a client file generally and these are stored in the Document Management area. This also includes copies of documents generated should a user choose to use the third party client identity validation and verification checks. Any clients that the firm ceases to act for can be archived by the user but not deleted. The clients full records are saved in their entirety. The same system applies to staff a user no longer employs all actions and training within AMLCC are recorded and can be archived in the platform. When a user has requested a risk mitigation approval from senior management this is also logged.	Confirmed. Basic changes to company details are not logged. Full audit trail for all regulatory issues of the system: - Staff training records All changes to firm policy, firm risk assessement, and client risk asssessments are logged.
7.03	Can the system operate in multiple currencies?  If so: - Pease state which are supported Confirm whether any additional (third party) services can be purchased in other currencies.	The 'backend' of AMLCC has been rebuilt over the last 18 months using a Laravel framework broken down into MVC parts with PHP language. Part of this process was to support multiple currencies and multiple languages. AMLCC is currently only available in the UK but once it launches in foreign countries these will be utilised.	Noted
7.04	Does the system support multiple languages?	The 'backend' of AMLCC has been rebuilt over the last 18 months. Part of this process was to support multiple currencies and multiple languages. AMLCC is currently only available in the UK but once it launches in foreign countries these will be utilised.	Noted
7.05	Does the system provide inbuilt workflow functionality?	Our website amlcc.com contains a 'how to use AMLCC' video and this is also sent to all new users upon sign up. it is important that new firms follow a recommended set up process. However, the fluid nature of AML means that users will need to access different parts of the platform depending on changing circumstances and risks. The firm and client dashboards keep an up to date picture for each firm of outstanding or upcoming matters that need to be actioned.	Confirmed. There are a set of steps and a recommended order to undertake these.
7.06	Does the system allow a user to use multiple devices to support mobile working, e.g. a workstation, phone and/or a tablet?	The platform is designed to be accessed through PC or laptop due to detailed nature and breadth of the content.	Confirmed. Screen size will be the limiter.

Red   Requirement   Reviewer
during a user's editing session? If so:  Can the frequency of these auto-saves be manually set? - Can the user initiate a save manually? - Can a user roll back to a previous saved version?  7.08 Can the system work in an "offline" mode, with transactions transferred to the service once internet connectivity is available and enabled? i.e. can information be completed off-line and uploaded? i.e. can information be completed off-line and uploaded? If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc): Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Pension software? - Pension software (e.g. Sage, QB, Xero)? - Tax software? - Pension software (e.g. Sage, CB, Xero)? - Tax software? - Pension software (e.g. Sage, CB, Xero)? - Tax software? - Pension software (e.g. Sage, CB, Xero)? - Tax software? - Pensio
If so:   Can the frequency of these auto-saves be manually set?   Can the user initiate a save manually?   Can a user roll back to a previous saved version?   7.08   Can the system work in an "offline" mode, with transactions transferred to the system work in an "offline" mode, with transactions transferred to the service once Internet connectivity is available and enabled?   Le. can information be completed off-line and uploaded?   Le. can information be completed off-line and uploaded?   Le. can information be completed off-line and uploaded?     To: 00   Does the software directly integrate with on-line software/services?   If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):   Banks and other financial institutions?
- Can the frequency of these auto-saves be manually set? - Can the user initiate a save manually? - Can a user roll back to a previous saved version?  7.08 Can the system work in an "offline" mode, with transactions transferred to the service once Internet connectivity is available and enabled?  1.e. can information be completed off-line and uploaded?  1.e. can information be completed off-line and uploaded?  7.09 Does the software directly integrate with on-line software/services?  1.e. can information be completed off-line and uploaded?  7.09 Does the software directly integrate with on-line software/services?  1.e. can information be completed off-line and uploaded?  7.09 Does the software directly integrate with on-line software/services?  1.e. can information be completed off-line and uploaded?  1.e. can information be completed off-line and uploaded?  2.e. can information be completed off-line and uploaded?  3.e. can information be completed off-line and uploaded?  4.e. can information be completed off-line and uploaded?  5.e. can information be completed off-line and uploaded?  6.e. can information be completed off-line and uploaded?  1.e. can information be completed off-line and uploaded?  2.e. gworks of Dag Schecks?  2.e. others, please gist the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc.):  2.e. others, please specify?  2.e. others, please specify?  2.e. others, please specify?  2.f. others,
- Can the user initiate a save manually? - Can a user roll back to a previous saved version?  7.08 Can the system work in an "offline" mode, with transactions transferred to the service once Internet connectivity is available and enabled? i.e. can information be completed off-line and uploaded? i.e. can information be completed off-line and uploaded? i.e. can information be completed off-line and uploaded?  7.09 Does the software directly integrate with on-line software/services? If yes, please list the packages/services in the categories below and explain the method of integration (e.g., dedicated connector, webservices, etc): - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Presion software? - Presion software? - Presion software? - Presion software? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: - "Accountant" will be used for the firm of Accountants having individual users of the software, and - "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Are login / Inactivity timeouts enforced? - Are complex password changes? - What end-user computing platforms are supported for access, and what internet Browsers are supported? - And what internet Browsers are supported? - And what internet Browsers are supported? - And what internet Browsers are supported for access, and the province of the portal? - What access
- Can a user roll back to a previous saved version?  Can the system work in an "offline" mode, with transactions transferred to the service once internet connectivity is available and enabled?  i.e. can information be completed off-line and uploaded?  i.e. can information be completed off-line and uploaded?  7.09  Does the software directly integrate with on-line software/services?  I yee, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc.):  - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Providers of DBS checks? - Others, please specify?  7.10  Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: - "Accountant" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11  If yee, please clarify the level of security in relation to: - How authentication is managed? - Are login / Inactivity timeouts enforced? - Are complex password changes?  7.12  What end-user computing platforms are supported for access, a.g. will approve a general part of the on-line e.g. will now a general part of the on-line e.g. will now a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a general part of the on-line e.g. will not be a genera
- Can a user roll back to a previous saved version?  7.08 Can the system work in an "offline" mode, with transactions transferred to the service once internet connectivity is available and enabled?  i.e. can information be completed off-line and uploaded?  7.09 Does the software directly integrate with on-line software/services?  I wes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc.):  - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Pension software? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: - "Accountant" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  17.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Are login / Inactivity timeouts enforced? - Are complex password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, (DS, Android? - And what Internet Browsers are supported? - And what In
Can the system work in an "offline" mode, with transactions transferred to the service once Internet connectivity is available and enabled?
