

Top 5 questions to ask yourself about security



Is your organization prepared to handle increasing cybersecurity threats?

1 | Do you know who is accessing your data?

Go beyond passwords and protect against identity compromise, while automatically identifying potential breaches before they cause damage.



2 | Can you grant access to your data based on risk in real time?

Microsoft's Intelligent Security Graph uses trillions of signals to associate risk in real time. Grant, restrict, or deny access based on risk in real time and challenge users through Multi-Factor Authentication for proving their identity.



3 | Can you quickly find and react to a breach?

Help proactively guard against threats, use advanced analytics to identify breaches, and automate responses for your Azure environment.



4 | Can you protect your data in the cloud, and in transit?

Protect content in creation, transit, and consumption. Use cloud applications without putting company information at risk, by adding protection ranging from access privileges to data encryption.



5 | Are you using industry standard security controls?

Implement security policies that are based on standards widely recognized by the industry: CIS, PCI, ISO 27001, SOC 2. Enable advanced alerting mechanisms and remediate in a timely manner any violations of those policies.



Protect your organization from unnecessary security risks.

As a Microsoft partner, we can help you better manage your identity and access controls, secure data and network access, and stop breaches before they escalate in severity. If your answers have raised concerns about your cybersecurity, contact us to learn how using Azure Security Compliance services can help protect you against today's evolving security threats.

Contact us for a free security assessment and to learn more.

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