Microsoft

Security skills for your business

Fall 2023

You're a small or medium-business owner with big decisions to make and not a lot of time. Here are a few resources to help you ensure that you and your employees are taking proper precautions to secure your business from cyber breaches.

New to cloud

Still learning about what the cloud can do for you or your business? Start here.

Secure your business like you secure your home: 5 steps to protect against cybercrime
Blog | 8 minutes

Small and medium-sized businesses can leverage five simple actions to protect against evolving cyberattacks according to Microsoft.

Start reading

Recover from ransomware attacks
Learning path | 19 minutes

Any organization or individual runs the risk of a ransomware attack. As such, the ability to promptly spot and respond to an attack remains essential for successful recovery. In this module, you'll learn how to detect, and recover from a ransomware attack.

Begin course

Describe basic cybersecurity threats, attacks, and mitigations
Learning path | 21 minutes

Cyberattacks are impacting individuals and businesses at alarming rates. Being informed about the evolving threat landscape and common types of attacks are key to learning how to protect against attacks.

Begin course

Cybersecurity playbook for Microsoft 365 Business Premium
One page PDF

A quick-start reference guide to help you fortify your environment, train your team, and safeguard managed devices.

Download Playbook

Cybercrime: A Multi-Billion-Dollar Industry
Podcast | 34 minutes

President and CEO of the Cyber Threat Alliance, Michael Daniel, joins Ann Johnson on this episode of Afternoon Cyber Tea. Michael and Ann discuss the sophistication of hackers today, persistent threats that have remained over the last several years, and what impact ransomware is having on organizations across the globe.

Start Listening

What should SMBs take into consideration when introducing AI to their business?
Video | 1 minutes

Amit Sinha, Chief Technlogy Officer, Small Medium Business & Scale shares the importance of security, privacy and compliance considerations when introducing AI into your business.

Start watching | **Learn more**

Accelerate cloud

Already on the cloud? Here are a few ways you can secure your business against cyber risks.

Using Microsoft to Keep Your Data Secure
Video playlist

GDPR-compliant security solutions that keep cyber security threats and leaks at bay. Tips to understand and improve information security.

Start watching

Microsoft 365 Fundamentals: Describe Microsoft 365 security and compliance capabilities
Learning path | 2 hour, 27 minutes

Learning about how the security, compliance, and identity solutions through Microsoft help people and organizations secure their entire digital estate, simplify compliance and reduce risk.

Begin course

Prepare for cloud security by using the Microsoft Cloud Adoption Framework for Azure
Learning path | 54 minutes

Organizations moving o the cloud often find they need to modernize security practices and tooling to keep up with continuous changes in cloud platforms, business requirements, and security threats.

Begin course

Cybersecurity 101: What Are the Three Pillars of a Robust Strategy
Podcast | 36 minutes

In this episode, you'll hear about how to tactically create a cybersecurity strategy that aligns with business goals, foasters turst, and enables innovation.

Start listening

Describe Dynamics 365 Commerce clienteling capabilities and Dynamics 365 Fraud Protection
Podcast | 36 minutes

In this episode, you'll hear about how to tactically create a cybersecurity strategy that aligns with business goals, foasters turst, and enables innovation.

Begin course

Zero Trust deployment plan with Microsoft 365
Resource article | 20 minutes

This article provides a five-step deployment plan for building Zero Trust security with Microsoft 365. Zero Trust is a new security model that assumes breach and verifies each request as though it originated from an uncontrolled network. Regardless of where the request originates or what resource it accesses, the Zero Trust model teaches us to "never trust, always verify."

Start reading

For more business resources, visit the Small Business Resource Center.