transferred to the service once Internet connectivity is available and enabled?  i.e. can information be completed off-line and uploaded?  7.09 Does the software directly integrate with on-line software/services?  If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):  Banks and other financial institutions?  - HMRC?  - Accounting software (e.g. Sage, QB, Xero)?  - Tax software?  - Providers of DBS checks?  - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase:  "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whorn the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to:  - How authentication is managed?  - Are login / inactivity timeouts enforced?  - Are complex password required as well as the need for regular password required as well as the need for regular password required as well as the need for regular password required as well as the need for regular password required as well as the need for regular password required as well as the need for regular password required as well as the need for regular password required as well as the need for regular password sequired as well as the need for regular password required as well as the need for regular password required as well as the need for regular password sequired as well as the need for regular password sequired standards have been adhered to in the design of the portal?  If we standards have been adhered to in the design of the portal?  If we standards have been adhered to in the design of the portal?  If ye, is there the option to subsequently amend the Firm details in the platform.  Accountancy Firm's "Firm" details within the system?  First of the firm details actualise and subseq
available and enabled?  i.e. can information be completed off-line and uploaded?  i.e. can information be completed off-line and uploaded?  7.09 Does the software directly integrate with on-line software/services?  If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):  - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Pension software? - Pension software? - Providers of DBS checks? - Others, please specify?  7.10 Notes that the phrase: - "Accountant" will be used for the firm of Accountant having individual users of the software, and - "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Are complex passwords required as well as the need for regular password sequired as well as the need for regular
i.e. can information be completed off-line and uploaded?  7.09 Does the software directly integrate with on-line software/services?  If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):  - Banks and other financial institutions? - HMRC? - Accounting software? - Pension software? - Pension software? - Pension software? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: - "Accountant" will be used for the firm of Accountants having individual users of the software, and - "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Are login / inactivity timeoust enforced? - Are complex password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired as well as the need for regular password sequired say that the design of the portal?  7.12 What cacesibility standards have been adhered to in the design of the portal?  8.18 If patforms and browsers as a cloud based SaaS system with no user download required.  8.19 Interface the option to subsequently pre-populate the Accountancy Firm's "Firm" details within the system?  9.19 Interface the option to subsequently amend the Firm details lettails can subsequently be changed by the user but some which are
the cloud and therefore requires a live connection.  7.09 Does the software directly integrate with on-line software/services?  If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):  - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Prension software, and "Client" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  If yes, please specify? - Whether Multi Factor Authentication (MFA) is supported? - Are complex password changes? - Are complex password srequired as well as the need for regular password changes? - Prension software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  If yes, please the system provide a portal to enable the exchange of information between the Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  If yes, please the system provide a portal to enable the exchange of the AMLCC user do not have access to the AMLCC platform. This would not be appropriate within the nature of the UK's AML regulations.  All platforms and browsers as a cloud based SaaS system with no user download required.  Not applicable.  - West the firm's details auto
7.09 Does the software directly integrate with on-line software/services?  If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):  - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Pension software? - Pension software? - Others, please specify? 7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: - "Accountant" will be used for the cistomer of the accounting firm on whom the AML compliance checks are being run. f yes, please clarify the level of security in relation to: - How authentication is managed? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes? 7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported? 7.13 What Accessibility standards have been adhered to in the design of the portal? 7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy firms "Firm" details within the system? 7.15 if so, is there the option to subsequently amend the Firm details of the user but some which are
7.09 Does the software directly integrate with on-line software/services?     If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):     - Banks and other financial institutions?     - HMRC?     - Accounting software (e.g. Sage, QB, Xero)?     - Tax software?     - Pension software?     - Pension software?     - Providers of DBS checks?     - Providers of DBS checks (Gentium UM) but this is not integrated to AMLCC. A user can also purchase individual company checks via Companies House.  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)?     Notes that the phrase:     "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please larify the level of security in relation to:     - How authentication is managed?     - Whether Multi Factor Authentication (MFA) is supported?     - Are complex password srequired as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android?     And what Internet Browsers are supported?  7.13 What excessibility standards have been adhered to in the design of the portal?  7.14 What excessibility standards have been adhered to in the design of the portal?  7.15 If so, is three the option to subsequently amend the Firm details of the firm details details can subsequently be changed by the user but some which are
7.09 Does the software directly integrate with on-line software/services?     If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):     - Banks and other financial institutions?     - HMRC?     - Accounting software (e.g. Sage, QB, Xero)?     - Tax software?     - Pension software?     - Pension software?     - Providers of DBS checks?     - Providers of DBS checks (Gentium UM) but this is not integrated to AMLCC. A user can also purchase individual company checks via Companies House.  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)?     Notes that the phrase:     "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please larify the level of security in relation to:     - How authentication is managed?     - Whether Multi Factor Authentication (MFA) is supported?     - Are complex password srequired as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android?     And what Internet Browsers are supported?  7.13 What excessibility standards have been adhered to in the design of the portal?  7.14 What excessibility standards have been adhered to in the design of the portal?  7.15 If so, is three the option to subsequently amend the Firm details of the firm details details can subsequently be changed by the user but some which are
software/services?  If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):  - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Providers of DBS checks (Gentium UK) but this is not integrated to AMLCC. A user can also purchase individual company checks via Companies House.  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: - "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported? - Are complex passwords required as well as the need for regular password changes?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details of the user but some which are
If yes, please list the packages/services in the categories below and explain the method of integration (e.g. dedicated connector, webservices, etc):  - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Pension software? - Ordit check agencies? - Providers of DBS checks (feature) - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Are login / Inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, IOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Porvider O AMLCC. A user can also purchase individual company checks via Clients of MILCC user do not h
below and explain the method of integration (e.g. dedicated connector, webservices, etc):  - Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Credit check agencies? - Providers of DBS checks agencies? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported? - And browser
connector, webservices, etc):
- Banks and other financial institutions? - HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Pension software? - Pension software? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: - "Accountant" will be used for the firm of Accountants having individual users of the software, and - "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Are login / inactivity timeouts enforced? - Are complex password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what internet Browsers are supported? - And what internet Browsers are supported for access, which are been adhered to in the design of the portal?  - What Accessibility standards have been adhered to in the design of the portal? - Confirmed the firm details automatically p
- HMRC? - Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Pension software? - Credit check agencies? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  And what liternet Browsers are supported?  7.15 If so, is there the option to subsequently amend the Firm details?
- Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Credit check agencies? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex password sequired as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details details can subsequently be changed by the user but some which are
- Accounting software (e.g. Sage, QB, Xero)? - Tax software? - Pension software? - Credit check agencies? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex password sequired as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details details can subsequently be changed by the user but some which are
- Tax software? - Pension software? - Credit check agencies? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details details can subsequently be changed by the user but some which are
Pension software? - Credit check agencies? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex password required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details by the user but some which are
- Credit check agencies? - Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, IOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details by the user but some which are
- Providers of DBS checks? - Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Noted within the nature of the UK's AML regulations.  Not applicable.  - Wat applicable.  - Clients of an AMLCC user do not have access to the AMLCC platform. This would not be appropriate within the nature of the UK's AML regulations.  Not applicable.  - Whot applicable.  - Clients of an AMLCC user do not have access to the AMLCC platform. Noted be appropriate within the nature of the UK's AML regulations.  Not applicable.  - What Accessibility standards have been adhered to in the design of the portal?  - Yes the firm's details automatically pre-populate the firm details in the platform.  Some of the firm details can subsequently be changed by the user but some which are
- Others, please specify?  7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase:  "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to:  - How authentication is managed?  - Whether Multi Factor Authentication (MFA) is supported?  - Is a secure [ https:] connection provided?  - Are login / inactivity timeouts enforced?  - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android?  And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details in the platform.  Some of the firm details can subsequently be changed by the user but some which are
7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details of the user but some which are
7.10 Does the system provide a portal to enable the exchange of information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details details can subsequently be changed by the user but some which are
information between the Accountant and their Client(s)? Notes that the phrase: "Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to: - How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the firm details in the platform.  7.15 If so, is there the option to subsequently amend the Firm details within the nature of the UK's AML regulations.  The AMLCC platform. This would not be appropriate within the nature of the UK's AML regulations.  The AMLCC platform. This would not be appropriate within the nature of the UK's AML regulations.  Not applicable.
