

Technology needs are evolving in the modern workplace

Fragmented



Integrated

Closed Perimeter



Cloud

Less Regulated



More Regulated

Manual



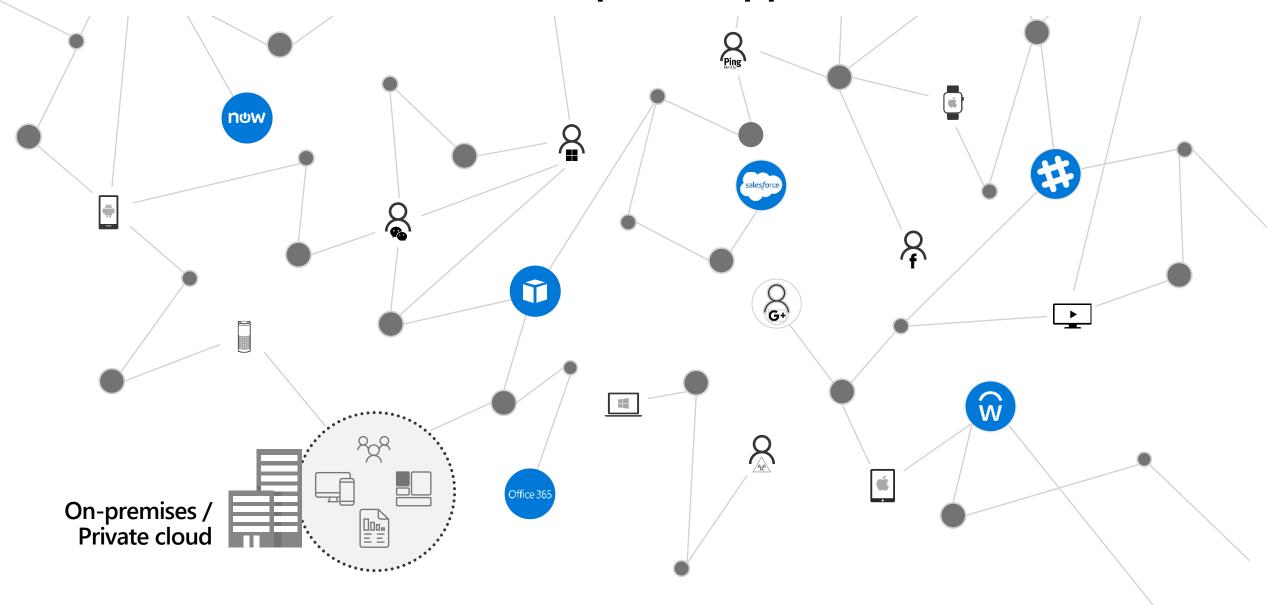
Automated

Insourced



Managed

Proliferation of endpoints, apps and threats



IT challenges of the modern workplace

How do you empower users while protecting your most important assets?

