COMPUGEN

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# Quiz: 10 Self-Checks to Shore Up Your Cybersecurity

A cyber attack can start with the single click of a link or failing to take action on a software update. *Even organizations that consider themselves well-prepared fall prey to attacks.* So, what can you do to protect your business? **Take this self-quiz to test your cybersecurity preparedness.** ***Spoiler alert:*** *If you answer no to any of these questions, you have cybersecurity work to do.*

## 1. Incident Response Plan

- [ ] Does the organization have one?
- [ ] Is it up to date?

## 2. Patching

- [ ] Is patching automated or manual?
- [ ] If it's manual, is it performed on a cadence? (weekly, monthly, etc.)

## 3. Endpoint Security

- [ ] Do you have an endpoint firewall?
- [ ] Do you have current anti-malware and anti-virus software in place?

## 4. Secure Configurations

- [ ] Do you ensure devices and applications are secured?

## 5. Backups and Encryption

- [ ] Is data backed up to multiple and protected sources?

## 6. Security Awareness Training

- [ ] Are you conducting regluar staff training to identify threats and cyber crime?

## 7. Strong Authentication

- [ ] Do you employ multifactor authentication (MFA)?
- [ ] Do you require strong passwords?
- [ ] Do you enforce password changes

## 8. Perimeter Defenses

- [ ] Are firewalls next-gen?
- [ ] Are firewalls in place?
- [ ] Do you enforce MFA on external access?
- [ ] Do you have secure wireless access?
- [ ] Do you have email security?
- [ ] Do you use isolated point-of-sale (retail)?

## 9. Secure Third-Party Vendors

- [ ] Do you perform vendor risk assessments?
- [ ] Do you secure cloud and SaaS applications?
- [ ] Do you use identity management?

## 10. Identity and Access Management (IAM)

- [ ] Do you use least privilege access?
- [ ] Do you forbid sharing admin accounts?
- [ ] Do you use time-based access?

## Prevent Cyber Attacks in Your Organization.

A herculean security posture will not be achieved through a single product, policy, or provider on its own *—rather, each element must align around a culturally pervasive, zero - trust mindset*

*Visit www.compugen.us/security to learn more.*