Notes that the phrase:  "Accountant" will be used for the firm of Accountants having individual users of the software, and  "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to:  - How authentication is managed?  - Whether Multi Factor Authentication (MFA) is supported?  - Is a secure [ https:] connection provided?  - Are login / inactivity timeouts enforced?  - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android?  And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details details can subsequently be changed by the user but some which are
"Accountant" will be used for the firm of Accountants having individual users of the software, and "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to:
individual users of the software, and  "Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to:  - How authentication is managed?  - Whether Multi Factor Authentication (MFA) is supported?  - Is a secure [ https:] connection provided?  - Are login / inactivity timeouts enforced?  - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android?  And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
"Client" will be used for the customer of the accounting firm on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to:
on whom the AML compliance checks are being run.  7.11 If yes, please clarify the level of security in relation to:     - How authentication is managed?     - Whether Multi Factor Authentication (MFA) is supported?     - Is a secure [ https:] connection provided?     - Are login / inactivity timeouts enforced?     - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android?     And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details of the user but some which are
7.11 If yes, please clarify the level of security in relation to:
7.11 If yes, please clarify the level of security in relation to:
- How authentication is managed? - Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  8 Vhether Multi Factor Authentication (MFA) is supported?  All platforms and browsers as a cloud based SaaS system with no user download required.  Not applicable.  - Ves the firm's details automatically pre-populate the firm details in the platform.  Some of the firm details details can subsequently be changed by the user but some which are
- Whether Multi Factor Authentication (MFA) is supported? - Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
- Is a secure [ https:] connection provided? - Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
- Are login / inactivity timeouts enforced? - Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  8 All platforms and browsers as a cloud based SaaS system with no user download required.  Not applicable.  - What Accessibility standards have been adhered to in the design of the portal?  Yes the firm's details automatically pre-populate the firm details in the platform.  Some of the firm details can subsequently be changed by the user but some which are
- Are complex passwords required as well as the need for regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  8 All platforms and browsers as a cloud based SaaS system with no user download required.  Not applicable.  - Wes the firm's details automatically pre-populate the firm details in the platform.  Some of the firm details details can subsequently be changed by the user but some which are
regular password changes?  7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  8 All platforms and browsers as a cloud based SaaS system with no user download required.  8 Not applicable.  - Yes the firm's details automatically pre-populate the firm details in the platform.  Some of the firm details details can subsequently be changed by the user but some which are
7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  Not applicable.  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Noted  Not applicable.  Yes the firm's details automatically pre-populate the firm details in the platform.  Some of the firm details details can subsequently be changed by the user but some which are
7.12 What end-user computing platforms are supported for access, e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  All platforms and browsers as a cloud based SaaS system with no user download required.  Not applicable.  - Ves the firm's details automatically pre-populate the firm details in the platform.  Some of the firm details details can subsequently be changed by the user but some which are
e.g. Windows, Mac, iOS, Android? And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  Not applicable.  - what Accessibility standards have been adhered to in the design of the portal?  Irm setup and registration  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
And what Internet Browsers are supported?  7.13 What Accessibility standards have been adhered to in the design of the portal?  Not applicable.  Not applicable.  Not applicable.  - design of the portal?  Not applicable.  - design of the portal?  Yes the firm's details automatically pre-populate the firm details in the platform.  Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
7.13 What Accessibility standards have been adhered to in the design of the portal?    Irm setup and registration
design of the portal?  irm setup and registration  7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  7.16 Some of the firm details details can subsequently be changed by the user but some which are
7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Yes the firm's details automatically pre-populate the firm details in the platform.  Some of the firm details details can subsequently be changed by the user but some which are
7.14 On first use, do the details entered as part of the on-line registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Yes the firm's details automatically pre-populate the the firm details in the platform.  Some of the firm details details can subsequently be changed by the user but some which are
registration process, automatically pre-populate the Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
Accountancy Firm's "Firm" details within the system?  7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
7.15 If so, is there the option to subsequently amend the Firm details?  Some of the firm details details can subsequently be changed by the user but some which are
details? be changed by the user but some which are
<b>o</b> ,
ground out (such as suppressed hadd) need to be
amended by the AMLCC user support team after
they have received email instructions.
7.16 Can the services undertaken by the Accountancy Firm be  As part of the firm set up, a business is required Confirmed
selected from a master-list so as to define the areas of to select the regulated services it offers in a
operation (and thus operational risk) of the firm? dedicated firm services section. For each client
lacksquare
the user must select which services are provided
the user must select which services are provided to that client. The client services are
·
to that client. The client services are automatically cross referenced to the firm
to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to
to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.
to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  7.17 Can the selected services be amended if the Firm changes  Yes the firm services can be amended. However, Confirmed
to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  7.17 Can the selected services be amended if the Firm changes what it offers to it clients?  Yes the firm services can be amended. However, there is an automatic checking system built into
to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  7.17 Can the selected services be amended if the Firm changes what it offers to it clients?  If so, is a dated history maintained of the services selected?  to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  Yes the firm services can be amended. However, there is an automatic checking system built into the platform which stops a user deselecting a service we
to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  7.17 Can the selected services be amended if the Firm changes what it offers to it clients?  Yes the firm services can be amended. However, there is an automatic checking system built into
to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  7.17 Can the selected services be amended if the Firm changes what it offers to it clients?  If so, is a dated history maintained of the services selected?  to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  Yes the firm services can be amended. However, there is an automatic checking system built into the platform which stops a user deselecting a service we
to that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  7.17 Can the selected services be amended if the Firm changes what it offers to it clients? If so, is a dated history maintained of the services selected?  To that client. The client services are automatically cross referenced to the firm services to identify attempts to select a service to a client that the firm has not stated it offers.  Yes the firm services can be amended. However, there is an automatic checking system built into the platform which stops a user deselecting a service they have already said they offer a client update all

Ref	Requirement	Vendor Response	Reviewer Comments
7.18	Does the system provide an introductory workflow to ensure	As an online SaaS system a user receives a	Confirmed. Needs the
	that the key firm compliance and user security procedures are	secure, encrypted login username and password	MRLO user set up to sets
	in place before the system is used to manage clients and	before they can access the platform. The business	up the users.
	undertake client risk assessments?	initially sets up a firm account and then from	•
	If so, please explain what is provided?	there the MLRO account is set up.	
		The MLRO sets up all staff users of AMLCC with	
		there own login access and allowed functions	
		within AMLCC. Our recommended steps are	
		detailed in the 'How to use AMLCC' video all users	
		receive on sign up as well as being able to few	
		this via the home page of amlcc.com.	
7.19	On first use does the system come pre-populated with a	Upon initial subscription a new business is sent	Confirmed, as 7.18
	global (administrator) account, with the ability to setup and	login details to its 'firm' level account. Once in	
	manage an Money Laundering Reporting Officer ("MRLO")	this account the firm must set up an 'MLRO'	
	account?	account. This is a security measure to ensure that	
	decount.	if a firm ever parts company with its MLRO for	
		any reason whatsoever, then the MLRO can be	
		'archived' so they no longer have access to the	
		platform and a new one appointed with their	
		own login details. All actions undertaken by the	
		archived MLRO form part of the audit trail.	
		archived MENO form part of the addit trail.	
