

# Remote Work Security Checklist

Steps your organization can take today to protect work-from-home (WFH) and remote employees against cyberattacks.

Protecting your remote workforce against cyber threats is crucial to maintaining your organization's data integrity, network security, and overall brand reputation. Our Remote Work Security Checklist is designed to help you systematically evaluate and enhance your current security measures. It covers key areas such as plans, policies, procedures, training, compliance, testing, and safeguards.

To use the checklist, review each section, assess your current status, and prioritize actions based on urgency. Mark items as "Needed," "In Progress," or "Done" to track your progress. Once completed, develop a security roadmap to address any gaps identified, schedule regular audits, and continuously update your policies to stay ahead of emerging threats.

Action Item	Needed Y/N	In Progress Y/N	Complete Y/N
<b>Plans, Policies and Procedures</b>			
Cyber-Incident Response Plan			
Cybersecurity Policies and Procedures			
BYOD Policy			
Remote Working Policy			
IT User Policy			
Internal Controls (Wire Transfer, Approval Workflows)			
<b>Training</b>			
Security Awareness Training			
WFH Cybersecurity Awareness Training			
Phishing Prevention Training			

Action Item	Needed Y/N	In Progress Y/N	Complete Y/N
<b>Compliance</b>			
Security standards (ISO 27001, NIST, FAR/DFARS, HIPPA, CJIS, FINRA)			
Privacy Regulations (GDPR, CCPA)			
Supplier Policy			
<b>Testing</b>			
Vulnerability Scanning			
Firewall Configuration			
Remote Access Security			
Phishing Assessment			
<b>Safeguards</b>			
Software Updates/Patches			
WFH staff use Multi-Factor Authentication			
WFH staff access corporate networks through a VPN			
If allowed, remote hard drives and thumb drives are encrypted			
WFH staff cannot save sensitive documents to personal devices			
<b>Identity and Access</b>			
WFH employees are using strong passwords			
WFH staff protect against lost or stolen login credentials with MFA and self-serve password reset option			

Action Item	Needed Y/N	In Progress Y/N	Complete Y/N
<b>Personal and Company-Owned Devices</b>			
WFH employees keep all work documents and data on company-owned devices			
WFH employees have remote desktop access so that apps and data are no longer stored on WFH computers			
Diversity of storage repositories available to WFH employees is few to limit the number of avenues of attack			
WFH employees cannot use using cloud-sharing applications that have not been vetted for privacy and security			
<b>Confidential Business and Customer Data</b>			
WFH employees access corporate networks only through secure VPN connections			
Backup data on remote devices to guard against loss or theft			
You encrypt email communication and all sensitive documents			
<b>Protection Against Cyberattacks</b>			
You defend against impersonation and spoofing with Defender for Office 365			
You use AI-powered malware scanning to detect malicious email attachments			
You guard against malicious web content by filtering for offensive, inappropriate, and dangerous content			
<b>Corporate Initiatives</b>			
Cloud Backup and Recovery			
Vulnerability Scanning and Remediation			
Intrusion Detection and Response			
Endpoint Detection and Response			

For additional support, consider partnering with a Managed Security Services Provider like [Ntiva](#) to implement comprehensive security solutions tailored to your needs. By following this checklist, you can create a secure remote work environment that safeguards your organization's critical assets.

Did you miss the BYOD Policy Template? Stay ahead of security threats with our up-to-date Bring Your Own Device policy and click [here](#). Save time and protect your business with expert guidelines.

Are you ready to talk with someone about your IT support needs? We'd love to help. Feel free to book a consultation!

[Schedule Your Consultation](#)