

1. Company Name		2. Company Address	
3a. Primary Website ¹		3b. Additional Websites	
4. Does the Applicant currently have	e similar coverage in place?	Yes	No
5. Are there any subsidiaries for whi please list the names below and pro	ich the Named Insured wishes to cove ovide a relevant organization chart.	r under the policy? If yes,	No
US Based 6a. Current Gross Annual Revenue (Previous 12 months).	6b. Projected Gross Annual Revenue (r	next 12 months).
Non-US Based 6c. Current Gross Annual Revenue (Previous 12 months).	6d. Projected Gross Annual Revenue (r	next 12 months).
7. Estimated amount of records con (including records stored by third-pa		<i>information</i> , that are stored, processed of	or transmitted by the Applicant
0 - 250,000 250,001 - 500,000	500,001 - 1,000,000 1,000,001 - 2,500,000	2,500,001 - 5,000,000 5,000,001 - 10,000,000	If greather than 10M, provide an estimate below:
biometric data (biometric data is da	re, purchase, receive through trade, or ta related to body measurements and les, but is not limited to, fingerprints, ir ata, DNA or biological markers)?	calculations related Yes	No
9. Description of technology produc	ts/services offered to others for a fee	or other compensation or consideration.	



10. Please provide a breakout of the percentage of revenue derived from the products/services listed below:					
	Application service provider / Software as a Service		Mobile Application Development		
	Audio Visual Implementation / Consulting		Network Security Software and Services		
	Cloud Computing (including servers, storage, databases, networking, software, analytics, and intelligence)		Payment Processing for others for a fee		
	Cryptocurrency / Blockchain Software Services		Software Development, Installation, and/or Training - Custom		
	Data and Transaction Processing/Analytics		Software Development, Installation, and/or Training - Prepackaged		
	Data Management Service Provider		Technical Support / Repair / Maintenance		
	Digital Advertising / Search Engine Optimization / Lead Generation Software		Telecommunication Services		
	E-Cycling / Document Management / Shredding		Telemedicine Services		
	Hardware Manufacturing		Technology hardware/equipment sales and maintenance (including robotics)		
	Internet Service Provider		Value Added Software Resale, Installation, Integration		
	IT Business Process Outsourcing Services		Website Hosting and Colocation Services		
	IT Consulting		Website Design, Consulting, Development		
	IT Staffing Services		OTHER: Please provide details below:		
	Managed IT Services (including MSP and MSSP services)				



11. Please list the Applicant's 3 largest contracts including client name and annual value of the contracts	ract:		
Client Name	Annual Value (US	SD)	
12. Does the Applicant always utilize written contracts with customers?	Yes	No	
13. Does legal counsel approve all changes to standard contracts?	Yes	No	
14. Does the Applicant require customer acceptance or sign-off within agreements or contracts?	Yes	No	
15. Does the Applicant require Limitation of Liability within agreements or contracts?	Yes	No	
16. Does the Applicant include a waiver of implied warranty or any other warranty, except explicit warranties, to the extent allowable by law?	Yes	No	
17. Does the Applicant include exclusion of consequential damages in their contracts inuring to their benefit?	Yes	No	
18a. Do you have email filtering in place?	Yes	No	
18b. Do you use an advanced email security solution that includes features such as URL and attachment sandboxing. (<i>Secure Email Gateway</i>)	Yes	No	
If "Yes", please list the name of your solution.			
19a. Do you have a backup solution?	Yes	No	
If "Yes", how frequently do you back up systems and data?			
Continuous Daily Weekly Monthly			