7.20	Must the MRLO [user] be created before firm and client risk	Yes the MLRO account as described above must	Confirmed, as 7.18
7.20	assessments can be undertaken?	be set up before firm and client risk assessments	Comminca, a3 7.10
	assessments can be undertaken:	are undertaken.	
7.21	Must a firm risk assessment be undertaken before client risk	We recommend a firm risk assessment is	Confirmed.
7.21	assessments can be undertaken?		Not mandated but
	assessments can be undertaken:	risk assessments but we can only recommend	recommended.
		this. Our recommended steps (starting with the	Need to understand firm-
		training videos) are detailed in the 'How to use	wide risks before do
		AMLCC' video.	client assessments.
7.22	Does the system have the ability to provide third-party	Yes a user can pay for 'add on' services which	Confirmed
7.22	verification services from within the platform?	include ID validation checks via Equifax and	Committee
	vernication services from within the platform:	Biometric ID verification checks via Hooyu.	
7.23	If so, can the results be recorded against the clients on whom	The result of these checks are stored on the	Confirmed
7.25	verification has been requested?	relevant client account within the users AMLCC	Committee
	verification has been requested:	account.	
7.24	What third party services are integrated:	Within AMLCC a user can access the following for	Confirmed
7.24	What third-party services are integrated: - Client [contact] verification?	an additional fee: client personal identity	Committee
	- Client [company] verification?	validation checks via Equifax (includes checking	
	- Digital biometric verification?	the electoral roll, sanctions list, halos deceased	
	- Company House firm-details?	etc), client personal biometric ID validation	
	- Other, please specify?	checks via Hooyu and company checks via	
	- Other, please specify:	Companies House.	
		companies nouse.	
User mana	agement		
7.25	Does the system provide for the setup and maintenance of	Yes a business initially sets up a firm account.	Confirmed
1.23	the details of the users (the individuals in the Accounting firm)		Committee
	using the software?	established and archived. The MLRO accounts	
	using the software:	sets up and archives all staff users. Once a user	
		has been created the platform send them an	
		email containing username and the ability to	
7.00	If you don't have problem as a life to a second of the sec	choose a password within certain parameters.	Camfinana a -1
7.26	If yes, does the system enable the user to change their own	Yes a user can change their own username and	Confirmed
	details and change their password?	password from triggers within the platform.	

Ref	Requirement	Vendor Response	Reviewer Comments
7.27	Does the system provide a permissions matrix so that rights	AMLCC automatically sets the roles and	Confirmed
	can be set at user and role/group level?	permissions for each user level. The business	
	If so, does this provide at least the following levels of security:		
	- An administration/global user who can setup the MLRO? - The MRLO, who administers other users and authorises any	the 'firm' account. From there the 'MLRO' account is established and controlled. For a sole	
	AML documentation sent for approval.	practitioner and in many smaller firms these 2	
	- A normal users, who undertakes the AML checking process	account levels will be set up and controlled by	
	for clients.	the same person.	
	- Other levels, please specify?	the same person.	
	, and 10100, presso spearing.	All 'staff' users are set up and controlled from the	
		MLRO account. The MLRO chooses if a Staff user	
		can carry out certain functions within the	
		platform. The MLRO can also establish	
		'supervisor' read only temporary access to allow a	
		regulatory body to look at the account to carry	
		out an inspection. Only a firm's MLRO can see an	
		internal SAR report made using the AMLCC SAR	
7 20	Community lovel authorizations has set 2.5 m. A viscus and their	reporting tool.	Camfinnaad
7.28	Can multi-level authorisations be set? E.g. A users and their	Any such appropriate authorisations are	Confirmed.
	manager must both approve an action; or perhaps the users and the MLRO?	automatically set by AMLCC. These include a staff user requesting risk mitigation steps in client risk	options to create and
	and the Micros	assessments to be approved by the MLRO and a	archive other staff.
		firm user can only set up and archive an MLRO	archive other stair.
		and an MLRO can only set up and archive either a	
		staff or supervisor access.	
7.29	Does the software allow a user to assign a "delegate", who	No any MLRO or staff user has full access to the	Confirmed
	has access to view/amend a sub-set of the full information	client risk assessments. However, only the MLRO	
	entered into a risk assessment?	can approve 'mitigation steps' proposed by a staff	
	If yes then please explain the levels of access provided.	user if a high risk situation has arisen.	
7.30	Can a separate user account be created specifically for a	Yes a user can give a regulatory body temporary	Confirmed
	"regulatory body" which provides read-only access to the data		
	for audit purposes?	audit trail to enable a review to be undertaken.	
	If so, please explain what is provided.	The user activates the read only access by	
		completing the relevant 'supervisor' account details and AMLCC sends the person doing the	
		regulatory review login details as any other user.	
		The firm then removes the supervisors access	
		once the review is completed.	
7.31	Can users be "archived" if they are no longer active within the		Confirmed
	Accountancy firm?	unarchived at a press of a button. A subscription	
	If so:	is not paid for an archived user but for any	
	- Is a history of the risk assessments that they worked on	'active' user. As previously described there is a	
	retained by the system?	full date and time stamped history of actions	
	- Can they be "unarchived" to re-enable their access?	archived staff have taken in the platform.	
7.32	- Must a subscription still be paid for an archived user?  Are there restrictions on more than one user at the	No there are no such restrictions in place. A firm	Noted
	Accountant working on the same client risk assessment at the		
	same time?	appropriately.	
7.33	Are there restrictions on one user at the Accountant working	No there are no such restrictions in place. A firm	Noted. The user making
	on multiple risk assessments (for different clients) at the same		changes is logged in the
	time?	appropriately.	audit trail.
7.34	Is it easy to see what security level/profile a user is logged in	Yes very easy. The 'user level' is clearly defined in	Confirmed
	as, e.g. is their users 'name' displayed on-screen?	the top right of every screen close to the 'logout'	
	If so, can a user change profile [by logging in again] from a	button. To log into a different user level eg to go	
	menu screen?	from firm to MLRO account a user must login and	
		login again with different secure details.	
	ML training		
7.35	Does the system have an in-built training module that logs	Yes there is a full log of any staff training tests	Confirmed
	whether staff have undergone firm-mandated AML training	undertaken and the result achieved. Once an	
	and read [and agreed] to the firm's latest AML policy?	AML Policy is created or updated all staff must	
		acknowledge they have read and agree to the	
		AML Policy. There is a full audit trail of these	
		processes with date and time.	
7 26	If vec	AMICC logs the training tests relevant to each	Confirmed
7.36	If yes: - Is full history of training modules undertaken kent with each	AMLCC logs the training tests relevant to each	Confirmed
7.36	- Is full history of training modules undertaken kept with each	training video undertaken and the result, not	Confirmed
7.36	,	_	Confirmed

Pof	Paguirament	Vandar Raspansa	Paviowar Comments
Ref	Requirement	Vendor Response	Reviewer Comments
7.37	Is the need to undertake this training forcibly refreshed periodically or as the system or regulations are updated?	All training is updated as regulations or legislation changes. Users are then notified and	Commined
		recommended to rewatch all or parts of a	
		training video. We recommend all users renew their training each year but this is only a	
		recommendation as not in the regulations.	
