

Asili Advisory Group: Cybersecurity Readiness Checklist

YES NO

1. Authentication & Access Control:

If a cybercriminal tried to access our systems today, would our authentication stop them and do our access controls limit damage if they got in?

All critical business accounts use multi-factor authentication

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We use strong, unique passwords managed by a business password manager

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Employee access is reviewed and updated when roles change

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We control and regularly audit who has administrative system access

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2. Employee Security Awareness:

Could our team spot and stop a cyberattack, and do our security practices prove we take it seriously (showing we're prepared)?

Our team can confidently identify phishing emails and suspicious links

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Employees know exactly who to contact about suspicious activity

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We regularly train staff on current cybersecurity threats and best practices

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3. Security Culture:

If our IT person left tomorrow, would we still feel cyber-ready?

Cybersecurity isn't just the IT person's job – everyone plays a part

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Leaders, managers, and staff all help build security confidence

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We set high expectations for security across the whole organization

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4. Backup & Recovery:

When was the last time we successfully tested restoring our critical data?

We regularly test our backups to ensure they actually work when needed

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Our backup systems are protected from ransomware attacks

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We can restore critical systems within 4 hours of a failure

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Our recovery procedures are documented and everyone knows their role

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5. Systems & Software Security:

Could a cybercriminal get us from one glance at our network security?

All software and systems receive security updates within 48 hours

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We have endpoint protection on all devices accessing business data

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Our network is properly configured, secured, and monitored

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We regularly scan for vulnerabilities in our systems and applications

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6. Incident Response & Compliance:

Would a cybercriminal looking at our response capabilities feel confident we're prepared, professional, and compliant and is our security approach consistent with our business strategy?

We have written cybersecurity policies that employees actually follow

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We know exactly what to do if we discover a security breach

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Our cybersecurity meets industry and regulatory requirements

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We have appropriate cyber insurance and understand what it covers

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We document security incidents and use them to improve our defenses

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Complete this assessment to identify your cybersecurity gaps.
Contact Asili for professional evaluation and implementation support.
info@asiliadvisors.com