Beazley Cyber Application

Basic Information						
Company Name:						
Business D	escription:					
Registered	Address:					
Email Addr	ess*					
Financial II	nformation_	Most recent period	Prior accounting period		Next 12 months	
Total Reve	nue:	\$	\$	\$	\$	
	*By providing an email address, you are giving consent to be onboarded to our information portal available to all Beazley policy holders. The portal offers insights to how Beazley supports your business, as well as current trends and topics regarding information security.					
**Please Note: We understand that it is not always as simple as a yes or no answer, and encourage the use of our commentary section or a separate document to further explain any answers you feel are not satisfied by the form options below. In addition, we ask you to offer any additional comments regarding other measures you may have in place that you feel are relevant to supporting this application. Thank you.						
1.	Network Gove	rnance				
1.1	Do you have a nar into the Board/CE	rou have a named individual in charge of information security (e.g. CISO) that reports the Board/CEO?				
1.2		ed baseline security framework	exist across all operations, enti	ties,	☐ Yes	
		ling international locations? nnual review to ensure best pra	ctices are updated?		□ No	
1.2	,		·		If partial, please explain	
1.3		ed asset inventory exist, which centions:	es and	□ Yes □ No		
	If yes: Has this do	ument been assessed in the past 12months to ensure its validity?			□ Yes	
	•	·		,	□ No	
	In the past 12months, has the client had an audit/review conducted across all locations to				☐ Internal	
1.4	ensure compliance is being met with their own internal standards?			☐ Third Party		
					□ None	
	If yes to the above	e, have all remedial items been f	ormally approved for impleme	ntation?	☐ Sign off approved☐ Implementations complete☐	
1.5		third parties pursuant to a writter IT services to the business to b			□Yes □ No Choose an item.	
	If yes: Do you requ standards?	uire confirmation on an annual b	asis that vendors still meet the	ese	□Yes □ No	
1.6	What percentage	of the IT budget do you dedicate	e to security?		Details:	
1.7	Do you have an in- breaches?	cident response plan which addi	resses network incidents and d	ata	Have a plan : □Yes □ No	
	preacties				Tested in last year : ☐Yes ☐ No	
2.	Information Se	curity				
2.1	•	ow many unique individuals do y a (information from which an inc		interact	Choose an item.	
	Is personal data e	ncrypted?			□Yes □ No	
2.2	In transit At rest				□Yes □ No	
	, 11 1 6 3 1					



2.3	Do you implement tighter security measures for sensitive personal data (records of ethnicity, religion, sexual preferences or medical conditions)?	□Yes □ No
2.4	How many payment card transactions do you process (if applicable) ?	Choose an item.
2.5	Do you store any payment card information?	□Yes □ No
2.6	If the answer to 2.5 is yes, do you comply with PCI-DSS?	□Yes □ No
2.7	If the answer to 2.5 is no, does your vendor comply?	□Yes □ No
3.	Ransomware Protection	
3.1	Do you pre-screen emails for potentially malicious attachments and links?	□Yes □ No
3.2	Do you provide a quarantine service to your users?	□Yes □ No
3.3	Do you have the capability to automatically detonate and evaluate attachments in a sandbox to determine if malicious prior to delivery to the end-user?	□Yes □ No
3.4	Do you strictly enforce Sender Policy Framework (SPF) on incoming e-mails?	□Yes □ No
3.5	How often is phishing training conducted to all staff?	Choose an item.
3.6	Can your users access email through a web app on a non-corporate device?	□Yes □ No
	If yes: do you enforce Multi-Factor Authentication (MFA)?	□Yes □ No
3.7	Do you use Office 365 in your Organisation?	□Yes □ No
	If yes: Do you use the O365 Advance Threat Protection add-on, or similar alternative product?	□Yes □ No
3.8	Do you use an endpoint protection (EPP) product across your enterprise?	Choose an item.
3.9	Do you use an Advanced Endpoint Protection and Response (EDR) product across your enterprise?	Choose an item.
3.10	Do you use MFA to protect privileged accounts?	□Yes □ No
3.11	Is a hardened baseline configuration materially rolled out across servers, laptops, desktops, and managed mobile devices?	Choose an item.
3.12	What % of the enterprise is covered by your scheduled vulnerability scans?	
3.13	In what time frame do you install critical and high severity patches across your enterprise once received?	Choose an item.
3.14	Have you configured host-based and network firewalls to disallow inbound connections by default?	Choose an item.
3.15	Do you use a protective DNS service (E.g Quad9, OpenDNS or PDNS)?	□Yes □ No
3.16	Do you use an endpoint application isolation and containment technology?	Choose an item.
3.17	Do your users have local admin rights on their laptop/desktop?	□Yes □ No
3.18	Can users run MS Office Macro enabled documents on their system by default?	□Yes □ No
3.19	Do you provide your users with a password manager software?	□Yes □ No
3.20	Do you manage privileged accounts using tooling? E.g CyberArk	Choose an item.
3.21	Do you have a security operations center established? Either in-house or outsourced	Choose an item.
3.22	Are your backups encrypted?	□Yes □ No
3.23	Are your backups kept separate from your network (offline), or in a cloud service designed for this purpose?	Choose an item.