Employee goals

Collaborate

Easy access

Work anywhere



IT goals

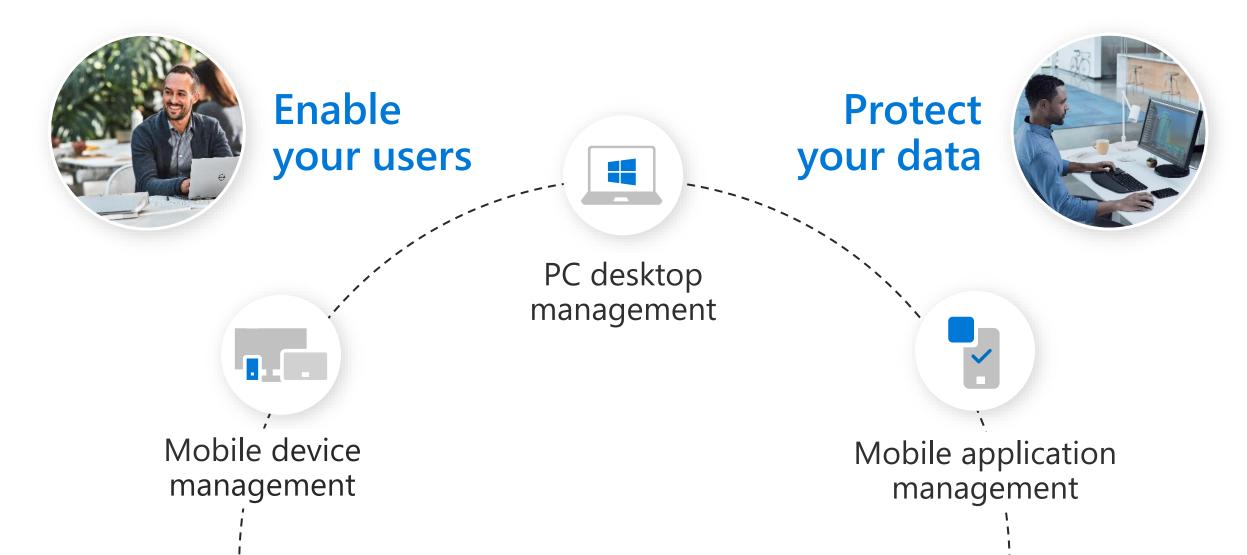
Protect data

Manage access

Stay innovative

Transformative device management and security

Microsoft Flexible Device Management



Microsoft Endpoint
Configuration Manager
and
Microsoft Intune



Most complete



Most secure



Fastest time to value

Why choose Microsoft?



Most complete

Transform how you manage iOS, Android, macOS, and Windows devices, powered by the Microsoft intelligent cloud



Most secure

Apply conditional access and security controls for all apps and data, on corporate and personal devices



Fastest time to value

Maximize user productivity with fast roll-out of new services and out-of-box integration with Microsoft architecture and apps

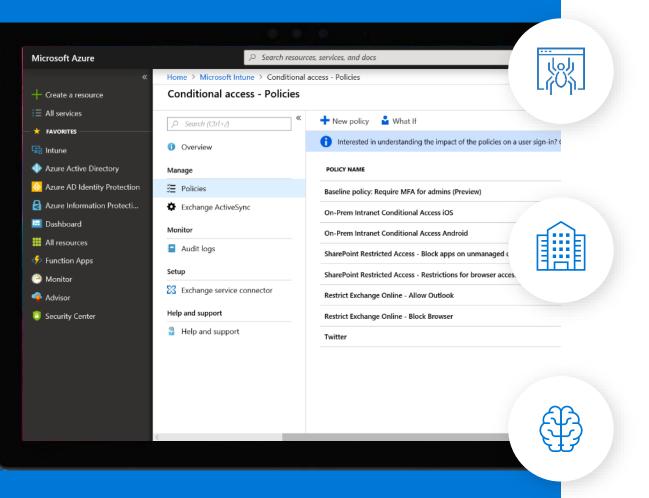
Transform IT delivery and device management

Zero-touch IT provisioning for all devices using Windows Autopilot, Apple Business Manager, or Android Enterprise

App lifecycle management for in-house (LOB) apps, public store apps, and traditional Win32 apps

Depth of configuration and security controls across any device





Secure apps and data in the modern workplace

Respond to internal and external threats with **real-time risk-analysis** before access to company data

Protect corporate data before, during and after they are shared, even outside the company

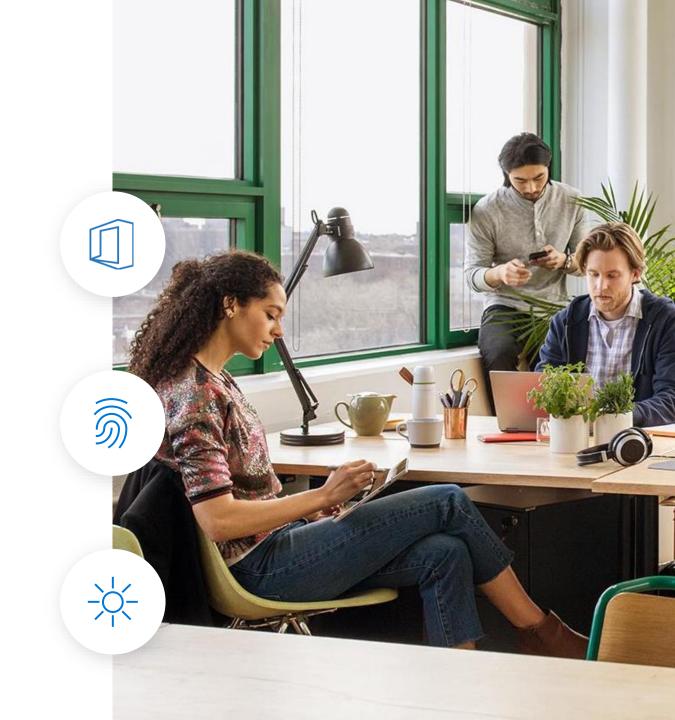
Extensive visibility and intelligent cloud-powered insights to improve end-to-end security posture

