

Securing Your Remote Workforce in the Face of COVID-19

Just over

3_{in}**10** workers are using NO security tools at all while working from home.

This puts companies at risk for data breaches and data loss which can lead to regulatory fines and harm a brand's reputation.

66% of remote workers use some security tools

13% of pre-COVID

And

21% of post-COVID remote workers use NO security





Barely one in four remote workers



0

use multi-factor authentication to access business information remotely, which puts companies at risk for data breaches resulting from insecure passwords.



Phishing, spear-phishing, and whaling scams -Don't take the bait!

0

0





Require security awareness training for all staff - including CEOs!

The foundation of your remote security tech stack



Network Security

Zero Trust Networking, Virtual Private Network (VPN), **Network Access Control**, **Network Traffic Analysis**



Authentication

Multi-Factor Authentication (MFA), Risk-Based Authentication, **Password Manager**

(NTA)



Endpoint Security

Antivirus Software, Endpoint Management, EDR, **Endpoint Protection Suites**



Email Security

Cloud Email Security, Email Anti-spam, **Email Encryption**



Cloud Security

Cloud Access Security Broker (CASB), Cloud File Security, Cloud Security **Monitoring and Analytics**



Identity Management

Single Sign-On (SSO), **Identity and Access** Management, Privileged Access Management, **Customer Identity and Access Management**



*Data collected from 676 respondents from March 24–27, 2020. Individuals surveyed are businesspeople who are currently working remotely full-time, 88% of whom are working from home directly in response to the COVID-19 pandemic. Respondents reside in North America, APAC, or EMEA, come from all industries and roles, and comprise a mix of G2 users and outside respondents