Filename: microsoft-ms101-1-1-1-plan-for-mdm-o365-vs-intune
ShowName: Microsoft 365 Mobility and Security
SubTitle: Exam MS-101
Topic: Implement Mobile Device Management (MDM)
EpisodeName: Plan for MDM - O365 vs. Intune
Description: Adam and Wes discuss the differences between MDM using Microsoft 365 and Intune.

Plan for MDM - O365 vs. Intune

Implement Modern Device Services (30-35%)

Implement Mobile Device Management (MDM)
• Plan for MDM
• Configure MDM integration with Azure AD
• Set an MDM authority
• Set device enrollment limit for users

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Plan for MDM - O365 vs. Intune

MDM for O365 vs. Microsoft Intune

NOTE: You can manage users and their mobile devices using both Intune and Office 365 in the same Office 365 tenant.

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    MDM for O365 vs Intune.docx
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But wait !!! .... What about System Center Config Manager (SCCM) & Co-Management with Intune?

Co-management enables you to concurrently manage Windows 10 devices by using both Configuration Manager and Microsoft Intune.

NOTE: When you concurrently manage Windows 10 devices with both Configuration Manager and Microsoft Intune, this configuration is called CO-MANAGEMENT. When you manage devices with Configuration Manager and enroll to a third-party MDM service, this configuration is called COEXISTENCE.

What are the paths to co-management?

There are two main paths to reach to co-management:

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• Existing Configuration Manager clients: You have Windows 10 devices that are
already Configuration Manager clients. You set up hybrid Azure AD, and enroll
them into Intune.

• New internet-based devices: You have new Windows 10 devices that join Azure AD
and automatically enroll to Intune. You install the Configuration Manager client
to reach a co-management state.
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What are the benefits?

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• Conditional access with device compliance
• Intune-based remote actions, for example: restart, remote control, or
factory reset
• Centralized visibility of device health
• Link users, devices, and apps with Azure Active Directory (Azure AD)
• Modern provisioning with Windows Autopilot
• Remote actions
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