Maximize user productivity

Deliver native **app experiences** that work and feel natural on any platform

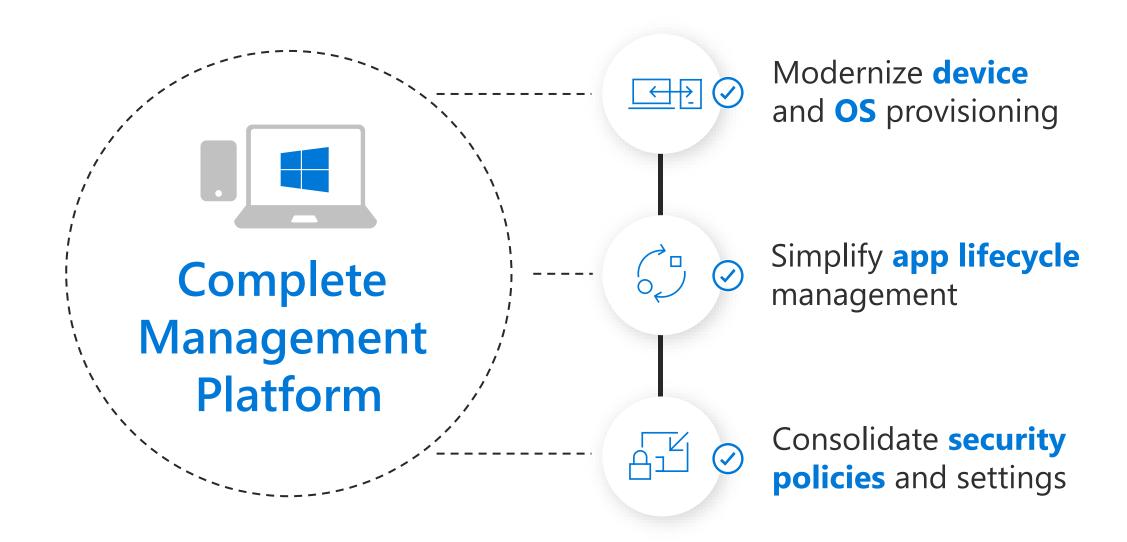
Simplify access to resources employees need with single sign-on, for faster service roll-out

Enable Microsoft 365 apps that users love on mobile devices, without compromising data security



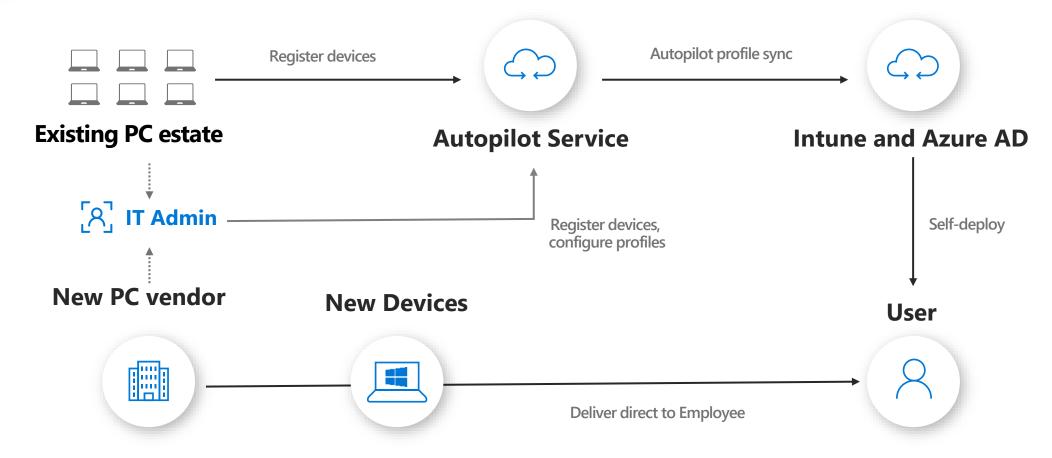


Microsoft simplifies mobile and PC management

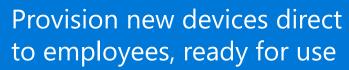




Modern desktop provisioning with Windows Autopilot









Upgrade existing devices, reimaged with Autopilot



Lower IT effort and cost; user gets productive faster



Modern device provisioning for iOS, macOS, Android







macOS



macOS (with Jamf)



Automated Device Enrollment
Apple School Manager
Apple Business Manager
Supervised Mode
Intune APP managed

Deploying cert and settings

Zero-touch (ADE)