19b. Which of the following are in place for your backup solution(s)? (Please	select ALL that apply)			
Backup servers are segmented from the rest of the network				
Copy of backups are kept offline or air-gapped	Copy of backups are kept offline or air-gapped			
Cloud based backups	Cloud based backups			
Backup servers are not joined to a Windows domain				
Backup solution with immutable backups	Backup solution with immutable backups			
Backup servers and user accounts use unique credentials	Backup servers and user accounts use unique credentials			
MFA required for access to backups				
Multiple copies of backups stored in 2 or more geographical loca	tions			
20. Which of the of the following apply to your <i>Multi-Factor Authentication</i>	(MFA) implementation? (Please :	select ALL that a	apply)	
a. MFA enforced to secure all <i>remote access</i> to your network.		Yes	No	N/A
b. MFA enforced to secure internal use of privileged accounts (administrator accounts, service accounts, etc.)		Yes	No	
c. MFA enforced for email access via webmail portal (i.e. Gmail), mailbox applications (i.e. Outlook Application) and non-corporate devices for all employees		Yes	No	
d. MFA enforced to secure access to all critical applications		Yes	No	
21. How are <i>privileged accounts</i> secured and managed? (Please select ALL	that apply)			
Administrative users use different accounts for administrative use and non-administrative use (e.g. day to day activities such as web browsing and email)				
A password management vault is used to manage privileged acco	ounts			
Standard users do not have administrative rights to their workstations				
Local administrator accounts are unique and complex on all systems				
22. What Endpoint Security Technology do you have in place? (Please select	ALL that apply and list the prod	uct and vendor)		
Next Gen Antivirus				
Endpoint Protection & Response (EDR)				
Managed Detection & Response (MDR)				
Extended Detection & Response (XDR)				



23. What security controls are in place to protect against unauthorized access to sensitive and confidential data?

Least privilege access using role-based assignments

Network segmentation of servers containing sensitive data

Logging and monitoring

MFA required for all user access to systems/applications with sensitive data

Encryption at Rest (File level)

Encryption of Data in-transit

24. Do you have a <i>Business Continuity Plan (BCP)</i> or <i>Disaster Recovery Plan (DRP)</i> in place? If yes, has it been tested in the last 12 months?	Yes Yes	No No		
25. Do you have an <i>Intrusion Detection System (IDS)</i> or <i>Intrusion Prevention System (IPS)</i> in place?	Yes	No		
26. Do you conduct <i>penetration testing</i> of your network at least annually?	Yes	No		
27. Do you conduct employee security training or phishing training, for all employees, at least annually?	Yes	No		
28. Prior to executing an electronic payment, do you verify the validity of the funds transfer request or payment change request, with the requestor, via a separate means of communication prior to transferring funds or making payment changes?	Yes	No		
29. If the Applicant uses multimedia material provided by others, does the Applicant always obtain the necessary rights, licenses, releases, and consents prior to publishing?	Yes	No	N/A	
30. If the Applicant accepts payment cards in exchange for goods or services rendered, is the Applicant or their outsourced payment processor PCI compliant?	Yes	No	N/A	
31. In the past three years, have you experienced any technology services or professional services errors or omissions incidents/ claims, cyber security incidents, data privacy incidents or any multimedia liability claims? ² If Yes, please provide additional details via addendum.	Yes	No		
32. Do you or any other person or organization proposed for this insurance have knowledge of any actual or alleged: techhnology services errors or ommissions, security breach, privacy breach, privacy-related event or incident, breach of privacy, or multimedia incident that may reasonably be expected to give rise to a claim or to costs being incurred? <i>If Yes, please provide additional details via addendum.</i>	Yes	No		
33. In the past three years, have you or any other organization proposed for this insurance sustained any unscheduled network outage or interruption lasting longer than 6 hours? <i>If Yes, please provide additional details via addendum.</i>	Yes	No		



Glossary

Air Gapped Backups

A method to create an 'offline backup'. A barrier between primary digital assets and malicious actors / catastrophes. There are two methods to create an air gapped backup: physical or logical air gap.

Business Continuity Plan (BCP)

Document with predetermined set of instructions or procedures that describes the actions, process and tools for ensuring an organization can continue critical operations during a significant disruption.

Disaster Recovery Plan (DRP)

Document with processes, policies and procedures related to preparing for recovery or continuation of an organization's critical business functions, technology infrastructure, systems and applications following a disruption.

Email Filtering

Email security tool used to 'filter out' spam and other malicious content from an organization's inbound and outbound email messages. Email filtering provides average protection against obvious spam emails, but does not protect against more targeted and sophisticated email attacks.

Endpoint Detection & Response (EDR)

Security software that collects endpoint data and performs real-time continuous monitoring with rule-based automated response and analysis capabilities. An EDR has the capability to detect suspicious behavior, automatically block malicious activity, and provide remediation steps to restore affected system.