7.38	Are users blocked from undertaking client risk assessments if	We can only recommend that all users follow our	
	they have not passed mandatory tests?	suggested steps and in the correct order and the management of the staff users must be done by the relevant MLRO.	but not an actual block. Training is tracked!
7.39	As training modules are updated are users prompted to update their learning?	All AMLCC users are notified by email or pop up prompts within the platform that any training	Noted
7.40		video has been updated.	Confine
7.40	Does the system have a library of AML-related training and help accessible to users of the system?	AMLCC currently has complete 'business wide' and 'sector risks' training for all staff and senior	Confirmed
	If yes, are these kept up to date by the service provider to	management as well as a separate training video	
	ensure that they meet the latest legislation?	for the 'MLRO / Senior Management' to understand their additional responsibilities.	
		However, Gentium UK (a worldwide government	
		body AML training provider) are currently in the	
		process of starting to create a library of	
		additional 'non-compulsory' videos which may be of interest to users around the subject of AML.	
		The first 4 subjects have been agreed to cover crypto asset and cyber fraud training.	
		All training is kept fully up to date with the latest legislation. Within the firm wide and client risk	
		assessments, where necessary, guidance and suggested mitigation steps are included as relevant to individual questions which continue the education theme.	
	AML policy	V 11 1 AND 21 1 1 1 AND 20	C (; )
7.41	Does the system provide a AML Policy template that the Firm can tailor and save as the Firm's "Standard"?	Yes there is an AML Policy template in the AMLCC platform which a user can tailor to their own firm's needs.	Confirmed
7.42	Can updated versions of the default template be uploaded when provided by the vendor; with changes easily identified to make for simple updating of the Firm's Standard?	Yes new versions of the AML Policy template will be uploaded by AMLCC as necessary. A firm will be advised to update it's policy with every new version released.	Noted. Details provided of any sections that have changed. But a manual update would be required.
7.43	Can individual sections of the Policy be amended separately, rather than the whole document needing to be changed in one go?	Yes the AML Policy template is broken down into sections and each section can be amended individually.	Confirmed
7.44	Is a history of changes retained in the system?	An audit trail of all previous versions of a firm's AML Policy is logged ad stored on the platform. Changes are only logged if an updated version is actually 'saved' on the platform.	Confirmed
7.45	If the Firm's AML Policy is updated, are users required to read and acknowledge this the next time that they use the system?	Yes all users from a firm will need to read and acknowledge any changes to the firm's AML Policy via the platform.	Confirmed. After the new policy has been "Published" users then have to confirm on login. (Once read this is logged in the training audit).
7.46	If so: - is this logged in their training record? - Is it possible to see easily which users have yet to acknowledge the new version?	Yes this is logged in a user's training record and the MLRO has full visibility of which staff users have done so in their own records.	Confirmed
The Firm's	AML risk assessment		
7.47	Does the system provide an inbuilt Risk Assessment for the	The firm wide risk assessment considers the risks	Confirmed. "Firm
	Firm itself, based on the areas of work defined in section 7.15 above	set out from various sources including the UK AML regulations and National Risk Assessment. The risks are not restricted by the firm services selected but are set to consider the risks associated with regulated services.	services" link to the Firm Risk Assessment.
		•	

Ref	Requirement	Vendor Response	Reviewer Comments
7.48	Are the Firm Risk Assessment questions for the various	The firm wide risk assessment considers the risks	Confirmed
	different services provided by Accountancy firms included as	set out from various sources including the UK	
	part of the platform?	AML regulations and National Risk Assessment.	
	If so, list the main areas included.	The risks are not restricted by the firm services	
		selected but are set to consider the risks	
		associated with regulated services.	
7.49	Are some questions in the Risk Assessment mandatory and	All questions are mandatory.	Noted
	others optional depending on the services selected by the		
	firm?		
7.50	Does the system show progress through the Risk Assessment:	Yes as the user progresses through the firm wide	Confirmed
	which sections have been started and which completed?	risk assessment the status of each section will	
		move from 'not started' to 'in progress' to	
		'completed' with colour changes to the headers	
		to accompany this.	
7.51	Does the system allow subsequent amendment of individual	Yes users can access individual questions and	Confirmed
	entries, without the need to walkthrough complete sections	make changes as they wish which will be logged	
	of questions again?	as part of the audit trail.	
7.52	Does each question have its own 'high' or 'low' risk outcome	Yes each question has a 'high' or 'low' risk	Confirmed.
	depending on the answer, and provide notes of the steps that	outcome initially. Any high risk outcome may be	The question is the risk
	could be taken to address each of the high risk outcomes?	'risk mitigated' by the firm's MLRO with notes	(and is high or low).
		added to explain how that has been achieved.	
		Risk mitigation steps are added to the question	
		where appropriate.	
7.53	Do all the questions have additional guidance and useful links	Guidance and mitigation steps have been added	Confirmed
	should further clarification be required by the user?	where considered useful.	
7.54	Is a comments box available under each question, to provide	Yes a comments box is available to be completed	Confirmed
	the facility to capture additional information relevant to the	if wished for each question. Users can also add	
	Firm Risk Assessment?	any relevant supporting documents to each	
		question.	
7.55	Are suggested risk mitigation steps included against each	Guidance and mitigation steps have been added	Confirmed. Suggestions
	question?	where considered useful.	are made but the firm
			needs to add details into
			the comments.
7.56	Are high risk areas clearly highlighted?	Every question has a potential high risk outcome.	Confirmed; see 7.52
7.57	Is a summary provided of the number of questions answered	A summary of the question outcomes is provided	Confirmed. Summary
	and the number falling into each risk category?	on the firm wide risk assessment home page.	shows categories and
	If yes, is there drill through to the underlying questions?	Once a user accesses the update firm risk	number of qns/ans in
		assessment section those same question	each.
		outcomes are displayed and can be clicked	Can subsequently filter
		through to see each question level per section.	questions by category.
			And a "red flag" againsta
			a section shows a
			section with high risk
			questions.
7.58	Does the system log the completion of the various sections of		Confirmed. Sections go
	the input forms once all questions in a section have been	risk assessment the status of each section will	from white to "green"
	completed?	move from 'not started' to 'in progress' to	when completed.
		'completed' with colour changes to the headers	
		to accompany this.	
7.59	Is it possible to manually log a section as complete even if an	No every question must be completed.	Confirmed.
	answer/information has not been provided for every question		Uncompleted questions
	in a section?		are coloured light-
			orange.
7.60	Can a completed section be manually marked as not	No this is not possible.	Confirmed
	completed?		0 6
7.61	Does the system have search functionality to enable the user	Users are able to access risk assessment	Confirmed
	to jump to a specific question?	questions with specific outcome types from the	
		'update risk assessment' section as detailed	
		above.	0 6
7.62	If a question is answered as a 'no', does the system allow the	Questions are not split by 'yes' or 'no' answers	Confirmed
	entry of a suggested mitigation by the user?	but by 'high' or 'low' risk depending on the steps	
		taken by the firm. If the question has a high risk	
		outcome the user can detail appropriate risk	
	The state of the s	mitigation steps in the comments box and upload	
		appropriate documents in support. The user then	
		seeks the approval of the MLRO for the	
		seeks the approval of the MLRO for the mitigation steps suggested.	
7.63	If so, is the MRLO alerted to this and do they have the option	seeks the approval of the MLRO for the mitigation steps suggested. Should a user wish to demonstrate risk mitigation	
7.63	If so, is the MRLO alerted to this and do they have the option to accept/reject the suggested mitigation action?	seeks the approval of the MLRO for the mitigation steps suggested.	Confirmed. The MRLO has to acceept (or reject).

Ref	Requirement	Vendor Response	Reviewer Comments
7.64	If all high risk answers for the Assessment been accepted as	Yes if the MLRO accepts all high outcome risk	Confirmed
	'mitigated' then will the Firm move from the high risk	assessment questions as being effectively	
	category, to the risk mitigated category?	mitigated then the status of the firm will move	
		from 'high risk' to 'risk mitigated'.	
7.65	Does the system provide:	AMLCC provides each firm with a PDF report of	Confirmed
	- A viewable answer history?	every update of the firm wide risk assessment by	
	- An audit trail of answers and changes to answers?	the firm. Each change is tracked within the risk	
	- A PDF report of the risk assessment?	assessment audit trail. Once completed the	
	- Other reports, please specify?	platform stores the latest version which is	
		viewable on screen or as a PDF at any time.	
lient setu			
7.66	Does the system provide for the setup and maintenance of	AMLCC users are able to set up and maintain the	Confirmed
	the general details of the Client?	general details of a client including all things	
	If so, does this include:	mentioned in the question. However, there is not	
	- Company name and company number	a flag denoting whether the company is active or	
	- Address	not as once the firm is disengaged by the client	
	- Contact information	the client status is moved to 'archived'.	
	- A flag denoting whether the Company is active or not?		
	- Beneficiary details		
	- Contact details		
7.67	Can client/company information be imported using a standard		Noted
	spreadsheet template?	system with a .CSV file which will automatically	
	If so, how is this validated?	check that all fields are valid and instructions	
		have been followed.	
7.68	Can document files be uploaded against a client [to support	Yes any PDF document can be uploaded against a	Confirmed
	the Risk Assessment]?	client's details or a client's risk assessment.	
	- If yes, what format of files is supported, e.g. PDF?		
7.69	If documents can be held against clients, does the system	The AMLCC Document Management section	Confirmed.
	have functionality to manage these documents, including the	allows users to upload relevant documents and	Can archive a
	ability to:	set expiry dates should the user wish to be	document.
	- Upload/download documents?	prompted of an expiring document. Documents	Can add an expiry date
	- Mark documents as reviewed and/or approved?	can be deleted following GDPR regulations.	and a reminder date to
	- Manage document retention (for GDPR compliance)?		a document.
	- Other, please specify?		
7.70	Can a client be flagged as archived, so that new risk	Yes any client can be moved to 'archived' status	Confirmed
	assessments cannot be undertaken?	and no further changes can be made. If that	
	If so, can an archived client be unarchived by a user with	client re engage the user firm the client records	
	sufficient security privileges?	can be 'unarchived'.	
lient risk	assessments		
7.71	Does the system contain a series of client risk assessment	Yes there are different client risk assessments for	Confirmed
	templates that cover different client types, e.g. Limited,	every client type - eg personal, sole trader,	
	Company, Charity, Partnership, Trust, etc	corporate, trust, etc.	
7.72	Can a client Risk Assessment type be selected based on the	The type of client risk assessment is selected by	Confirmed
	type of company that the client is identified as during its	the AMLCC user.	
	setup?		
	If so, is the type of the associated Risk Assessment selected		
	automatically by the system based on the details entered		
	previously?		
7.73	Do the client Risk Assessments provided cover all the areas of	Each client risk assessment allows users to select	Confirmed
	work selectable during the Firm setup process, see section	services offered / provided to that client.	
	7.15 above		
7.74	Are some questions in the Risk Assessment mandatory and	No the risks are not restricted by service so all	Noted
	others optional depending on the services selected by the	questions are mandatory.	
	firm?		
7.75	Does the system show progress through the Risk Assessment:	Yes as the user progresses through the client risk	Confirmed
•	which sections have been started and which completed?	assessment the status of each section will move	
		from 'not started' to 'in progress' to 'completed'	
		with colour changes to the headers to	
		accompany this.	
7.76	Does the system allow subsequent amendment of individual	Yes users can access individual questions and	Confirmed
3	entries, without the need to walkthrough complete sections	make changes as they wish which will be logged	
	of questions again?	as part of the audit trail.	
7.77	Does each question have its own 'high' or 'low' risk outcome	Yes each question has a 'high' or 'low' risk	Confirmed.
	depending on the answer, and provide notes of the steps that		As 7.52
	could be taken to address each of the high risk outcomes?	'risk mitigated' by the firm's MLRO with notes	, , ,
	could be taken to dudiess each of the night risk outcomes!	added to explain how that has been achieved.	
		Mitigation steps are added to the question where	
		appropriate.	

Ref	Requirement	Vendor Response	Reviewer Comments
7.78	Do all the questions have additional guidance and useful links should further clarification be required by the user?	Guidance and mitigation steps have been added where considered useful.	Confirmed
7.79	Is a comments box available under each question, to provide the facility to capture additional information relevant to the Firm Risk Assessment?	Yes a comments box is available to be completed if wished for each question. Users can also add any relevant supporting documents to each question.	Confirmed
7.80	Are suggested risk mitigation steps included against each question?	Guidance and mitigation steps have been added where considered useful.	Confirmed
7.81	Are high risk areas clearly highlighted?	Every question has a potential high risk outcome.	Confirmed
7.82	Is a summary provided of the number of questions answered and the number falling into each risk category?  If yes, is there drill through to the underlying questions?	A summary of the question outcomes is provided on the client risk assessment home page. Once a user accesses the update client risk assessment section those same question outcomes are displayed and can be clicked through to see each question level per section.	Confirmed
7.83	Does the system log the completion of the various sections of the input forms once all questions in a section have been completed?	Yes as the user progresses through the firm wide risk assessment the status of each section will move from 'not started' to 'in progress' to 'completed' with colour changes to the headers to accompany this.	Confirmed
7.84	Is it possible to manually log a section as complete even if an answer/information has not been provided for every question in a section?	No every question must be completed.	Confirmed
7.85	Can a completed section be manually marked as not completed?	No this is not possible.	Confirmed
7.86	Does the system have search functionality to enable the user to jump to a specific question in the information collection process?	Users are able to access risk assessment questions with specific outcome types from the 'update risk assessment' section as detailed above.	Confirmed
7.87	If a question is answered as a 'no', does the system allow the entry of a suggested mitigation by the user?	Questions are not split by 'yes' or 'no' answers but by 'high' or 'low' risk depending on the steps taken by the firm. If the question has a high risk outcome the user can detail appropriate risk mitigation steps in the comments box and upload appropriate documents in support. The user then seeks the approval of the MLRO for the mitigation steps suggested.	Confirmed
7.88	If so, is the MRLO alerted to this and do they have the option to accept/reject the suggested action?	Should a user wish to demonstrate risk mitigation steps, they must seek the approval of the MLRO to ensure the steps are effective.	Confirmed
7.89	Do the answers made to the questions in an Assessment indicate whether simplified, standard, or enhanced due diligence is required (i.e. is the criteria built into the questions in the Assessment), and adjust the questions sets [and number of questions] accordingly.  See also "Checking Clients" below.	After the initial risk assessment is completed, the user is presented with a set of questions that	Confirmed. Last section of the Risk Assessment sets whether EDD is required. Some subsequent questions may be greyed out as the questions have already been answered in earlier sections.