Conditional access

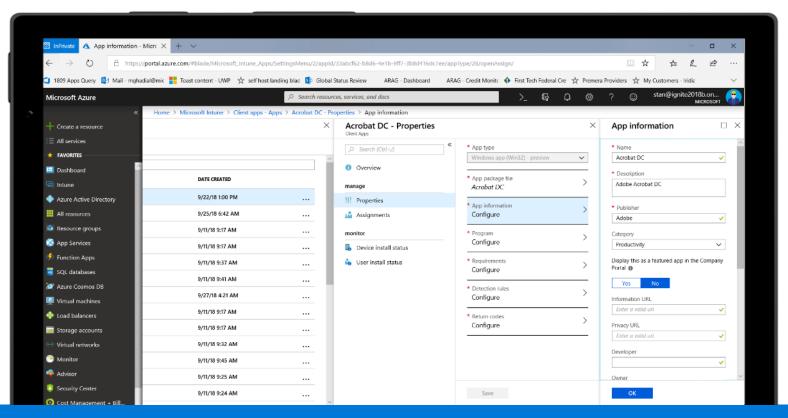
Device wipe, encryption

Intune MDM features +
Extensive inventory
Scripting support
Depth of security controls
Self-service controls

Android Enterprise (ZTE)
Samsung Knox (KME)
Kiosk mode
Work Profiles
Intune APP managed



Simplify Windows application lifecycle management

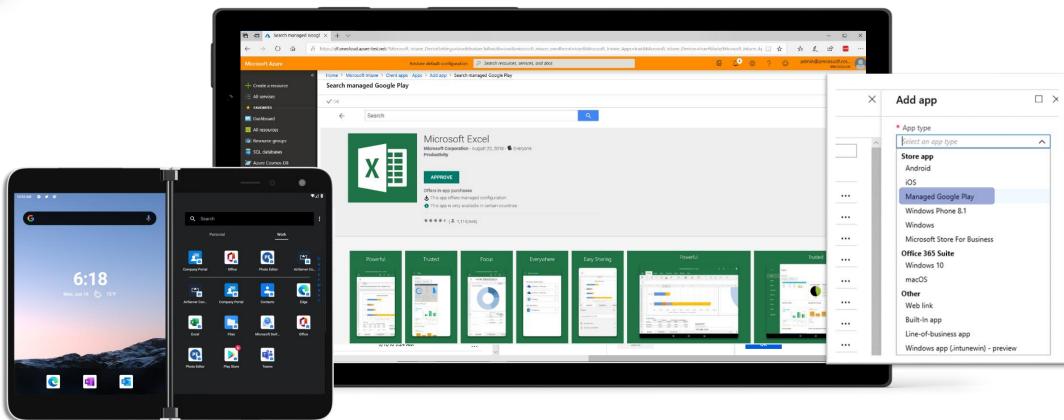


Deploy Win32 apps, lineof-business (LOB) apps, and Microsoft store apps from the cloud

- Application compatibility assurance using desktop analytics
- Intune leverages Windows10 cloud managementcapabilities



Simplify Managed Google Play store integration



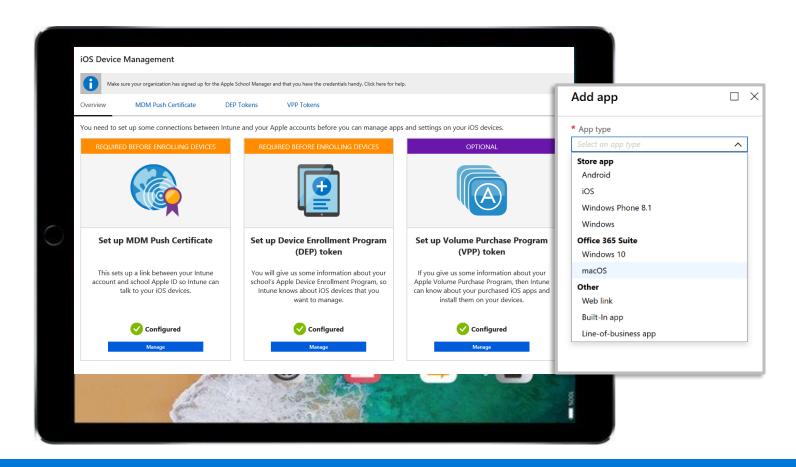
end users can install in work context

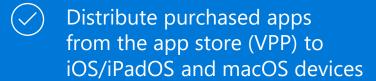
Managed app configuration; including silent installs for 'required' apps

Consistent end user
experience for LoB (inhouse) and Store apps; app
badging in Work Profile



Simplify managed app lifecycle for iOS and macOS









Simplified setup with Apple Business Manager or Apple School Manager



On managed devices, Intune can manage hundreds of 3rd party apps







































































































































Protect your data on virtually any device with Intune

Mobile **Device**Management (MDM)

Conditional Access:

Restrict access to managed and compliant devices





Enroll devices for management



Provision settings, certs, profiles



Report & measure device compliance

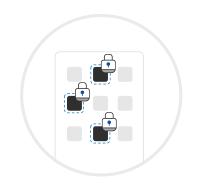


Remove corporate data from devices

Mobile **Application**Management (MAM)

Conditional Access:

Restrict which apps can be used to access email or files





Publish mobile apps to users



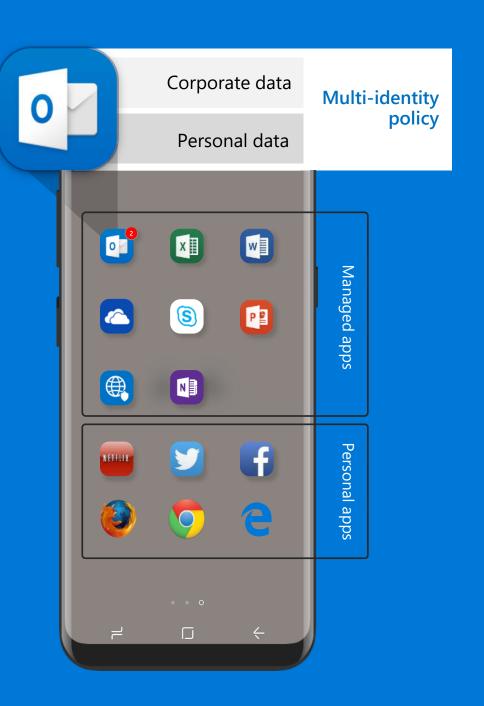
Configure and update apps



Report app inventory & usage



Secure & remove corporate data within mobile apps



App protection policies for personal devices

Enables bring-your-own (BYO) and personal devices at work where users may be reluctant to "enroll" their device

Ensures corporate data cannot be copied and pasted to personal apps within the device

Intune App Protection policies are useful to protect Microsoft 365 apps where devices are unmanaged or managed by 3rd party

Intune-enlightened apps provide the best control, with or without enrollment.







































































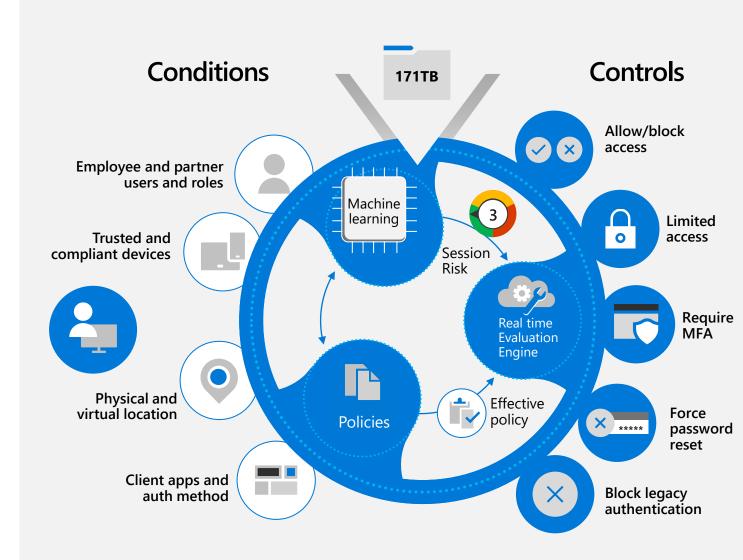


Conditional access to data with real-time risk analysis

Define **contextual policies** at the user, location, device, and app levels

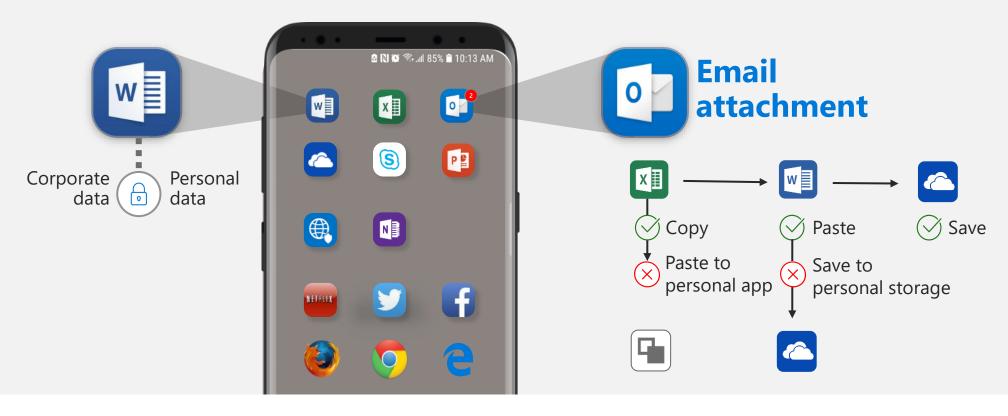
Controls adapt to **real time conditions** based on monitoring
of perceived risks