Extended Detection & Response (XDR)

XDR extends EDR capabilities to protect more than endpoints. The security solution aims to simplify an organization's entire security stack (endpoints, cloud resources, email, network, etc.) by providing integrated visibility and threat management within a single solution.

Immutable Backups

A type of backup copy that is unchangeable and prevents any deletion or modifications.

Intrusion Detection System (IDS) or Intrusion Prevention System (IPS)

An Intrusion Detection System (IDS) is a network tool used to monitor traffic for suspicious activity and alerts administrators when potential threats or suspicious activity is detected within a network. An Intrusion Prevention System (IPS) takes this a step further by detecting and also actively blocking malicious activity in real-time to prevent or reduce the impact of detected threats.

Logical Air Gap

Network and user access controls used to create an 'isolated backup' that is separate and inaccessible from the primary production environment.

Managed Detection & Response (MDR)

A third-party organization that provides 24/7 outsourced cybersecurity services like threat hunting, network monitoring, and remediation of detected threats.

Multi-factor Authentication (MFA)

Multi-factor authentication (MFA) is an authentication method that requires a user to provide two or more verification methods in order to gain access to a resource or system. MFA requires a combination of: something you know (a password or PIN), something you have (a code or token generated by a cell phone app or other hardware), and/or something you are (a fingerprint or face scan). Modern MFA does not include static authentication methods such as; certificates or pre-shared keys (PSK).

Next Generation Antivirus (NGAV)

Next-Gen AV (NGAV) can protect a system with more advanced malware enhanced capabilities to detect suspicious behaviors within the system with the limitations of exclusively focusing on the system it's installed on.

Offline backups

A copy of an organization's data which is offline (disconnected) and cannot be accessed from the primary environment.

Out-of-Band Authentication (OOBA)

Secondary verification method with the requester of a funds transfer through a communication channel separate from the original request. An example of this would be calling a known and trusted phone number to confirm a change in payment instructions sent via email from a vendor.

Personally Identifiable Information

Information that can be used to distinguish or trace an individual's identity, either alone or when combined with other personal or identifying information that is linked or linkable to a specific individual. This includes, but is not limited to; social security number, medical service or healthcare data, driver's license or state identification number, account, credit card, or debit card number.

Penetration Testing

Penetration testing is a simulated 'pressure test' of an organization's systems and is typically performed by an authorized third-party. The goal of this exercise is to uncover vulnerabilities and misconfigurations within an environment before real attackers can exploit them, which helps to strengthen cyber defenses proactively.

Physical Air Gap

Backup copies on a storage media that are disconnected from the network and physically stored offsite.

Privileged Access Management (PAM) Solution

Software that focuses on secure management of privileged access. Privileged credentials are stored in a centralized, secure vault. PAM Solutions also include the ability to monitor and log privileged access and automate provisioning / deprovisioning of privileged accounts (i.e. account check-in and check-out).

Privileged Accounts

An account with elevated administrative privileges. Examples include domain admin accounts, local admin accounts, cloud admin accounts and service accounts.

Remote Access

Ability for a user to access a device, corporate web based service or network from any location through a network connection.

Secure Email Gateway (SEG)

Advanced email security solution used to monitor inbound and outbound emails to protect against spam, phishing, or malicious emails containing viruses and malware. The core functionality of SEG includes URL rewriting, URL and Attachment Sandboxing, impersonation protection for key individuals (CIO/CFO), and clawback ability to remove an email from an inbox if it is determined to be malicious after it has been delivered.

Standard Antivirus

Antivirus (AV) technology is most commonly used for personal computers, where it can be a useful tool for scanning systems and identifying malware. It blocks the execution of files, and quarantines or deletes detected malicious files, but it only offers minimal protection.

Virtual private network (VPN)

Encrypted connection over the internet from a device to a network. The encrypted connection ensures that sensitive data is securely transmitted. Most commonly used to provide a secure remote connection to an organization's network.



Applicant Signature	Print Name	Date
Applicant Email ³ (optional)	Applicant Title (optional)	

Footnotes

¹ Corvus runs a scan on the Applicant's primary corporate website and any affiliated sites in order to create our Dynamic Loss Prevention report. We include the high-level results of the scan in our quote along with a preview of several personalized recommendations for the Applicant. After the Applicant binds a quote, Corvus generates a full report detailing the results of the scan, including all of our personalized recommendations for the Applicant.