7.90	If all high risk answers for the Assessment been accepted as 'mitigated' then will the Firm move from the high risk category, to the risk mitigated category?	Yes if the MLRO accepts all high outcome risk assessment questions as being effectively mitigated then the status of the firm will move from 'high risk' to 'risk mitigated'.	Confirmed
7.91	If the answers made to questions indicate that the client is classified as "high risk" [*] does the system require additional Enhanced Due Diligence ("EDD") questions to be answered? [*]  - In a high risk location/jurisdiction  - Identified as a Politically Exposed Person (PEP)  - Where there is a high risk of ML or terrorist activity.	Yes, after the initial risk assessment is completed, the user is presented with a set of questions that would require enhanced due diligence to be undertaken on that client. The platform will then assess all the answers given to determine if EDD is required.  If EDD is required, users are directed to the 'EDD measures to apply' section that will guide the user through the additional EDD steps required.	Confirmed

Ref	Requirement	Vendor Response	Reviewer Comments
7.92	Does the system provide:	AMLCC provides each firm with a PDF report of	Confirmed
	- A viewable answer history?	every update of the firm wide risk assessment by	
	- An audit trail of answers and changes to answers?	the firm. Each change is tracked within the risk	
	- A simple summary of the answers falling into high/low risk	assessment audit trail. Once completed the	
	and mitigated/non-mitigated categories?	platform stores the latest version which is	
	and margated/non margated categories:	viewable on screen or as a PDF at any time.	
		viewable on screen or as a FDF at any time.	
		A summary of the question outcomes is provided	
		on the client risk assessment home page. Once a	
		user accesses the update client risk assessment	
		·	
		section those same question outcomes are	
		displayed and can be clicked through to see each	
		question level per section.	
Editable a	nd re-usable client risk assessment profiles		
7.93	Does the system allow the Firm to create their own Client Risk	No. Risk assessment questions are not	Confirmed
7.55	Assessment profiles?	changeable.	
7.94	If so:	Not aplicable.	_
7.54	- Does the system include a rules engine to help create	Not apheasic.	
	appropriate questions and resulting risk ratings?		
	- Can the rules link to the results of client identify checks (see		
	below)		
	- Does the engine allow the generation of risk scores, which		
7.05	can then trigger additional questions (EDD)?	Only the anguars to supplied and be asset to	Confirmed
7.95	Does the system provide the option for an authorised user in	Only the answers to questions can be amended	Commined
	the Firm to manually amend a Client Risk Assessment	not a risk assessment 'template' itself.	
7.00	template?	A rougable client wrafile and be	Confirmed
7.96	If so, can the amended template be saved as:	,	Confirmed
	- The new default for that client type?	and used as they wish for clients with the same	
	- A selectable template for that specific client?	risk profile. It is up to the user which clients they	
	- A selectable template for a number of clients?	use the same saved template for.	
	- A default template for one or a number of clients?		
	- Other, please specify?		
7.97	Does the system provide the option for an authorised user in	Yes AMLCC has optional reusable client profiles	Confirmed
	the Firm to manually prefill answers to the questions in a	which can be purchased at additional cost. These	
	Client Risk Assessment template, and then save this template	are designed as a time saving process for a user	
	for [re-]use on similar clients, e.g. those in a similar industry?	who has a number of clients with the same risk	
	If so, is there an additional cost for this feature?	profile - for example local florists or local taxi	
		drivers. They are a set of answers to the standard	
		risk profile which the user can reuse across a	
		number of appropriate clients.	
7.98	If so, can the amended template be saved as:	A reusable client profile can be saved by the user	Noted
	- The new default for that client type?	and used as they wish for clients with the same	
	- A selectable template for that specific client?	risk profile. It is up to the user which clients they	
	- A selectable template for a number of clients?	use the same saved template for.	
	- A default template for one or a number of clients?	ase the same sarea template ion	
	- Other, please specify?		
	other, prease speak, r		
Client ider	ntity checking		
7.99	Is the client checking process undertaken:	The client identity checking process is completely	Confirmed.
	- By the Accountancy Firm's own users?	controlled by the user. Checks need to be	Pre-purchase credits.
	- By the supplier once the client's details have been entered?	purchased at additional cost and then used	Results saved to client
	- By the Accountancy Firm but with the option of assistance	within 3 years after purchase. The user triggers	details.
	from the supplier if required (at an additional cost)?	the check from within AMLCC and is the only	
	- Other, please provide details?	person that can do so.	
7.100	Does the system provide integrated identity checking	Yes AMLCC provides users access to two different	Confirmed
	functionality?	identity checking services.	
7.101	If so:	AMLCC provides access to a client identity	Noted
	- What third-party providers are used?	validation service (including checking various	
	- Is a separate/additional subscription required?	databases such as the electoral roll, sanctions list,	
		PEPs, CIFS fraud database) Equifax and a	
		biometric ID verification service via Hooyu. These	
		services are entirely optional and at an additional	
		cost to the standard annual subscription.	
		The standard difficult subscription.	
7.102	Can the results of a check be saved against the client record	Yes the result of the check with any data	Confirmed
7.102	together with the data of the check and originating user ID?	provided by the third party provider is saved in	
	togother with the data of the effect and originating user ID:	the client section of AMLCC.	
		and shelle section of Alviece.	

Ref	Requirement	_ Vandar Response	Reviewer Comments
7.103	Requirement  Does the system provide integrated biometric ID verification	Vendor Response Yes a user can choose to purchase the option to	Reviewer Comments Confirmed.
7.103	functionality?	run biometric ID verification checks using Hoooyu.	BlOmetric has to go via the individual being checked.
7.104	If so:	A biometric ID verification service via Hooyu is	Confirmed
	- What third-party ID providers are used?	available to all users. This service is entirely	
	- Is a separate/additional subscription required?	optional and at an additional cost to the standard	
7 105	Can the weeplace of a sheet, he could arrained the client vector	annual subscription.	Cantinaaad
7.105	Can the results of a check be saved against the client record	Yes the result of the check with any data provided by the third party provider is saved in	Confirmed
	together with the data of the check and originating user ID?	the client section of AMLCC.	
7.106	Is there a time-window within which these checks must be	A biometric ID verification check must be carried	Noted
	undertaken once the process has been started?	out by the user's client within 7 days of the user activating the process within AMLCC.	
7.107	Does the system provide functionality to check the identity of	Included in the platform is access to Companies	Noted
	a client where that client/customer is not a private individual,	House through the client dashboard for	
	but rather an organisation?	corporate client information. Users are able to	
	If so, does this allow for the identification of the organisation's	1	
	ownership and who has control.	It is to be noted that users must independently	
		verify beneficial ownership information with the clients directly and should not rely upon 3rd party	
		sources unless a reliance agreement between	
		professionals is specifically in place.	
		processionals to specimeanly in place.	