Risks calculated based on advanced Microsoft machine learning



Control what happens after data has been accessed

Multi-identity policy

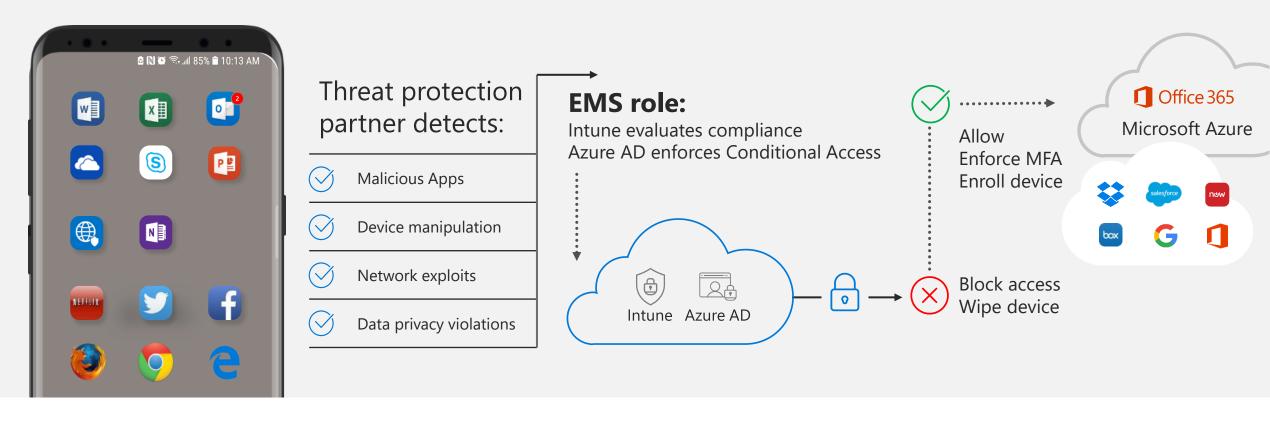


Microsoft Information
Protection (MIP) empowers
you to **control how data is accessed** from employee
devices

Separate company managed apps from personal apps, and set policies on how data is accessed from managed apps

Intune APP ensure corporate
data can't be copied and
pasted to personal apps
within the device