²A multimedia liability claim includes one alleging defamation, disparagement, invasion of privacy, commercial misappropriation of likeness, plagiarism, piracy, or copyright or trademark infringement.

³You will be added to our software platform, the CrowBar, which provides helpful risk management advice, alerts and services.

Notices

Notice to All Applicants: Any person who knowingly, and with intent to defraud any insurance company or other person, files an application for insurance or statement of claim containing any materially false information, or, for the purpose of misleading, conceals information concerning any fact material thereto, may commit a fraudulent insurance act which is a crime and subjects such person to criminal and civil penalties in many states.

Notice to Alabama, Arkansas, New Mexico, and Rhode Island: Any person who knowingly presents a false or fraudulent claim for payment of a loss or benefit or who knowingly presents false information in an application for insurance is guilty of a crime and may be subject to fines and confinement in prison.

Notice to California Applicants: For your protection California law requires the following to appear on this form. Any person who knowingly presents false or fraudulent information to obtain or amend insurance coverage or to make a claim for the payment of a loss is guilty of a crime and may be subject to fines and confinement in state prison.

Notice to Colorado Applicants: It is unlawful to knowingly provide false, incomplete or misleading facts or information to an insurance company for the purpose of defrauding or attempting to defraud the company. Penalties may include imprisonment, fines, denial of insurance and civil damages. Any insurance company or agent of an insurance company who knowingly provides false, incomplete, or misleading facts or information to a policyholder or claimant for the purpose of defrauding or attempting to defraud the policyholder or claiming with regard to a settlement or award payable for insurance proceeds shall be reported to the Colorado Division of Insurance within the Department of Regulatory Agencies.

Notice to District of Columbia and Louisiana Applicants: Any person who knowingly presents a false or fraudulent claim for payment of a loss or benefit or knowingly presents false information in an application for insurance is guilty of a crime and may be subject to fines and confinement in prison.

Notice to Florida Applicants: Any person who knowingly and with intent to injure, defraud or deceive any insurance company, files a statement of claim containing any false, incomplete, or misleading information is guilty of a felony of the third degree.

Notice to Oklahoma Applicants: Any person who knowingly, and with intent to injure, defraud or deceive any insurer, files a statement of claim containing any false, incomplete or misleading information is guilty of a felony.



Notice to Kansas Applicants: An act committed by any person who, knowingly and with intent to defraud, presents, causes to be presented or prepares with knowledge or belief that it will be presented to or by an insurer, purported insurer, broker or any agent thereof, any written statement as part of, or in support of, an application for the issuance of, or the rating of an insurance policy for personal or commercial insurance, or a claim for payment or other benefit pursuant to an insurance policy for commercial or personal insurance which such person knows to contain materially false information concerning any fact material thereto; or conceals, for the purpose of misleading, information concerning any fact material thereto.

Notice to Maine, Tennessee, Virginia and Washington Applicants: It is a crime to knowingly provide false,incomplete or misleading information to an insurance company for the purpose of defrauding the company. Penalties may include imprisonment, fines and/or denial of insurance benefits.

Notice to Maryland Applicants: Any person who knowingly or willfully presents a false or fraudulent claim for payment of a loss or benefit or who knowingly or willfully presents false information in an application for insurance is guilty of a crime and may be subject to fines and confinement in prison.

Notice to New Hampshire Applicants: Any person who, with a purpose to injure, defraud or deceive an insurance company, files a statement of claim containing any false, incomplete or misleading information is subject to prosecution and punishment for insurance fraud as provided in RSA 638:20.

Notice to New York Applicants: Any person who knowingly and with intent to defraud any insurance company or other person files an application for insurance or statement of claim containing any materially false information, or conceals for the purpose of misleading, information concerning any fact material thereto, commits a fraudulent insurance act, which is a crime, and shall also be subject to a civil penalty not to exceed \$5,000 and the stated value of the claim for each such violation.

Notice to Pennsylvania Applicants: Any person who knowingly and with intent to defraud any insurance company or other person files an application for insurance or statement of claim containing any materially false information or conceals for purposes of misleading, information concerning any fact material thereto commits a fraudulent insurance act, which is a crime and subjects such person to criminal and civil penalties.