How regularly do you back up data to the offline/cloud environment? Choose an Item.	3.24	Do you use a cloud syncing service (e.g Dropbox, OneDrive, Sharepoint, Google Drive) for back ups?	□Yes □ No
used for any other function? 1.27 Is access to backups, whether on prem or in the cloud, authenticated via MFA? 1.28 Have you tested the successful restoration and recovery of key server configurations and data from back ups in the last fomonths? 1.29 Have you investigated, and put in place, necessary bandwidth to download large amounts of data from Cloud back ups quickly? 2.29 Are you able to test the integrity of back ups prior to restoration to be confident it is free from malware? 2.40 Business Interruption 2.51 If you rely on third party hosting to conduct mission-critical or revenue-generating processes? 3.52 If you rely on third party hosting to conduct mission-critical or revenue-generating parts of your business, do you have an alternative solution in the event of a provider failure? 3.6 Do you have fault-tolerant architecture for mission-critical or revenue-generating equipment? 4.7 Do you enforce mitigating controls for all end of life systems? Please tick all which apply: 4.8 Do you segregate your Operational/Mission Critical technology from the wider user/internet facing environment (Emails etc)? 4.8 Uhat controls do you have in place for SCADA/DCS? Please tick all which apply 4.9 Do you segregate your network by geography, to isolate any potential malware infections? 4.9 In the event of an outage to your operational technology, how long could the business if their please offer comments if the party hosting for any mission critical services/data stores, what high availability/redundancy provisions do they provide? Please tick all which apply: 4.9 In the event of an outage to your operational technology, how long could the business if other, please offer comments if other, please offer comments if other, please offer comments. 4.9 Ob you have alternative providers for mission critical services/data stores, what high availability/redundancy provisions do they provide? Please tick all which apply: 4.9 Do you have alternative providers for mission critical services to add resilience in	3.25	How regularly do you back up data to the offline/cloud environment?	Choose an item.
Have you tested the successful restoration and recovery of key server configurations and data from back ups in the last femonths?	3.26		□Yes □ No
data from back ups in the last 6months? Have you investigated, and put in place, necessary bandwidth to download large amounts of data from Cloud back ups quickly? Are you able to test the integrity of back ups prior to restoration to be confident it is free from malware? A. Business Interruption 4.1 Do you have a fall-back for all mission-critical or revenue-generating processes? If you rely on third party hosting to conduct mission-critical or revenue-generating parts of your business, do you have an alternative solution in the event of a provider failure? 4.2 If you rely on third party hosting to conduct mission-critical or revenue-generating parts of you have fault tolerant architecture for mission-critical or revenue-generating parts of you have fault tolerant architecture for mission-critical or revenue-generating Prior of Segregation/DMZ No internet connection 4.3 Do you have fault tolerant architecture for mission-critical or revenue-generating Prior of Segregation/DMZ No internet connection only of the fault of the prior of Segregation/DMZ Understand Segregation/DMZ No internet connection only of Segregation/DMZ No internet segregation/DMZ No internet connection only of Segregation/DMZ No internet connection only of Segregation/DMZ No internet connection only of Segregation/DMZ No internet Segmentation Segregation/DMZ No internet facing environment (Emails etc.)? 4.5 Do you segregate your Operational/Mission Critical technology from the wider Segmentation Segregation/DMZ No internet facing environment (Emails etc.)? Ob you segregate your network by geography, to isolate any potential malware infections? No, flat network exists across the company Segregation of Segregation of Segregation Seg	3.27	Is access to backups, whether on prem or in the cloud, authenticated via MFA?	□Yes □ No
of data from Cloud back ups quickly? 3.29 Are you able to test the integrity of back ups prior to restoration to be confident it is free from malware? 4. Business Interruption 4.1 Do you have a fall-back for all mission-critical or revenue-generating processes? 4.2 If you rely on third party hosting to conduct mission-critical or revenue-generating parts of your business, do you have an alternative solution in the event of a provider failure? 4.3 Do you have fault-tolerant architecture for mission-critical or revenue-generating equipment? 4.4 Do you enforce mitigating controls for all end of life systems? Please tick all which apply: 4.5 Do you segregate your Operational/Mission Critical technology from the wider user/internet facing environment (Emails etc.)? 4.6 What controls do you have in place for SCADA/DCS? Please tick all which apply 4.7 Do you segregate your network by geography, to isolate any potential malware infections? 4.8 In the event of an outage to your operational technology, how long could the business sustain orders with current inventory levels? 4.9 If you rely on Third Party hosting for any mission critical services/data stores, what high availability/redundancy provisions do they provide? Please tick all which apply: Geographic Redundancy Redundan	3.28	, , ,	Choose an item.
### Susiness Interruption 4.1 Do you have a fall-back for all mission-critical or revenue-generating processes? "Yes (Alternate) "Yes (Manual) No No No No No No No N			Choose an item.
A.1 Do you have a fall-back for all mission-critical or revenue-generating processes? Yes (Alternate) Yes (Manual) No No No No No No No N	3.29		Choose an item.
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Do you enforce mitigating controls for all end of life systems? Please tick all which apply:	4.3		□Yes □ No
4.6 What controls do you have in place for SCADA/DCS? Please tick all which apply 4.7 Do you segregate your network by geography, to isolate any potential malware infections? 4.8 In the event of an outage to your operational technology, how long could the business sustain orders with current inventory levels? 4.9 If you rely on Third Party hosting for any mission critical services/data stores, what high availability/redundancy provisions do they provide? Please tick all which apply: 4.10 Do you have alternative providers for mission critical services to add resilience in the event of a provider failure	4.4	Do you enforce mitigating controls for all end of life systems? Please tick all which apply:	☐ No internet connection☐ Outbound connection only
Network Segmentation Air Gapping Boundary Protection Redundancy	4.5		□Yes □ No
4.7 Do you segregate your network by geography, to isolate any potential malware infections? A.8 In the event of an outage to your operational technology, how long could the business sustain orders with current inventory levels? Choose an item. If other, please offer comments If you rely on Third Party hosting for any mission critical services/data stores, what high availability/redundancy provisions do they provide? Please tick all which apply: □ Geographic Redundancy □ Redundant Infrastructure □ Failover capabilities/Cluster □ If other, please offer comments □ Oo you have alternative providers for mission critical services to add resilience in the event of a provider failure	4.6	What controls do you have in place for SCADA/DCS? Please tick all which apply	□ Network Segmentation □ Air Gapping □ Boundary Protection
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of a provider failure	4.9		☐ Redundant Infrastructure ☐ Failover capabilities/Cluster
4.11 Do you build excess capacity into your production process, to allow other plants to	4.10		□Yes □ No
	4.11	Do you build excess capacity into your production process, to allow other plants to	□Yes □ No