Intune threat protection for device risk-based conditional access



Microsoft Defender for Endpoint integration









Mobile threat defense (MTD) partners on iOS and Android

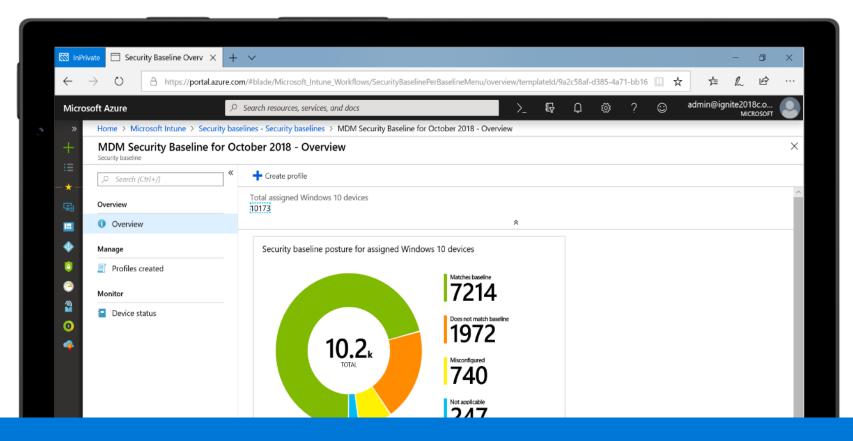








Improve security posture with cloud-powered analytics



Get insights from Microsoft cloud machine-learning

Simplify migration to Intune policy settings using security baselines

Monitor device compliance and automate remediation tasks

Stay secure with Microsoft Edge for iOS and Android

Designed for best secure browsing with Microsoft Intune policies



Security

Conditional Access
App Protection Policies



Productivity

Personal & Corporate Identity Support App Proxy, SSO



Manageability

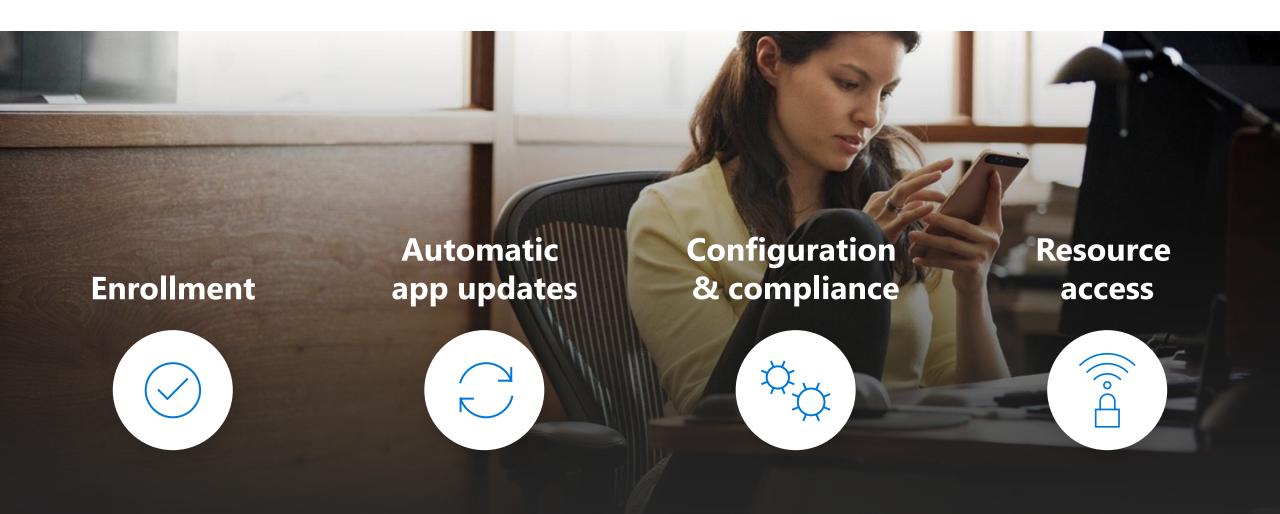
Managed Favorites & Home Shortcut Blocked Sites



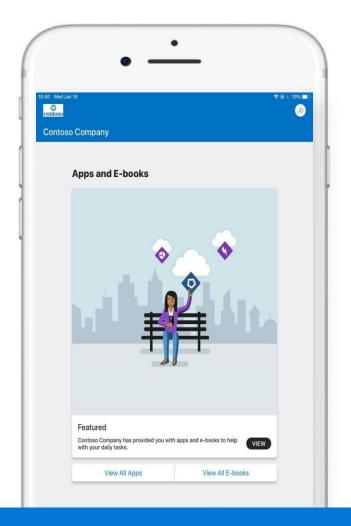


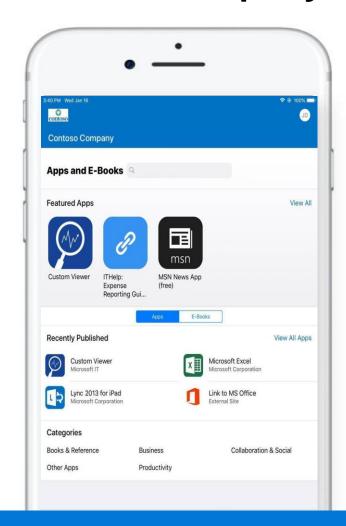
User-centered design for high user productivity

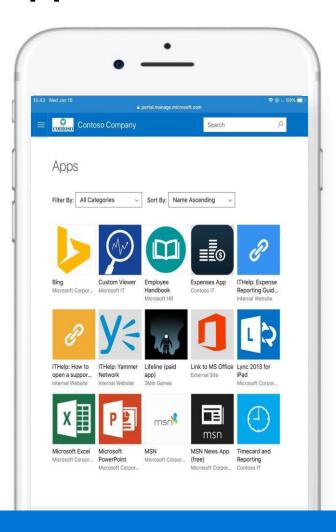
Comprehensive device settings ensure devices are productivity-ready with minimal user set-up.



User-centered design in the new Company Portal app







Self-service for more productivity, fewer support calls

User can **enroll or un-enroll devices** at their discretion using the Company Portal

Add **SaaS and public store apps** required by your organization

Use **self-service password** or PIN reset saving the user time and helpdesk costs

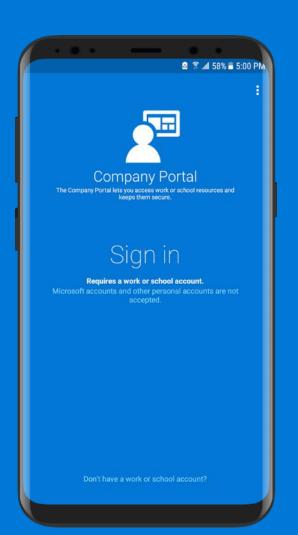
Join and manage groups without needing to go through IT











