

Cybersecurity Readiness Review

CLIENT	ACCOUNT EXECUTIVE	IMPLEMENTATION MANAGER
CUSTOMER SUCCESS MANAGER	TOTAL DATA SOURCES	LAST UPDATED

SECTION 1

System Inventory

A complete picture of your environment enables targeted, effective protection.

Topic Area	Question	Yes / No		Notes / Details
Endpoints				
Endpoints	Do you use workstations and servers?	Yes	No	
	Do you have virtual machines?	Yes	No	
	Do you have Windows / Linux / Mac systems?			
	Do you have any legacy systems?	Yes	No	
	Do you have any OT/ICS or industrial control systems?	Yes	No	
Mobile / BYOD				
Mobile / BYOD	Do you use mobile devices (phones/tablets)?	Yes	No	
	Is there a Mobile Device Management (MDM) solution in place?	Yes	No	
	Do you have a BYOD policy for personal devices?	Yes	No	
Network				
Network	How many firewalls do you have (Host, NGFW, WAF, etc.)?			
	Are your firewalls centrally managed?	Yes	No	
	Is your network segmented (guest, remote offices, external)?	Yes	No	
	Are there any other network devices in your environment?	Yes	No	
	Do you have any network monitoring or IDS/IPS tools in place?	Yes	No	
Remote Access / VPN				
Remote Access	Do you use a VPN solution (e.g., Cisco AnyConnect, Zscaler, Citrix)?	Yes	No	
	Do you have any conditional access policies in place for your VPN?	Yes	No	
Cloud & Hosting				
Cloud	Are you running public cloud, SaaS, hybrid, or multi-cloud?			
	Are you using Azure, AWS, or GCP?	Yes	No	
	What M365 license tier? (Basic / Premium / E3 / E5)			
	Is Conditional Access enforced in M365 / EntraID?	Yes	No	
	Do you have any serverless functions, containers, or Kubernetes environments?	Yes	No	
Identity & Access Management (IAM)				
IAM	Are you using EntraID, Okta, or Active Directory?	Yes	No	
	Do you enforce MFA across all systems and endpoints?	Yes	No	
Applications				

SaaS Applications	Do you use third-party SaaS apps with sensitive data access (e.g., Salesforce, ServiceNow)?	Yes	No	
Email Security				
Email Security	Do you use an email filtering tool (e.g., Defender for O365, Proofpoint, Mimecast)?	Yes	No	
DNS / Web Filtering				
DNS / Web Filter	Do you use a DNS security or web filtering tool (e.g., Cisco Umbrella)?	Yes	No	
Security Tools				
Security Tools	Do you use an EDR tool (e.g., Microsoft Defender, CrowdStrike)?	Yes	No	
	Do you use a SIEM tool (e.g., Sentinel, Splunk)?	Yes	No	
	Do you use Antivirus (AV) tools?	Yes	No	
Vuln Mgmt	Do you use a vulnerability scanning tool (e.g., Tenable, Qualys)?	Yes	No	
	How often do you apply software and security updates?			
Third Parties, Backup & GRC				
Third Parties	Do you have external vendors with access to your environment?	Yes	No	
	Do you use a Managed Service Provider (MSP)?	Yes	No	
Backup	Do you use a backup and recovery platform (e.g., Veeam)?	Yes	No	
	Are backups stored offline or air-gapped?	Yes	No	
GRC	Do you adhere to regulatory requirements / frameworks (HIPAA, PCI-DSS, CMMC, etc.)?	Yes	No	

SECTION 2

Client Baseline & Behavior

Captures per-client context to reduce alert noise and enable geo-tailored detection rules.

TOPIC AREA	QUESTION	YES / NO		NOTES / DETAILS
Account Conventions	What naming convention do you use for user accounts (e.g., first.last)?			
	Who typically creates new user accounts (IT / HR / manager self-service)?			
	Approximately how many new accounts are created per month?			
Business Hours	What are your standard business hours and primary time zone?			
	Do any teams operate outside standard hours (shift workers, on-call)?	Yes	No	
Geography	Do you have any offices or locations outside of your headquarters?	Yes	No	
	In which states/cities are your employees primarily located?			
	Do employees regularly travel, and to which regions?	Yes	No	
	Do you have employees or contractors working from outside the US?	Yes	No	
	Do all remote workers connect through the same VPN?	Yes	No	
AD / Directory	Do you have scheduled AD sync jobs or automated account provisioning?	Yes	No	
Third-Party Access	Do you have any contractors or third-party vendors with access to your environment?	Yes	No	

High-Risk Users	Are there any known high-risk or high-privilege accounts we should be aware of?	Yes	No	
	Are service accounts or automated processes creating/modifying accounts?	Yes	No	

SECTION 3

Alert Playbook

Defines your escalation process so AgileBlue acts on threats the right way, every time.

TOPIC AREA	QUESTION	YES / NO		NOTES / DETAILS
Escalation Contacts	Primary Contact 1 — Name / Email / Phone			
	Primary Contact 2 — Name / Email / Phone			
	Primary Contact 3 — Name / Email / Phone			
Emergency Contacts	Emergency Contact 1 — Name / Phone (Priority 1)			
	Emergency Contact 2 — Name / Phone (Priority 2)			
	Emergency Contact 3 — Name / Phone (Priority 3)			
Business Hours	What are your business hours?			
	Do you expect users to be working outside of business hours?	Yes	No	
	Who has authority to approve suppression of recurring benign alerts?			
	Preferred communication format for cases (email / ticketing / phone)?			
Prior Incidents	Have you experienced a breach in the last three years?	Yes	No	
	Was there a specific event that led you to AgileBlue?			
Whitelisting	Do you have employees or contractors working from locations outside the US that we should account for?	Yes	No	
Prior Suppression	Were there alert types suppressed in your previous security tool? (if applicable)			
After-Hours Response	For a confirmed incident after hours, should we call immediately or wait until business hours?			
IR Relationships	Do you have an existing IR retainer or third-party IR firm on contract?	Yes	No	

SECTION 4

Other

Additional context that helps AgileBlue plan ahead and keep your monitoring accurate.

TOPIC AREA	QUESTION	YES / NO		NOTES / DETAILS
Future Changes	Any planned system changes or new tools in 2026–2027?			
Exclusions	Are there tools or systems to explicitly exclude from monitoring?			
	Are there log sources requiring special configuration or approval to forward?	Yes	No	