

Microsoft Azure Active Directory Module for Windows PowerShell

Preview Release Notes

Overview:

- Support Modern Authentication (Multi-factor authentication)
- Support for managing devices

Details of Changes:

- Dependency on the Microsoft Online Service sign in assistant removed.
- Name of module updated Windows Azure -> Microsoft Azure
- Connect-MsolService parameter –CurrentCredentials removed. Let us know if this parameter is important to you.
- Connect-MsolService parameter –AccessToken added to enable AAD Connect, and other callers to use the PowerShell as a client library.
- New device management cmdlets:
 - Get-MsolDevice
 - Enable-MsolDevice
 - Disable-MsolDevice
 - Remove-MsolDevice

Update 10/30/15:

- Additional device management cmdlets:
 - Get-MsolDeviceRegistrationServicePolicy
 - Set-MsolDeviceRegistrationServicePolicy

Installation instructions/suggestions:

- Uninstall any prior version of the Windows Azure Active Directory Module for Windows PowerShell
- Uninstall the Microsoft Online Services Sign-In Assistant. This is not strictly required but helps us ensure that the preview module is behaving as expected.

Known Issues:

- The installer does not upgrade from any currently installed instance of the Microsoft Azure AD Module for Windows PowerShell. You'll need to uninstall any older version before installing the preview
- The preview is not localized and is available in en-us only. Not supported in Azure China.

Reporting Issues:

- If you encounter something you believe to be an error, please email AADPowerShellPreview@microsoft.com with:
 - The steps to reproduce the error
 - The log files found here:
 - C:\Users\[youralias]\AppData\Local\Microsoft\Office365\Powershell