Enable more business scenarios

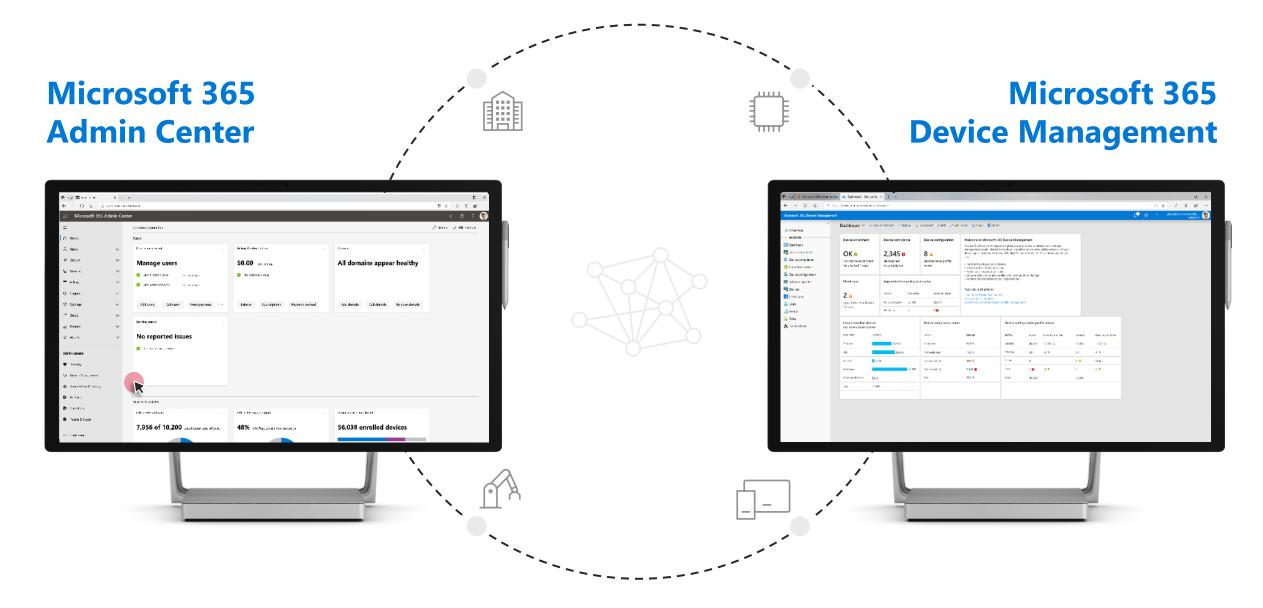
New **device-based subscription** to manage 'things' like digital signage, public kiosks, and phone room devices

Enable device management controls for devices **not affiliated with any user-identity** at a lower cost

Works for **shared devices** used by multiple users without login



All endpoints managed from a Microsoft 365 console



Microsoft Technology Partners

Intune integrated partners enhance the Microsoft 365 user experience and protect your company resources

MOBILE THREAT DEFENSE













SECURE RESOURCE ACCESS















MANAGEMENT PARTNERS













Microsoft device management is for all organizations



Microsoft recognized as a **Leader***

175M+ managed devices worldwide

115M+ seats installed base

Disclaimer: This graphic was published by Gartner, Inc. as part of a larger research document and should be evaluated in the context of the entire document. The Gartner document is available upon request from https://aka.ms/IntuneMQ

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Figure 1. Magic Quadrant for Unified Endpoint Management



Source: Gartner (August 2019)

^{*} Source: Gartner, Magic Quadrant for Unified Endpoint Management Tools, Chris Silva, Manjunath Bhat, et al, 6 August 2019

Microsoft Intune compliance offerings

Help comply with requirements governing collection and use of individual's data

Global









ISO 27018



ISO 27017



ISO 22301



SOC 1 Type 2



SOC 2 Type 2



SOC 3



CSA STAR Self-Assessment



CSA STAR

Certification



CSA STAR Attestation

Regional



















TRUCS





























Argentina PDPA







China GB 18030



Singapore MTCS

Australia IRAP/CCSL

New Zealand GCIO

Japan My Number Act

ENISA IAF

Japan CS Mark Gold

Spain ENS

Spain DPA

India Canada MeitY Privacy Laws

Privacy Shield

Germany IT Grundschutz workbook



































PCI DSS Level 1



MPAA

FACT UK

FA(C)T

Shared Assessments FISC Japan

HIPAA/ HITECH Act

HITRUST

GxP 21 CFR Part 11 MARS-E

IG Toolkit UK

FERPA

GLBA

FFIEC







JAB P-ATO



DoD DISA SRG Level 2



DoD DISA SRG Level 4



SRG Level 5



SP 800-171



FIPS 140-2





ITAR



CJIS



IRS 1075

Key Takeaways



Most complete

Microsoft Endpoint Manager delivers most complete management of modern workplace



Most secure

insights and policydriven actions for the most secure protection of your data



Fastest time to value

Remove barriers to productivity on any personal and company-owned devices without compromising security



Thank you.