

The rise of flexible work has made it more complicated and expensive to manage endpoints and applications across an organization. Adapting to a remote and hybrid workforce, as well as supporting bring-your-own-device (BYOD) programs widely, have created more endpoint security threats across industries.





The average data breach costs \$4.4 million.

67% of IT admins report being overwhelmed trying to manage flexible work.

IT leaders are pressured to maintain increased productivity while at the same time ensuring the necessary security and compliance policies are in place for the endpoints and applications used by all their employees.

Many organizations do not realize that an enterprise-grade unified endpoint management (UEM) platform lives within their Microsoft 365 licensing subscription and can be integrated seamlessly across their Microsoft Cloud. Microsoft Intune is designed to simplify endpoint and application management, strengthen security, boost productivity, and reduce overall costs.

Benefits of Microsoft Intune for your organization

Secure your infrastructure: Intune ensures that sensitive company data is safeguarded, whether employees are on-site or remote, using company provided devices or personal devices.

Simplify endpoint management: Reduce complexity for your IT and security organization by consolidating endpoint management workflows into one central command center. Manage your endpoint security, compliance, conditional access, auto-enrollment, and device update policies across the most popular operating systems including Windows, MacOS, iOS, Android, and Linux.

Simplify application management: Protect your organization's data at the application level on both company devices and users' personal devices. Manage policies for a diverse set of apps including store apps, web apps, and line of business apps. Access control, app configurations or updates, and app management policies on personal devices are all controllable through Intune.

Enhance workforce productivity: Eliminate tedious endpoint provisioning and maintenance responsibilities currently handled by your IT and security organizations. Auto-enrollment and other auto-provisioning policies speed up endpoint activation experiences. Employees simply sign in with their Entra ID credentials for endpoints to be enrolled into the necessary security and compliance policies.

Trust the experts at CBTS to assist with your Intune adoption journey

 Feeling overwhelmed by your endpoint and application landscape?

- Having trouble trying to understand best practices for policy configurations across different operating systems?
- Is your team unfamiliar with Intune Admin Center or not sure where to start?
- Hesitant to adopt Intune without hiring IT staffing with Intune expertise?

How CBTS can help

Discovery and assessment engagements:

- · Discuss desired goals and outcomes.
- Review existing device and application landscape, and systems and management responsibilities.
- Understand unique company security and compliance requirements.
- Validate Intune readiness, including M365 licensing requirements.
- · Plan for Intune deployment.

Intune deployment and managed services:

- Dedicated project manager to lead Intune deployment and transition to operations.
- · Configuration and activation of Intune policies based on best practices and unique customer requirements.
- · Enrollment of customer's devices and applications,
- · Testing and validation.
- Intune knowledge transfer from CBTS to customer's IT staff.
- · Ongoing monitoring and management of Intune tools, features, and policies.
- · Recurring Intune environment reviews with customer stakeholders led by CBTS Intune specialists.
- · Support, troubleshooting and issue resolution.
 - 24x7x365 support by CBTS
 - Customer portal for incident submission to CBTS and tracking, or contact CBTS by phone

Why CBTS?

- · CBTS is a Microsoft Cloud Solutions Provider.
- 300+ Microsoft certifications and hundreds of Microsoft certified individuals.
- Microsoft Partner designations and Advanced Specializations for Modern Work, Security, Infrastructure, Data/AI, and Digital/ App innovation allow CBTS to provide end-to-end holistic Microsoft strategies.
- Let CBTS handle support and ticket escalation to Microsoft.
- · Ongoing proactive environment reviews ensure your endpoint and application policies remain secure and up-to-date.
- · Broad portfolio of complementary managed and professional services including Microsoft Defender and Sentinel solutions.

