How Microsoft Intune can increase productivity and meet your cyber security requirements

Solutions for Success Education Series



Agenda

- About Point Alliance
- Security is critical for your business
- Benefits of Endpoint Management Software
- Microsoft Intune
- Live Demo

Point Alliance

- Microsoft Gold Partner with 11 Competencies
- 100% Microsoft Certified Team
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Microsoft Partner



Gold Application Development Gold Application Integration Gold Cloud Productivity Gold Data Analytics



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Security will remain the top issue for CTOs into 2023

- The Evercore-ISI CTO survey revealed that cloud security is of the highest priority for 42% of CTOs, followed by network security and analytics.
- A recent poll of chief technology officers found that security spending is expected to grow by 14 percent in 2026.

Security is critical for your business

- Businesses are experiencing an increase in both the volume and sophistication of cyberattacks.
- With rapid technology adoption and increased hybrid work, the risk is greater for small and medium-sized customers contending with budget constraints and gaps in specialized security skills.

- 300% Increase in ransomware attacks
- 23% Experienced a security breach
- USD\$ 108K Average cost to businesses

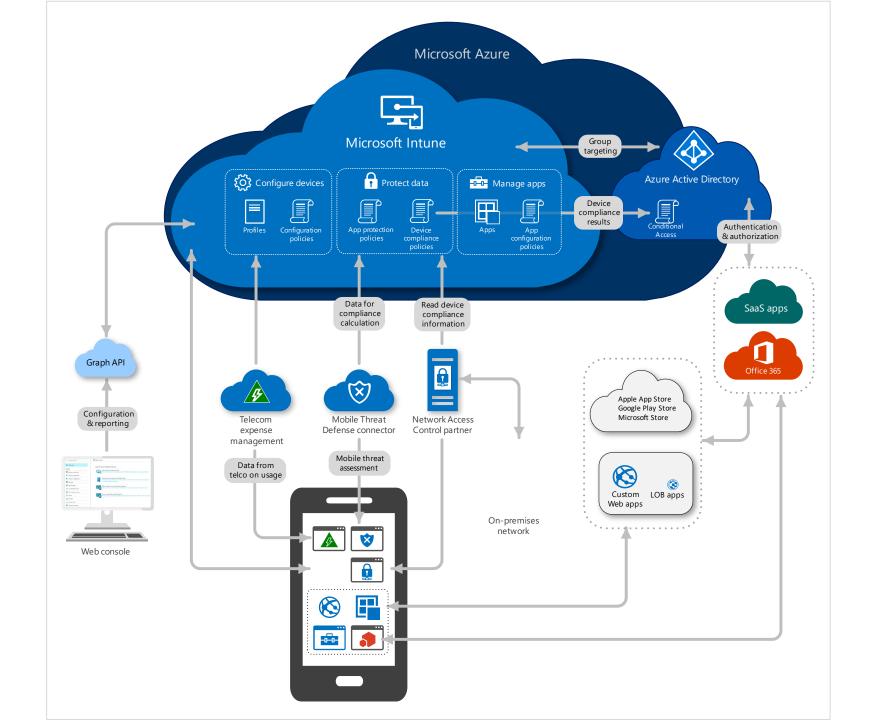
Key Benefits of Endpoint Management Software

- 1. Reduce IT Administration
- 2. Improve End-user Productivity
- 3. Reduce IT Risk
- 4. Optimize Mobile Device Spending
- 5. Enable Enterprise Growth

Microsoft Intune

- Microsoft Intune is a cloudbased endpoint management solution.
- It manages user access and simplifies app and device management across your many devices, including mobile devices, desktop computers, and virtual endpoints.





Key features and benefits

- Microsoft Intune supports Android, Android Open Source Project (AOSP), iOS/iPadOS, macOS, and Windows client devices.
- Intune simplifies app management with a built-in app experience, including app deployment, updates, and removal.
- You use a web-based admin center that focuses on endpoint management, including data-driven reporting. Admins can sign into the Endpoint Manager admin center from any device that has internet access.

Improve your end-user experience and overall employee satisfaction

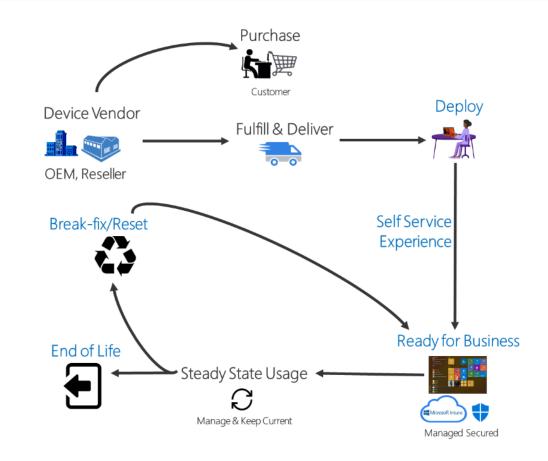
- Endpoint Analytics can help you proactively make improvements, reducing the amount of support tickets being opened.
- Using the Application reliability dashboard, allows you to easily identify desktop applications that affect users' productivity in your organization.
- Endpoint Analytics can assess the performance of the most critical and actively used applications with detailed insights into crash frequency and usage duration for each app.
- You'll also get insights into how many applications are crashing on a particular device model, allowing IT to isolate devices from application issues while enabling faster troubleshooting and less downtime for your employees.

Overview of Windows Autopilot

Windows Autopilot simplifies the Windows device lifecycle, for both IT and end users, from initial deployment to end of life. Using cloud-based services,

Windows Autopilot:

- reduces the time IT spends on deploying, managing, and retiring devices.
- reduces the infrastructure required to maintain the devices.
- maximizes ease of use for all types of end users.



Magic Quadrant for Unified Endpoint Management Tools

- UEM tools, critical to helping I&O leaders manage, secure and enable the hybrid workplace, saw increased adoption and minor product advancements in 2022.
- By 2025, more than 90% of clients will use cloud-based UEM tools to manage the majority of their estate, up from 50% in early 2022.

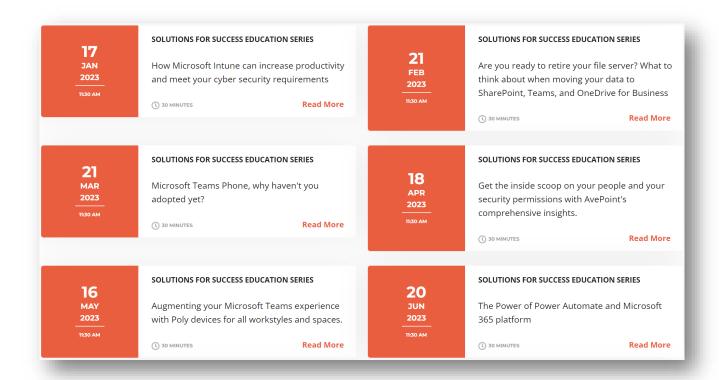


Live Demo



Upcoming S4S Webinars

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