

TechGuard® Cyber Liability Insurance

APPLICATION

THIS IS AN APPLICATION FOR A CLAIMS MADE AND REPORTED POLICY. THIS APPLICATION IS NOT A BINDER.

This application for TechGuard® Cyber Liability Insurance is intended to be used for the preliminary evaluation of a submission. When completed in its entirety, this application will enable the Underwriter to decide whether or not to authorize the binding of insurance. Please type or print clearly and answer all questions. If space is insufficient to answer any question fully, attach a separate sheet. Complete all required supplemental forms/applications. "You" and "Your", as used in this application, means the Applicant unless noted otherwise below. Please refer to the attached Cyber Glossary for an explanation of the cyber security terms that appear in bold face type.

1. GENERAL INFORMATION	, , , , , , , , , , , , , , , , , , , ,		
Name of Primary Applicant:			
Business Address: Phone:			
Description of operations:			
driving software or devices; background screening cryptocurrency, tokens, NFTs, wallets or exchange platforms; debt collection software; digital distribution embedded hardware; loan origination software; payd	ffer these services to others for a fee: adult content; autonomousing; credit reporting; consumer generated content platforms; es; credit card administration; crowdfunding platforms; dating n of music/video; e-tobacco devices; hardware components and ay loan platforms; revenue cycle management; semiconductors; ication / single sign-on (SSO) software; utility billing software and	☐ Yes ☐ No	
2. ADDITIONAL ENTITIES			
including any percentage of ownership.	ler the policy. Include each entity's description of operations and re	elationship to you	u,
3. WEBSITES / DOMAINS			
List all websites/domains owned/operated by all entities	os seeking coverage.		
4 CONFIDMATION OF ENTITIES			_
4. CONFIRMATION OF ENTITIES This Application is reflective of the total exposure for the t	for all entities seeking coverage, including revenues, records,		
controls, vendors and loss history.	or all entitles seeking coverage, including revenues, records,	☐ Yes ☐ No	
5. TOTAL GROSS REVENUES			
a. Current Full Fiscal Year:	\$		_
b. Last Completed Full Fiscal Year:	\$		_
6. RECORDS			
employee information, in either paper or ele		☐ Yes No	
If "Yes", provide the approximate number of			
Basic (e.g., name, email, address):	Choose an item.		
Personally Identifiable Information	(PII): Choose an item.		
Protected Health Information (PHI)	Choose an item.		
Payment Card Information:	Choose an item.		
Total unique records:	Choose an item.		
b. If "Yes" to question 6.a. above, do you e organization's systems and networks?	ncrypt all sensitive and confidential information stored on your	☐ Yes ☐ No	_
If "No", are the following compensating cont	rols in place:	_	
(1) Segregation of servers that store sensit		Yes No	
(2) Access control with role-based assignment	nents?	☐ Yes ☐ No	

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TEO-NBA (3.2025) Page 1 of 4

	C.	Have you ever, do you currently, or will you ever collect, store, host, process, control, use or share any biometric information or data, such as fingerprints, voiceprints, facial, hand, iris or retinal scans, DNA, or any other biological, physical or behavioral characteristics that can be used to uniquely identify a person? If "Yes", have you reviewed your policies relating to the collection, storage and destruction of such information	☐ Yes ☐ No
		or data with a qualified attorney and confirmed compliance with applicable federal, state, local and foreign laws?	☐ Yes ☐ No
7.	INT	ERNAL SECURITY CONTROLS	
	a.	Do you allow remote access to your network?	☐ Yes ☐ No
		If "Yes", do you require Multi-Factor Authentication (MFA) to secure all remote access to your network, by employees and third parties, including VPNs (Virtual Private Network) , RDP (Remote Desktop Protocol) , RDWeb (Remote Desktop Web) or any RMM (Remote Management and Monitoring) applications?	☐ Yes ☐ No
		If MFA is used, complete the following:	
		(1) Select your MFA provider: Choose an item.	
		If "Other", provide the name of your MFA provider:	
		(2) Select your MFA type: Choose an item.	
		If "Other", describe your MFA type:	
	b.	Do you use a next-generation antivirus (NGAV) product to protect all endpoints across your enterprise?	☐ Yes ☐ No
		If "Yes", select your NGAV provider: Choose an item.	
		If "Other", provide the name of your NGAV provider:	
	C.	Do you use an endpoint detection and response (EDR) tool that includes centralized monitoring and logging	
		of all endpoint activity across your enterprise?	☐ Yes ☐ No
		If "Yes", complete the following:	
		(1) Select your EDR provider: Choose an item.	
		If "Other", provide the name of your EDR provider:	
		(2) Is EDR deployed on 100% of endpoints?	☐ Yes ☐ No
		If "No", please use the Additional Comments section to outline which assets do not have EDR , and whether any mitigating safeguards are in place for such assets.	
	d.	Do you require MFA to protect all local and remote access to privileged user accounts?	☐ Yes ☐ No
		If "Yes", select your MFA type: Choose an item.	
		If "Other", describe your MFA type:	
	e.	Can your users access email through a web application or a non-corporate device? If "Yes", do you enforce MFA?	☐ Yes ☐ No ☐ Yes ☐ No
	f.	Do you enforce Account Lockout policies for all users?	☐ Yes ☐ No
		If "Yes", provide the lockout threshold setting:	
8.	ВА	CKUP AND RECOVERY POLICIES	
		you use a data backup solution?	☐ Yes ☐ No
	If "\	<u></u>	
	a.	Which best describes your data backup solution? Choose an item.	
		If "Other", describe your data backup solution:	
	b.	Check all that apply:	
		 ☐ Your backups are encrypted, immutable or kept separate from your network (offline/air-gapped). ☐ You utilize MFA for both internal and external access to your backups. 	
	c.	How frequently are backups run? Choose an item.	
	d.	Estimated amount of time it will take to restore essential functions using backups in the event of a widespread	
		malware or ransomware attack within your network? Choose an item.	
9.		SHING CONTROLS	
	a.	Do you require all employees at your company to complete social engineering training that includes phishing simulations?	☐ Yes ☐ No
	b.	Does your organization send and/or receive wire transfers?	
		If "Yes", does your wire transfer authorization process include the following: (1) A wire request documentation form, a protectal for obtaining proper written outhorization for wire transfers.	
		 (1) A wire request documentation form, a protocol for obtaining proper written authorization for wire transfers and a separation of authority protocol? (2) A protocol for confirming all payment or funds transfer instructions (requests from a payment or funds transfer instructions). 	☐ Yes ☐ No
		(2) A protocol for confirming all payment or funds transfer instructions/requests from a new vendor, client or customer via direct call to that vendor, client or customer using only the telephone number provided by the vendor, client or customer <u>before</u> the payment or funds transfer instruction/request was received?	☐ Yes ☐ No
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TEO-NBA (3.2025) Page **2** of **4**

		requests to change that vendor, client	ming any vendor, client or customer account in bank account numbers, contact information or customer using only the telephone number change request was received?	or mailing addresses) via direct call to	☐ Yes ☐ No
10.	VE	NDORS			
	List	t your top three (3) most of	ritical vendors and their services and websites	domains.	
Na	me		Services	Websites/Domains	
11	PR	OFESSIONAL SERVICE			
11.	a.		duct(s) or service(s) to your customers' operat	tions? Choose an item	
	b.	What are your top three		della : Onesco un term.	
			nitem. Percent of revenue: Choose an item.		
			the industry:		
			nitem. Percent of revenue: Choose an item.		
			the industry:		
		<u></u>	nitem. Percent of revenue: Choose an item.		
					
12.	CO	NTRACTUAL INFORMA	the industry:		
12.	a.		r average contract?		
	b.	What is the value of you			
	c.		stomers do you obtain written contracts or pur	chase orders? Choose an item.	
	d.	· · · · · · · · · · · · · · · · · · ·	customer contracts or purchase orders conta		
		(1) a disclaimer of liabil	ity for consequential damages? Choose an ite	em.	
	(2) a limitation of liability equal to or less than the cost of the product or service? Choose an item.				
		(3) a warranty disclaim	er? Choose an item.		
	e.	Do you have a formal cu	stomer acceptance and sign-off procedure wh	nen delivering a product or service?	☐ Yes ☐ No
13.		SS HISTORY			
	If the answer to any question in 13.a. through 13.c. below is "Yes", please provide details for each claim, allegation or incident.			or incident.	
	a.		you or any other person or organization prop		
			laints or written demands or been a subject in vate information, network security, defamatio		
		denial of service att	acks, computer virus infections, theft of inform		□ Vaa □ Na
		•	parties to rely on your network?		☐ Yes ☐ No
		violation of privacy l	any government action, investigation or other aw or regulation?	er proceedings regarding any alleged	☐ Yes ☐ No
		(3) Notified customers,	clients or any third party of any security breach	h or privacy breach?	☐ Yes ☐ No
		(4) Received any cyber	extortion demand or threat?		☐ Yes ☐ No
		(5) Sustained any unso	heduled network outage or interruption for any	reason, lasting longer than 4 hours?	☐ Yes ☐ No
		(6) Sustained any prop	erty damage or business interruption losses as	s a result of a cyber-attack?	☐ Yes ☐ No
		(7) Sustained any losse	es due to wire transfer fraud, telecommunicatio	ons fraud or phishing fraud?	☐ Yes ☐ No
	b.		son or organization proposed for this insurance		- —
		error, omission, security privacy that may give ris	breach, privacy breach, privacy-related event	or incident or allegations of breach of	☐ Yes ☐ No
	C.		any service provider with access to your netwo	rk or computer system(s) sustained an	
	٥.		tage or interruption lasting longer than 4 hours		☐ Yes ☐ No
		If "Yes", did you experie	nce an interruption in business as a result of su	uch outage or interruption?	☐ Yes ☐ No

TEO-NBA (3.2025) Page **3** of **4**

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14. IT	DEPARTMENT		
Th	is section must be completed by the individual within your organization who	o is responsible for network security. In this section	
"yo	nu" refers only to such individual.		
a.	a. Within the Applicant's organization, who is responsible for network security?		
	Name: Phone:		
	Title: Email:		
b.	b. The Applicant's network security is: Outsourced; provide the name of your network security provider:		
	☐ Managed internally/in-house		
C.	If the Applicant's network security is outsourced, are you the main contac named in question b. above?	t for the network security provider	
	If "No", provide the name and email address for the main contact:		
	ONAL COMMENTS space to explain any "No" answers in the above sections and/or to list othe		
	TO APPLICANT		
knowled have be	urance for which you are applying will not respond to incidents about dge prior to the effective date of the policy nor will coverage apply to any en identified in questions 13.a. through 13.c of this application.	y claim or circumstance identified or that should	
COMPA CONCE	TO NEW YORK APPLICANTS: ANY PERSON WHO KNOWINGLY AND NY OR OTHER PERSON FILES AN APPLICATION FOR INSURANCE ALS FOR THE PURPOSE OF MISLEADING, INFORMATION CONCERNIFOLD INSURANCE ACT, WHICH IS A CRIME.	CONTAINING ANY FALSE INFORMATION, OF	
exhaust	plicant hereby acknowledges that he/she/it is aware that the limit of lia ted, by claim expenses and, in such event, the Insurer shall not be ent that exceed the limit of liability.		
	BY DECLARE that, after inquiry, the above statements and particulars a terial fact, and that I agree that this application shall be the basis of the		
CERTIFI	CATION, CONSENT AND SIGNATURE		
provide	licant has read the foregoing and understands that completion of this application is complete and correct all particulars which may have a bearing upon acceptability as a TechGuard@	to the best of the Applicant's knowledge and belief	
By signing below, the Applicant consents to the Insurer conducting non-intrusive scans of the Applicant's internet-facing systems applications for common vulnerabilities.			
be satisf date for	erstood that this application shall form the basis of the contract should the Undi ied with the Underwriter's quotation. It is further agreed that, if in the time betwe coverage to be effective, the Applicant becomes aware of any information whi uestion of this application, such information shall be revealed immediately in	een submission of this application and the requested ch would change the answers furnished in response	
This app	olication shall be deemed attached to and form a part of the Policy should cover	verage be bound.	
Must be	signed by an officer of the company.		
Print or	Type Applicant's Name	Title of Applicant	
Signatur	re of Applicant	Date Signed by Applicant	

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TEO-NBA (3.2025) Page **4** of **4**

California Fraud Warning

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.



Cyber Glossary TO ASSIST YOU IN COMPLETING YOUR APPLICATION

Please refer to the terms that apply to your specific application.

Endpoint Detection and Response (EDR), also known as endpoint threat detection and response, centrally collects and analyzes comprehensive endpoint data across your entire organization to provide a full picture of potential threats.

Common Providers: Carbon Black Cloud; Crowdstrike Falcon Insight; SentinelOne; Windows Defender Endpoint

Immutable backups are backup files that are fixed, unchangeable, and can be deployed to production servers immediately in case of ransomware attacks or other data loss.

Multi-Factor Authentication (MFA) is an electronic authentication method in which a computer user is granted access to a website or application only after successfully presenting two or more pieces of evidence to an authentication mechanism: knowledge (e.g., password), possession (e.g., phone or key), and inherence (e.g., FaceID or hand print).

Common MFA providers for remote network access: Okta; Duo; LastPass; OneLogin; and Auth0.

Next-Generation Anti-Virus (NGAV) is software that uses predictive analytics driven by machine learning and artificial intelligence and combines with threat intelligence to detect and prevent malware and fileless non-malware attacks, identify malicious behavior, and respond to new and emerging threats that previously went undetected. NGAV refers to anti-virus protection that focuses on detecting and preventing malware on each individual endpoint.

Common Providers: BitDefender™; Carbon Black; CrowdStrike Falcon Prevent; SentinelOne; Sophos; Symantec

Offline/Air-gapped backup solution refers to a backup and recovery solution in which one copy of your organization's data is offline (i.e., disconnected) and cannot be accessed. If a file or system of files has no connection to the internet or a LAN, it can't be remotely hacked or corrupted.

Personally Identifiable Information (PII) is information that can be used to determine, distinguish or trace an individual's identity. PII includes, but is not limited to, financial account numbers, security codes, personal identification numbers (PINs), credit and debit card numbers, social security numbers, driver's license numbers, addresses, passwords, and any other non-public information as defined in the policy form.

Protected Health Information (PHI) is any health information that can identify an individual. PHI includes demographic identifiers in medical records, like names, phone numbers, emails, and biometric information like fingerprints, voiceprints, genetic information, and facial images.

Remote Desktop Protocol (RDP) is a proprietary protocol developed by Microsoft which provides a user with a graphical interface to connect to another computer over a network connection. The Microsoft RDP provides remote display and input capabilities over network connections for Windows-based applications running on a server.

Remote Desktop Web (RDWeb), also known as Microsoft Remote Desktop Web Access, is a service that provides remote access to corporate resources through a web portal. Resources may include remote desktop access and other applications published on the portal.

Remote Monitoring and Management (RMM) tools allow IT providers to remotely manage and monitor network environments. RMM tools may include remote access, patch management, and reporting functionalities.

Common Providers: ConnectWise and ManageEngine

Virtual Private Network (VPN) encrypts connections between a remote device and an internal network. VPNs are utilized to allow systems from outside the network to connect to internal resources.

Common Providers: Fortnet, Cisco, and Palo Alto VPN Appliances