Filename: microsoft-ms101-10-7-1-deploy-aip-clients
ShowName: Microsoft 365 Mobility and Security
SubTitle: Exam MS-101
Topic: Implement Azure Information Protection (AIP)
EpisodeName: Deploy AIP Clients
Description: Adam and Wes discuss the steps necessary to help you successfully deploy AIP clients.

Deploy AIP Clients

Manage Microsoft 365 Governance and Compliance (35-40%)

Implement Azure Information Protection (AIP)
• Plan AIP Solution
• Plan for Deployment On-Prem Rights Management Connector
• Plan for Windows Information Protection (WIP) Implementation
• Plan for Classification Labeling
• Configure Information Rights Management (IRM) for Workloads
• Configure Super User
• Deploy AIP Clients
• Implement Azure Information Protection Policies
• Implement AIP Tenant Key

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Deploy AIP Clients

Azure Information Protection provides a client-server solution that helps to protect an organization's documents and emails:

The client can be the Azure Information Protection client (classic), the Azure Information Protection unified labeling client, or the Rights Management client.

The service resides in the cloud (Azure Information Protection, which uses the Azure Rights Management service for the data protection) or on-premises (Active Directory Rights Management Services, more commonly known as AD RMS).

The Azure Information Protection client (classic) and the Azure Information Protection unified labeling client supports classification and protection with labeling.

The classic client also supports protection without labeling.

Both clients integrate with Office applications and must be installed separately.

The Rights Management (RMS) client is automatically installed with some applications, such as Office applications, the Azure Information Protection client (classic) and Azure Information Protection unified labeling client, and RMS-enlightened applications from software vendors. However, it can also be installed by itself, to support synchronizing files from IRM-protected libraries and OneDrive for Business.

The client side of Azure Information Protection:
https://docs.microsoft.com/en-us/azure/information-protection/rms-client/use-client

Computer O/S's supported:

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• Windows 7 - Windows 10
• macOS MINIMUM VERSION = 10.8 (Mountain Lion)
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Mobile Devices supported:

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• Windows Phone 8.1
• Android Phones & Tablets - version 4.4
• iPhone & iPad - version iOS 8.0
• Windows Tablets - Windows 10 mobile & Windows 8.1 RT
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How can I deploy?

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• SCCM
• Intune
• Group Policy
• Manual Installation
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