

Modern Device Management Advisory Workshop

Digital Workplace Services

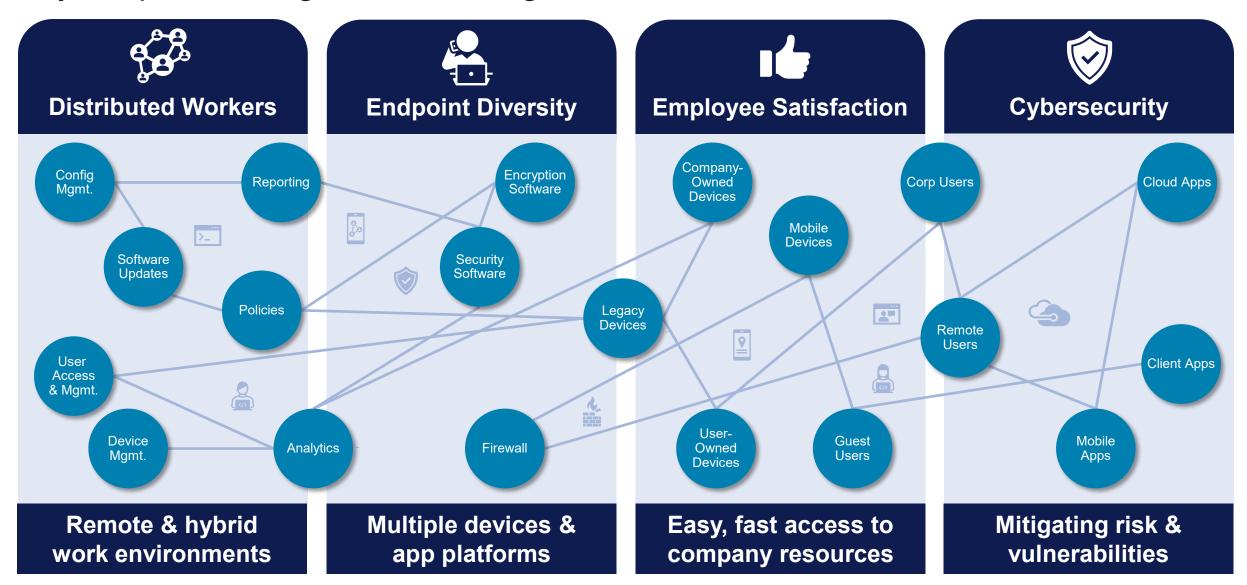
January 2023

Technology needs are evolving in the modern workplace

Old world versus new world

=	Multiple BYOD devices and IoT devices
4	User and business owned
4	Cloud managed and SaaS apps
\(Automated and proactive
4	Expanding perimeters
4	Employees, partners, customers, bots
\(Remote and hybrid environment
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Key Endpoint Management Challenges



Introducing Modern Device Management



Modern Device Management with Microsoft Endpoint Manager

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)

Advisory Structure

Assess



Art of the Possible



Build the Plan



- · Client Questionnaire
- Microsoft Endpoint Manager Overview
- Manage Your Endpoints

- Azure AD (optional)
- Microsoft Devices (optional)
- Microsoft 365 Apps and Edge (optional)
- Analytics and Reporting (optional)
- MDM Migration (optional)
- Modernize Windows (required)

- Results and Next Steps
- Reports and Recommendations

Modules

(choose Modernize Windows and one other optional module)



Azure AD

- Azure AD Overview •
- Secure, Seamless Access to all Your Apps with Azure AD



Devices

Microsoft

- Microsoft Surface
- Surface Hub
- Microsoft Teams Rooms
- HoloLens



Microsoft 365 Apps and Edge

- Microsoft 365 Apps for Enterprise
- Microsoft Edge



Analytics and Reporting

- **Endpoint Analytics**
- Intune Reporting and Graph API



MDM Migration

MDM Migration Overview



Windows Windows 11

- Enterprise OverviewUpgrading and deploying Windows
- 11 Enterprise
 Refresh Windows
 Devices

Why You Should Attend the Workshop?

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, zerotouch 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, comgmt.
- Build a plan to your journey on Modern Mgmt.

NTTData

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