Workshop | Endpoint Management

Agenda

Modern workplace evolution
Market Trends
Modern work challenges
Solution and Next step



Technology needs are evolving in the modern workplace

Old world versus new world

Single corporate-owned device	4	Multiple BYOD devices and IoT devices
Business owned	_	User and business owned
Corporate network and legacy apps	4	Cloud managed and SaaS apps
Manual and reactive	4	Automated and proactive
Corporate network and firewall	4	Expanding perimeters
Employees	_	Employees, partners, customers, bots
Mostly onsite employees	\(Remote and hybrid environment
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Market trends



90 percent of enterprises anticipate higher cloud usage than before COVID-19



Endpoint threats are increasing

24 percent of enterprise mobile endpoints were exposed to device threats in 2019



Continuous updates keep you moving forward 1–4 times/month

is the typical update cycle, ensuring both security and your ability to work seamlessly



Cybersecurity breaches are getting smarter 36 billion

records were exposed through cybercrime in 2020



BYOD is now standard

59 percent of organizations let employees use their own devices for work

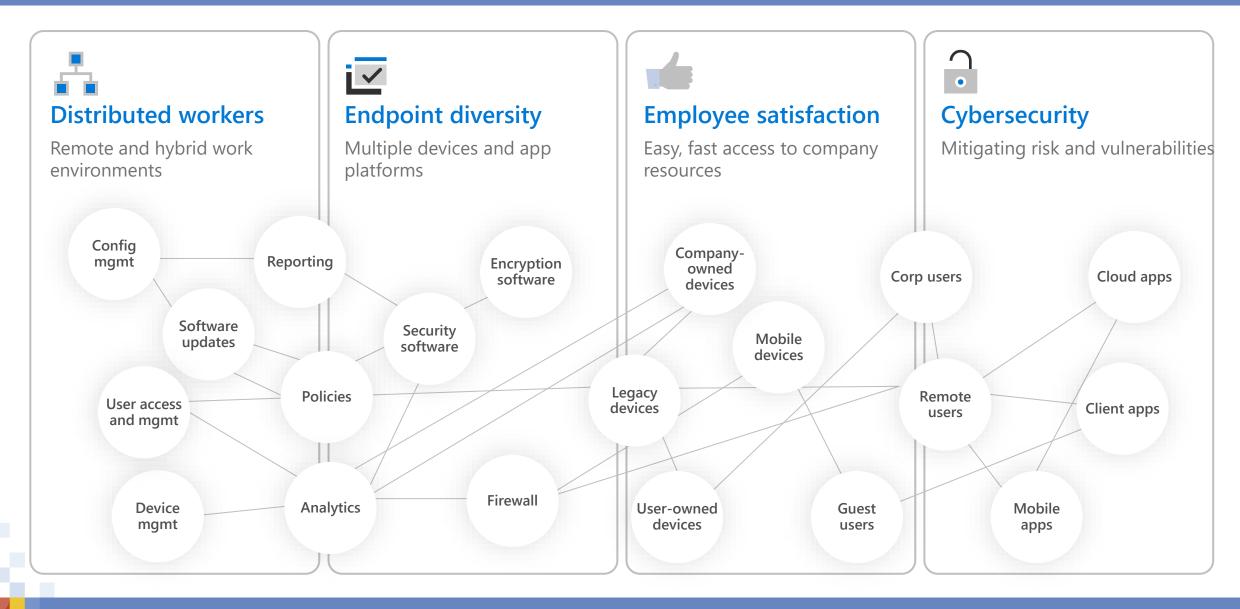


Today's workplace is evolving

4.3 million

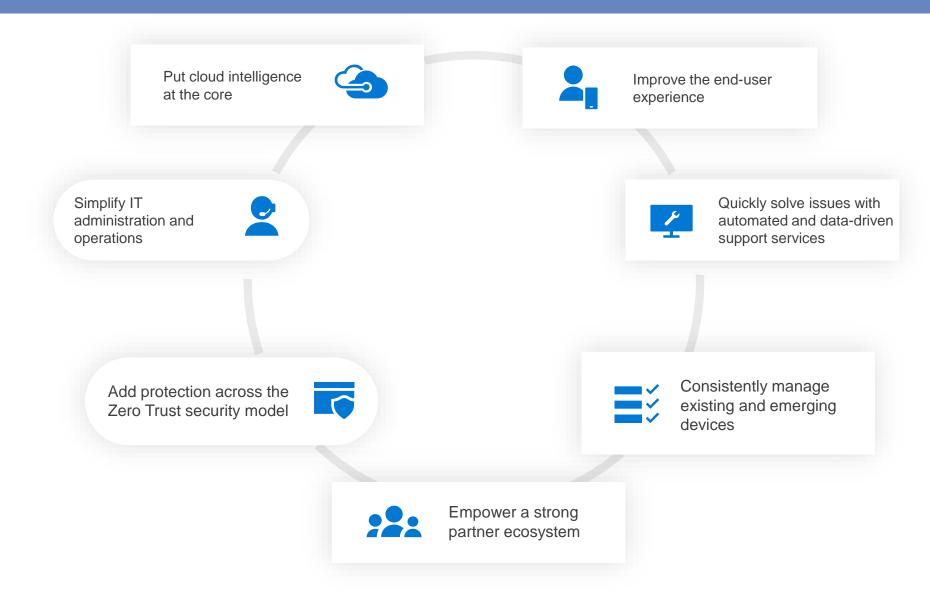
people in the US work from home at least half the time

Top endpoint management challenges



Modern Management

What do we mean by "modern management"?



Microsoft Endpoint Manager

Endpoint Manager combines the Microsoft Intune and Configuration Manager solutions to provide modern management of endpoints with the protection of a Zero Trust strategy Protect apps and devices for a resilient workforce

Maximize digital investment with co-management

Get integrated Conditional Access controls

Use simplified management workflows

Secure managed and unmanaged devices and apps

Unified management

Apps, device controls, and insights are brought together in one cloud-based endpoint management platform.

Built-in protection

IT is empowered to apply the controls needed for a Zero Trust security model and protect their digital estate without getting in the way of user productivity.

Comprehensive scalability

Intuitive management controls, workflows, and analytics ensure healthy and compliant device and app deployments.

Reduced total cost of ownership (TCO)

Endpoint Management Workshop- Why Client Should Attend

Workshop highlights



Improve your Microsoft Secure Score with Microsoft Endpoint Manager



Learn how to build management policies that protect your users, company data, and devices



Gain insights about your users' endpoints and their compliance with your IT policies



Determine the best way to give your users access to the apps they need on the devices of their choosing How are you managing your mobile devices, laptops, and other user endpoints? Do you know if your user's devices are compliant with your IT policies?

Enable users to be productive, on any device, without compromising IT security

Today's users are looking for more ways to remain productive while working on any device. 95% of organizations allow personal devices in the workspace. All these devices add additional risks, when you consider that 70 million smartphones are lost every year.

With users asking for more ways to work the way that they want, this workshop will show you how to manage both company-owned and user-chosen devices in the cloud.



Why you should attend

Experience the power of modern device management within your own environment.

This workshop will show you how to leverage intelligent security, risk-based controls, zero-touch provisioning, advanced analytics, and deep integration to the Microsoft products you already use.

We'll work with you to:

- ✓ Assess your As-is Endpoint Management strategy
- ✓ Discussed the prioritized scenario
- ✓ Show the power of MEM , endpoint analytics, co-mgmt.
- ✓ Build a plan to your journey on Modern Mgmt.