7.108	Does the system provide an integrated link to Companies House in order to verify company details?	Yes there is an integrated link to Companies House from the client dashboard.	Confirmed
7.109	If so:	The Companies House link is direct and is part of	Noted
	- Is the link direct to Companies House or via a third-party provider?	the standard annual subscription.	
	- Is a separate/additional subscription required?		
7.110	Does the system provide any third-party links for checking overseas companies?	No you cannot check an overseas company from within AMLCC.	Noted
	If so, please provide details		
7.111	Can the results of a check be saved against the client record	The Companies House link is a direct link to	Noted
	together with the date of the check and originating user ID?	confirm data so the result is seen on screen	
		within AMLCC on demand.	
7.112	Does the system provide an integrated link to third-party companies providing credit-checking functionality?	Yes AMLCC has a link to the Creditsafe Company credit check system.	Noted
7.113	If so:	These reports are available at additional cost as	Noted
	- Is a separate/additional subscription required?	required by the user. The result is automatically	
	- Can the results of a check be saved against the client record together with the data of the check and originating user ID?	saved and stored in the client details section of AMLCC.	
7.114	Does the system have a set of standard emails that can be	In the 'firm support' section of AMLCC there are a	Confirmed
7.114	used to request client identification related documents	number of template documents that can be used	Committee
	•	by an accountancy firm including a template	
	searches?	engagement letter. These are not emails but	
		template documents to be saved and used as	
		required.	
7.115	Is an audit trail retained of the requests made and emails	No as these are not emails but template	Noted
	sent?	documents to be used as required.	
	If so, does the system provide the facility for an internal		
7.116	approval to be undertaken and recorded against each?  LEFT INTENTIONALLY BLANK		
7.117	Does the system have the facility to produce documentation	Included in the platform is access to Companies	Confirmed
	on a clients that shows:	House through the client dashboard for	
	- Entity structures?	corporate client information. Users are able to	
	- The ultimate beneficial owners?	purchase company credit reports via CreditSafe.	
		It is to be noted that users must independently	
		verify beneficial ownership information with the	
		clients directly and should not rely upon 3rd party	
		sources unless a reliance agreement between professionals is specifically in place.	
7.118	If so, does this cover:	Please see answer above particularly with	Confirmed.
	- Individuals?	reference to the need to identify and verify the	(For individuals this wil
	- Companies?	beneficial owners of all entity clients	be an Equifax check).
	- Trusts?	independently.	
	- Pension Funds?		
	- Sole Trader?		
	- Other entities, please specify?		

Ref	Requirement	Vendor Response	Reviewer Comments
7.119	Does the system have a database of pre-verified entities?	No such database exists in AMLCC.	Noted
,.113	If so, is this updated by the supplier on a regular basis?	Such database chists in rivideo.	
7.120	Is the user able to drill down/across into the entity structure	Not applicable.	-
	and view the details at each level?		
7.121	LEFT INTENTIONALLY BLANK		
7.122	Can a user report/refer a client to the Firm's MLRO?	AMLCC has a detailed internal Suspicious Activity	Confirmed.
	If so, is further user activity on that client blocked until	Report ('SAR') reporting tool. If a staff user is	"Red button" option
	unblocked by the MRLO?	concerned about the activities of a client they can	(SAR report).
		report the client to their MLRO. The answers they	
		complete are based upon the information the	
		MLRO will need to give the National Crime	
		Agency if the MLRO decides to progress the	
		matter further.	
		The MLRO is emailed to inform them a SAR report	
		has been made. It would not be appropriate to	
		block the client activity on AMLCC as a SAR report	
		is a highly confidential process and should not be	
		flagged to any other employee."Tipping off' is a serious crime.	
		serious crime.	
Dashboard			
7.123	Does the system incorporate dashboard functionality such	There is a client and firm dashboard in AMLCC.	Confirmed
	that the current status of client Risk Assessments can be	These dashboards give the user full information	
	presented to the Accountant on a single screen, showing:	on both the information pertinent to the firm and	
	- Client and client type (Risk Assessment type)?	its clients. Examples include how many clients,	
	- Progress of any current assessment?	how many of each client type, how many high /	
	- Historic Risk Assessments undertaken for that client?	low risk clients, any risk mitigation actions	
	- Whether there are outstanding reminders/actions?	pending and a lot of other information.	
	- Whether there are associated documents logged in the system?	Information such as documents stored relevant	
	- Other, please detail?	to a client can be found once a section is selected	
	Other, picuse detail:	such as 'high risk clients'. All high risk clients are	
		then listed and you can access any documents	
		stored or the relevant risk assessment etc.	
7.124	If so, can the Accountant navigate directly from the	A user can navigate directly from the dashboard	Confirmed
	dashboard into:	into the most recent client risk assessment. Other	
	- A historic or currently open risk assessment?	information is obtained from the client details	
	- Any outstanding reminders/actions?	and document management sections.	
	<ul><li>- A view of the company structure and beneficial owners?</li><li>- Other, please specify?</li></ul>		
7.125	Is the Accountant able to share the dashboard with the	No access to AMLCC is purely for the accountant.	_
7.123	Client?	The decess to Affice is parely for the decountaint.	
	If so, explain how this operates.		
_			
Reports 7.126	Does the system provide a series of inbuilt reports that cover:	AMLCC has two key purposes. Firstly to enable a	Confirmed
7.120	- The details of a client risk assessment?	regulated firm to manage and evidence its AML	Commineu
	- Individual sections of an assessment, and the underlying	responsibilities. Secondly, AMLCC provides	
	questions and answers?	reports that can be downloaded to provide	
	- Lists of policies	evidence of those steps to the firm's AML	
	- Client details	supervisor. The reports are PDF reports that are	
	- Training reports	extracts from the platform in key area such a firm	
	- Other, describe the reports available.	wide and client risk assessments, AML policy and	
		training certificates.	
7.127	Does the system allow drill through from a report into the	No as reports are generated as PDFs and as such	Confirmed
	underlying Assessment section/question?	do not have live links back to the platform for	
7.128	Are all reports adequately titled and dated? e.g. report name,	security purposes.  All reports are titled and dated and include all the	Confirmed
7.120	Client name, pages, numbers etc.	information suggested.	Commineu
7.129	Do the reports provide totals where applicable?	Not applicable.	-
7.130	Does the system allow the layout of reports to be customised:		Confirmed
	- Font?		
	- Paragraph style?		
	- Page format?		
	- Watermark, e.g. "Draft"?		
	- Company logo/graphic?		
	- Other, please specify		

Ref	Requirement	Vendor Response	Reviewer Comments
7.131	If so, does the system allow graphics and/or Participant logos to be incorporated in the page formatting?	Not applicable.	-
7.132	Can all reports be print previewed?	The report can be generated and received as a PDF before choosing to print it.	Confirmed
7.133	Does the reporting functionality have the facility to scroll up and down when output to screen?	Yes the user can view as required.	Confirmed. As a PDF onscreen.
7.134	Can reports be output directly to other formats e.g. Excel, CSV, txt, XML, PDF etc. for any period of time required? - If so, please state the formats supported.	Not applicable as all reports in PDF format.	Confirmed
7.135	Explain how a report [or parts of a report] can be published/provided to the Participant.	Reports are available as a PDF to be used as required.	Confirmed