



# Endpoint Management with Security Workshop

# After the workshop, you'll...



Improve your knowledge of cloud-based device management and security using Microsoft solutions



Have a better understanding of Microsoft Intune, Azure AD and Microsoft Defender for Endpoint capabilities



Accelerate your endpoint management and identity protection journey with Microsoft



Have defined next steps based on your needs and objectives



# Endpoint Management with Security Workshop overview

Designed as a four-day engagement, the Endpoint Management with Security Workshop enables partners to lead customer conversations around modernizing their endpoint management and security capabilities by leveraging Microsoft 365. By making use of **Microsoft Intune, Intune with Tenant Attach, Azure Active Directory, Defender for Endpoint, Autopilot, and Endpoint analytics**, this workshop gives customers visibility into their IT estate and will help define clear next steps and the best ways to manage and secure endpoints at the enterprise level.

Audience

## Customers

Senior BDMs concerned with device lifecycle management, endpoint management, security and TDMs

## Partner participants

Consultants, Solution Architects

## Workshop



### Assess

#### Pre-engagement and assessment

Pre-Engagement Call – define scope and gather information on current endpoint management and security estate

Identify executive sponsors and business stakeholders

Pre-engagement questionnaire

Present Endpoint Management with Security Overview

Security posture assessment



### Art of the Possible

#### Choose your own adventure

##### Required modules:

Secure your identities and devices

Simplify IT management with Intune

Upgrade to Windows 11

**Optional modules:** Microsoft Edge, Analytics and Reporting, Microsoft Devices, Intune for Education, MDM Migration and Advanced Management Solutions



### Build the Plan

#### Create a strategy

Use the Value Calculator to show the ROI that your customer can achieve by adopting Microsoft 365 solutions

Develop deployment plans based on key results and recommendations

Define next steps

# Device lifecycle management with Microsoft Intune

## Enroll

Provide specific enrollment methods for iOS/iPadOS, Android, Windows, macOS and Linux

Provide a self-service company portal for users to enroll BYOD devices

Deliver custom terms and conditions at enrollment

Zero-touch provisioning with automated enrollment options for corporate devices

## Support and retire

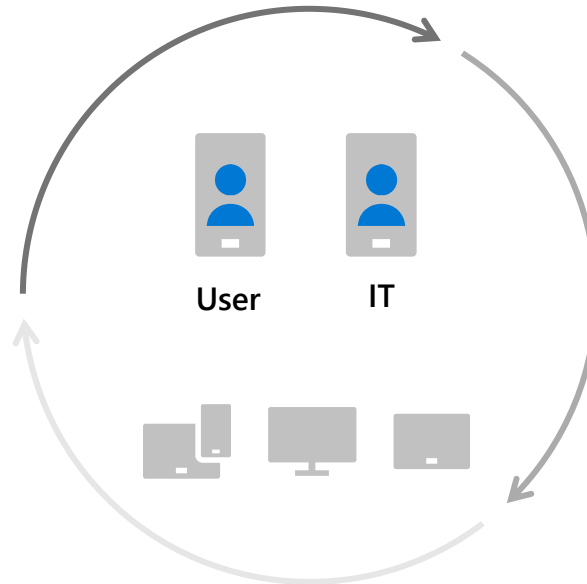
Revoke access to corporate resources

Perform selective wipe

Audit lost and stolen devices

Retire device

Provide remote assistance



## Configure

Deploy certificates, email, VPN, and Wi-Fi profiles

Deploy device security policy settings

Install mandatory apps

Deploy device restriction policies

Deploy device feature settings

## Protect

Restrict access to corporate resources if policies are violated (e.g., jailbroken device) with Conditional Access

Protect corporate data by restricting actions such as copy/cut/paste/save outside of managed app ecosystem

Protect devices from security threats with Microsoft Defender for Endpoint

Report on device and app compliance