	increase production in the event of an isolated facility failure?	Please offer comments if required		
5.	Electronic Crime (if applicable)			
5.1	Do you accept funds transfer instructions from clients over the telephone, email, text message or similar method of communication?	NA, we do not accept funds via these modes of communication ☐ A ☐		
	If YES, prior to complying with the instruction do you authenticate such instructions by:			
5.1	a. Calling the customer at a predetermined number?	В 🗆		
	b. Sending a text message to a predetermined number?	С		
	c. Requiring receipt of a code known only to the customer to confirm identity?	D 🗆		
	d. Some other method or combination of the above? Please describe.			
5.2	Do you confirm all changes to vendor/supplier details (including routing numbers, account numbers, telephone numbers and contact information) by a direct call using only the contact number previously provided by the vendor/supplier before the request was received?	□Yes □ NO		
5.3	Do you verify all vendor/supplier bank accounts by a direct call to the receiving bank, prior to being established in the accounts payable system?	□Yes □ NO		
5.4	Are all employees that are responsible for wire transfer provided anti-fraud training, including but not limited to detection of social engineering, phishing and other scams?	□Yes □ No		
6.	Prior Claims & Circumstances			
6.1	Does the applicant or other proposed insured (or any director, officer or employee of the applicant or other proposed insured) have knowledge of or information regarding any fact, circumstance, situation, event or transaction which may give rise to a claim or loss or obligation to provide breach notification under the proposed insurance?	□Yes □ No Detail:		
6.2	During the past 5 years has the applicant had any cyber related incidents or claims?	□Yes □ No Detail:		
7.	Warranty Statement			
The Applicant warrants that all representations made material to the risk are true and verify to the best of their knowledge upon reasonable enquiry, that all information contained herein is accurate.				
The Applicant declares that no member of the Control Group , as defined within the policy wording, is aware of any acts, errors, omissions, circumstances or incidents that are likely to give rise to a claim or loss under the proposed insurance.				
Ву:	Date: / /			
Must be signed and dated by member of the Control Group, as defined within the policy: Control Group means any principal, partner, corporate officer, director, Member, general counsel (or most senior legal counsel) or risk manager of the Insured Organisation ; and any individual in a substantially similar position.				

**Aditional Commentary Section. Please use a separate document if appropriate:

