

Cyber & Professional Lines Group

16501 Ventura Blvd. Suite 200, Encino, CA 91436 main (818) 382-2030

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.

1.	1. GENERAL INFORMATION										
Name of Applicant:											
Street Address:											
City, State, Zip:						Phone:					
Wel	osite:							Fax:			
	are foc irance	•	cations o	wned	or leased by	the Applicar	nt (If appl	ying for Gene	eral Liability	,	
2.	FORI	M OF BUSINE	SS								
	a. A	pplicant is a(a	n):		ndividual	☐ Corpora	ation [] Partnership	Other:		
	b. Da	ate establishe	d:								
	c. D	escription of o	perations	s:							
	d. To	otal number of	employe	ees:							
	o		ach such	ı subsi						nt. Please describe Applicant and (3) th	
3.	REV	ENUES									
				C	Current Fisc	al Year		Last Fiscal Ye	ar	Two Fiscal Y	. •
				,	ending (current proj	/ ected)		ending /		ending	/
То	tal aros	ss revenues:		\$	(current proj	ecieu)	\$			\$	
4.		ORDS		Ψ			Ι Ψ			Ψ	
7.			store h	ost. pr	rocess, conti	rol. use or sh	are any p	rivate or sensit	tive informat	ion* in either paper	
or electronic form?			ocess, control, use or share any private or sensitive information* in either paper					☐ Yes ☐ No			
If "Yes", please provide the					-						
Paper records:											
	r F	oerson, includ oayment card	ling, but informa	not lir	mited to, soo drivers' lice	cial security	numbers s, financi	or other gover	nment iden mbers, pers	uniquely identify a tification numbers, conal identification	
										or data, such as	
		fingerprints, vo characteristics						or any other bi	ological, ph	ysical or behavioral	☐ Yes ☐ No
					•		•	ollection, stor	age and de	struction of such	
	i		r data w	ith a c						ible federal, state,	☐ Yes ☐ No
	c. [Do you proces	s, store,	or har	ndle credit ca	ard transaction	ons?				☐ Yes ☐ No
	li	f "Yes", are y	ou PCI-I	DSS C	Compliant?						☐ Yes ☐ No
5.		PARTMENT									
	This section must be completed by the individual responsible for the Applicant's network security. As used in this sectio only, "you" refers to the individual responsible for the Applicant's network security.						in this section				
a. Who is responsible for the Ap			oplicant's ne	twork securit	y?						
	1	Name:									
	٦	Γitle:									

TEO-NBA (2.2021) Page **1** of **6**

		Phone:			Er	mail address:			
		IT Security Designation(s):							
	b.	The Applicant's network security is:		Outsourced	d Managed internally/in-house		nally/in-house		
	c.	How many IT personnel are o	n your team?						
	d.	How many dedicated IT secu	rity personnel	are on your tear	n?				
App con issu	By signing below, you confirm that you have reviewed all questions in Sections 6 through 8 of this application regarding the Applicant's security controls, and, to the best of your knowledge, all answers are complete and accurate. Additionally, you consent to receiving direct communications from the Insurer and/or its representatives regarding potentially urgent security issues identified in relation to the Applicant's organization.								
	Print/Type Name: Signature:								
6.		ORMATION AND NETWORK	SECURITY (CONTROL S					
0.	a.	Do you use a cloud provider t			ns?			☐ Yes ☐ No	
		If "Yes", please provide the		• •					
		If you use more than one clor quantity of sensitive custom information, social security r	ud provider to er and/or em numbers, ban	o store data, plea ployee records (k account details	se s e.g.	including med d credit card nu	ical records, personal health mbers) for you.		
	b.	Do you use Multi-Factor Auth Amazon Web Services (AWS					ces that you utilize (e.g.	☐ Yes ☐ No	
	c.	Do you encrypt all sensitive a				n your organiza	tion's systems and networks?	☐ Yes ☐ No	
		If "No", are the following co		-			0	☐ Yes ☐ No	
		(1) Segregation of servers(2) Access control with rol			παε	entiai informatio	on?	Yes No	
7.	RAI	NSOMWARE CONTROLS	ic-basea ass	igninicints :					
	a.	Do you pre-screen emails for	potentially ma	alicious attachme	ents	and links?		☐ Yes ☐ No	
		If "Yes", do you have the ca sandbox to determine if the						☐ Yes ☐ No	
	b.	Do you allow remote access If "Yes":	to your netwo	rk?				☐ Yes ☐ No	
		(1) Do you use MFA to secure all remote access to your network, including any remote desktop protocol (RDP) connections?							
		If MFA is used, please select your MFA provider:							
		If "Other", please provi	de the name	of your MFA pr	ovio	ler:			
	C.	Can your users access email	•	• •		•	ice?	☐ Yes ☐ No	
		If "Yes", do you enforce Mu		<u>'</u>				Yes No	
	d.	Do you use a next-generation	,	,	orote	ect all endpoints	across your enterprise?	☐ Yes ☐ No	
		If "Yes", please select your	NGAV provi	der:					
		If "Other", please provide the							
	e.	Do you use an endpoint dete of all endpoint activity across			tha	t includes centra	lized monitoring and logging	☐ Yes ☐ No	
		If "Yes", please select your	EDR provide	er:					
		If "Other", please provide the	he name of y	our EDR provid	er: _				
	f.	Do you use MFA to protect ac	•	eged user accour	nts?			Yes No	
	g.	Do you use a data backup so	lution?					☐ Yes ☐ No	
		If "Yes":	_	_	_	_			
		a. How frequently does it		•		_			
		b. Estimated amount of ti malware or ransomwar				ial functions ir	the event of a widespread		
		☐ 0-24 hours ☐ 1-3	days 🗌 4-6	days 🗌 1 we	ek	or longer			
		c. Please check all that ap	oply:						
		☐ Backups are encryp	ted.						

TEO-NBA (2.2021) Page **2** of **6**

Backups are kept separate from your network (offline/air-gapped), or in a cloud service designed for this purpose.								
☐ Backups are secured with different access credentials from other administrator credentials.								
☐ You utilize MFA to restrict access to your backups.								
☐ You use a cloud-syncing service (e.g. Dropbox, OneDrive, SharePoint, Google Drive) for								
backups.								
☐ Your cloud-syncing service is protected by MFA.								
You have tested the successful restoration and recovery of key server configurations and data from backups in the last 6 months.								
You are able to test the integrity of backups prior to restoration to ensure that they are free o malware.	f							
ADDITIONAL COMMENTS (Use this space to explain any "No" answers in the above section and/or to list other relevemeasures you are utilizing that are not listed here.)	ant IT security							
8. PHISHING CONTROLS								
a. Do any of the following employees at your company complete social engineering training:								
(1) Employees with financial or accounting responsibilities?	Yes No							
(2) Employees without financial or accounting responsibilities?	☐ Yes ☐ No							
If "Yes" to question 8.a.(1) or 8.a.(2) above, does your social engineering training include phishing simulation?	☐ Yes ☐ No							
b. Does your organization send and/or receive wire transfers?	☐ Yes ☐ No							
If "Yes", does your wire transfer authorization process include the following:	☐ Yes ☐ No							
(1) A wire request documentation form?								
(2) A protocol for obtaining proper written authorization for wire transfers?	☐ Yes ☐ No							
(3) A separation of authority protocol?(4) A protocol for confirming all payment or funds transfer instructions/requests from a new vendor	☐ Yes ☐ No							
client or customer via direct call to that vendor, client or customer using only the telephone								
number provided by the vendor, client or customer before the payment or funds transfer	•							
instruction/request was received?	☐ Yes ☐ No							
(5) A protocol for confirming any vendor, client or customer account information change requests (including requests to change bank account numbers, contact information or mailing addresses) 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 change request was received?	☐ Yes ☐ No							
9. PROFESSIONAL SERVICES								
a. Please describe in detail the professional services for which coverage is desired.								
b. Are you engaged in any business or profession other than described in Question 9.a?	☐ Yes ☐ No							
If "Yes", please provide an explanation below and an estimate of total revenues derived from such								
other business or profession:								
c. For the revenues listed in Question 3, please provide the approximate percentage derived from performing the services for others:	ne following							
Computer/Telecommunications Systems Consulting/Design:%								
Hardware/Software/System Sales, Installation and/or Training: %								
Development, Publication or Reproduction of Prepackaged Software: %								
/0								

TEO-NBA (2.2021) Page **3** of **6**

Custom Software Development, Installation and/or Training:%									
Hardware/Firmware Development or Assembly (including Robotics):%									
Personnel Outsourcing/Contract Services:									
Facilities Outsourcing, Server Farm, Data Storage: %									
Data Recovery, Disaster Planning Services: %									
Website Consulting and/or Development: Website Consulting and/or Development: Website Consulting and/or Development:									
			Time Leasing, Web S	=		ıa.			
			Access Provider/Serv		_	9.			
				ice i iovide	GI.				
		• •	on Service Provider:				9		
			ease describe):				4000/		
			REVENUE:			h	100%		
	a.		by percentage of your		• • • • •		• •		3:
		Aeronau		%		facturing			
		• Commur		%		nment/Military			
			er/Home use	%		nment/Non-Mili	-		
		 Engineer 	ring	%	 Office 		9	6	
		 Healthca 	re/Medical	%	 Retail. 	/Wholesale	9	6	
		 Internet 		%	 Other 	(state):		6	
					TOTAL		100%		
	e.	Please list your f	ive (5) largest jobs or	projects d	uring the past three	(3) years:			
Pr	ojec	t/Client Name	Date Services I	Began	Nature of Service	es Performed	Revenue	% (of Total Gross Revenue
10.		NTRACTUAL INF		(20)	Section described				
	a.		itten contract/agreem		•		ea ?		
		_ ,	Most of the time		ome of the time	☐ Never			
			sample copy of you				510		
	b.		s contain indemnifica				enetit?		
		∐ Always L	Most of the time		ome of the time	Never			
	C.		s contain limitation of				benefit?		
			Most of the time		ome of the time	Never	510		
	d.		s contain an exclusio		· -		enefit?		
			Most of the time		ome of the time	☐ Never			
	e.		s contain guarantees						
			Most of the time		ome of the time	☐ Never			
	f.	•	liability for others und						
			Most of the time		ome of the time	☐ Never			Т
	g.		ant ever enter into cor			ces are conting	ent upon the client		☐ Yes ☐ No
11.	ME	DIA LIABILITY	eductions or improved	operating	resuits !				
11.	a.		eminate or display ar	v material	or content (e.g. mu	sic graphice or	video streams) of o	there	
	u.		media material or me			oio, grapinos or	video streams; or o		☐ Yes ☐ No

TEO-NBA (2.2021) Page **4** of **6**

		If "Yes", do you always obtain the necessary rights, licenses, releases & consents for the use of any material/content of others?						
		Please describe below your process for obtaining the necessary rights, licenses, releases & consents for the use of any material/content of others.	☐ Yes ☐ No					
	b.	Please describe your policies and procedures for identifying, editing and/or removing defamatory or infringing your websites, media material or media platforms.	content from					
		your websites, media material or media piatiornis.						
12.	LO	SS HISTORY						
		he answer to any question in 12.a. through 12.c. below is "Yes", please complete a Claim Supplemental im, allegation or incident.	Form for each					
	a.	In the past three (3) years, has the Applicant or any other person or organization proposed for this insurance:						
		(1) Received any complaints or written demands, or been a subject of litigation or any governmental investigation, inquiry or other proceedings involving allegations of professional errors or omissions?	☐ Yes ☐ No					
		(2) Received any complaints or written demands or been a subject of litigation involving matters of privacy injury, breach of private information, network security, defamation, content infringement, identity theft, denial of service attacks, computer virus infections, theft of information, damage to third party networks						
		or the ability of third parties to rely on the Applicant's network?	☐ Yes ☐ No					
		(3) Been the subject of any government action, investigation or other proceedings regarding any alleged violation of privacy law or regulation?	☐ Yes ☐ No					
		(4) Notified customers, clients or any third party of any security breach or privacy breach?	☐ Yes ☐ No					
		(5) Received any cyber extortion demand or threat?	☐ Yes ☐ No					
		(6) Sustained any unscheduled network outage or interruption for any reason?	☐ Yes ☐ No					
		(7) Sustained any property damage or business interruption losses as a result of a cyber-attack?	☐ Yes ☐ No					
		(8) Sustained any losses due to wire transfer fraud, telecommunications fraud or phishing fraud?	☐ Yes ☐ No					
	b.	Do you or any other person or organization proposed for this insurance have knowledge of any wrongful act, error, omission, security breach, privacy breach, privacy-related event or incident or allegations of breach of privacy that may give rise to a claim?	☐ Yes ☐ No					
	C.	In the past three (3) years, has any service provider with access to the Applicant's network or computer system(s) sustained an unscheduled network outage or interruption lasting longer than four (4) hours?	☐ Yes ☐ No					
		If "Yes", did the Applicant experience an interruption in business as a result of such outage or interruption?	☐ Yes ☐ No					
13.		NERAL LIABILITY LOSS HISTORY						
	Please answer questions 13.a. & 13.b. below only if General Liability Coverage is desired.							
		he answer to question 13.a. or 13.b. is "Yes", please complete a Claim Supplemental Form for each clain sident.	n, allegation or					
	a.	Does the Applicant or any other person or organization proposed for this insurance have knowledge of any situation(s), circumstance(s) or allegation(s) of bodily injury, property damage or personal and advertising injury that may give rise to a claim?	☐ Yes ☐ No					
	b.	In the past five (5) years, has any claim for bodily injury, property damage or personal and advertising injury ever been made against the Applicant or any other person or organization proposed for this insurance?	☐ Yes ☐ No					
NOTICE TO APPLICANT								

The insurance for which you are applying will not respond to incidents about which any person proposed for coverage had knowledge prior to the effective date of the policy nor will coverage apply to any claim or circumstance identified or that should have been identified in question 12. and question 13. of this application.

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 CONTAINING ANY FALSE INFORMATION, OR CONCEALS FOR THE PURPOSE OF MISLEADING, INFORMATION CONCERNING ANY FACT MATERIAL THERETO, COMMITS A FRAUDULENT INSURANCE ACT, WHICH IS A CRIME.

The Applicant hereby acknowledges that he/she/it is aware that the limit of liability shall be reduced, and may be completely exhausted, by claim expenses and, in such event, the Insurer shall not be liable for claim expenses or any judgment or settlement that exceed the limit of liability.

TEO-NBA (2.2021) Page **5** of **6**

I HEREBY DECLARE that, after inquiry, the above statements and particulars are true and I have not suppressed or misstated any material fact, and that I agree that this application shall be the basis of the contract with the Underwriters.

CERTIFICATION AND SIGNATURE

The Applicant has read the foregoing and understands that completion of this application does not bind the Underwriter or the Broker to provide coverage. It is agreed, however, that this application is complete and correct to the best of the Applicant's knowledge and belief, and that all particulars which may have a bearing upon acceptability as a TechGuard® Cyber Liability Insurance risk have been revealed.

It is understood that this application shall form the basis of the contract should the Underwriter approve coverage, and should the Applicant be satisfied with the Underwriter's quotation. It is further agreed that, if in the time between submission of this application and the requested date for coverage to be effective, the Applicant becomes aware of any information which would change the answers furnished in response to any question of this application, such information shall be revealed immediately in writing to the Underwriter.

This application shall be deemed attached to and form a part of the Policy should coverage be bound.

Must be signed by an officer of the company.

Print or Type Applicant's Name	Title of Applicant
Signature of Applicant	Date Signed by Applicant

TEO-NBA (2.2021) Page 6 of 6



Cyber Glossary

The following Cyber Glossary is provided to assist you in completing your application correctly and completely.

DomainKeys Identified Mail (DKIM) is an email authentication method that allows senders to associate a domain name with an email message, thus vouching for its authenticity. A sender creates the DKIM by "signing" the email with a digital signature. This "signature" is located in the message's header.

Domain-based Message Authentication, Reporting & Conformance (DMARC) is an email authentication protocol that uses Sender Policy Framework (SPF) and DKIM to determine the authenticity of an email message.

Endpoint application isolation and containment technology is a form of zero-trust endpoint security. Instead of detecting or reacting to threats, it enforces controls that block and restrain harmful actions to prevent compromise. Application containment is used to block harmful file and memory actions to other apps and the endpoint. Application isolation is used to prevent other endpoint processes from altering or stealing from an isolated app or resources.

Common Providers: Authentic8 Silo; BitDefender™ Browser Isolation; CylancePROTECT; Menlo Security Isolation Platform; Symantec Web Security Service

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

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). MFA for remote email access can be enabled through most email providers.

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. For purposes of completing this application, NGAV refers to anti-virus protection that focuses on detecting and preventing malware on each individual endpoint. If your organization has a NGAV solution **AND** you are centrally monitoring and analyzing all endpoint activity, please indicate that you have NGAV & EDR on the application.

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.

Cyber Glossary

Powershell is a cross-platform task automation and configuration management framework from Microsoft, consisting of a command-line shell and scripting language. It is used by IT departments to run tasks on multiple computers in an efficient manner. For example, Powershell can be used to install a new application across your organization.

Privileged Account Management Software (PAM) is software that allows you to secure your privileged credentials in a centralized, secure vault (i.e., a password safe). To qualify as PAM, a product must allow administrators to create privileged access accounts; offer a secure vault to store privileged credentials; and monitor and log user actions while using privileged accounts.

Common Providers: CyberArk and Beyond Trust.

Protective DNS Service (PDNS) refers to a service that provides Doman Name Service (DNS) protection (also known as DNS filtering) by blacklisting dangerous sites and filtering out unwanted content. It can also help to detect & prevent malware that uses DNS tunneling to communicate with a communical and control server.

Common Providers: Zscaler; Quad9; OpenDNS; and public sector PDNS.

Remote Desktop Protocol (RDP) connections 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.

Security Information and Event Management system (SIEM) is a subsection within the field of computer security, wherein software products and services combine security information management and security event management. SIEM provides real-time analysis of security alerts generated by applications and network hardware.



Security Operations Center (SOC) is a centralized unit that deals with security issues on an organizational and technical level.

Sender Policy Framework (SPF) is an email authentication technique used to prevent spammers from sending messages on behalf of your domain. With SPF, your organization can publish authorized mail servers.

Vulnerability management tool is a cloud service that gives you instantaneous, global visibility into where your IT systems might be vulnerable to the latest internet threats and how to protect against them. The tool is an ongoing process that includes proactive asset discovery, continuous monitoring, mitigation, remediation and defense tactics to protect your organization's modern IT attack surface from cyber threats.

Common Providers: Qualys; InsightVM by Rapid7; and Nessus® by Tenable™

