RECAST SOFTWARE

Configuration Manager Requirements

Last Modified on 01.30.24

For a Configuration Manager integration, the Application Manager client needs access to the Configuration Manager environment and file system locations.

Configuration Manager Requirements

- Supported Configuration Manager versions
    - Current branch
    - Supported Windows Server versions

        Some Application Manager features are not available in 2012 R2 and other old versions
- At least one distribution point group
- Collections that will be used for deployments

> **NOTE**: Do not deploy applications using **both** Application Manager and a manually-created application or other third-party patching solution.

Service Account Requirements

- Administrator privileges on the server

OR all of the following permissions:

- Permission to log on locally and as a service to the server
- At least Application Administrator role in Configuration Manager

    Task Sequence Auto-Update feature requires an additional Operating System Deployment Manager role
- Password with no expiry
- Configuration Manager PowerShell usage permissions (for the service account running the service as well as for everyone using the integration client). See steps below under **PowerShell Connection**.

File System Permissions

The service account and all users who use the Application Manager integration client interface require:

- Administrative access to the server where the client will be installed

OR all of the following permissions:

- Full access to the **HKEY_LOCAL_MACHINE\SOFTWARE\Recast Software\Agent** Windows registry key
- Modify permissions in the **%ProgramData%\Recast Software** folder and all its subfolders

  (This folder structure is created during AM Integration Client installation but can also be created manually before installation)
- Modify permissions to network share where applications will be downloaded (verify that both share and folder permissions allow modification)

> **NOTE**: If your application download network share is located on a different server, you must also add modify permissions to the network share for the computer object of the server where the AM Integration Client is installed.
>
> You might have to grant admin permissions for the AM server's computer object to the server hosting the network share.
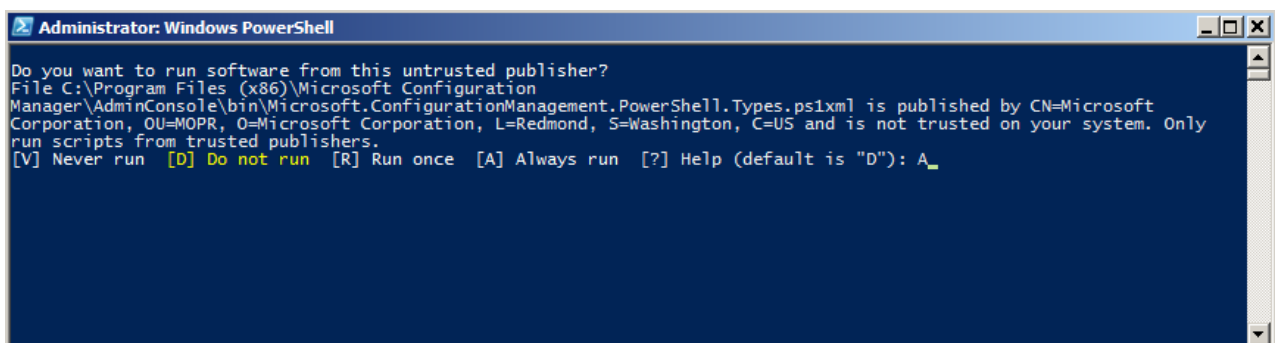
PowerShell Connection

To connect via Windows PowerShell:

1. Open Configuration Manager as a service user.

2. Click **Connect via Windows PowerShell.**
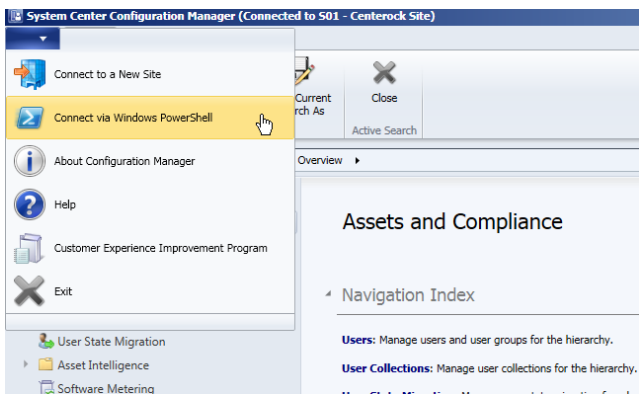
3. In the **Administrator: Windows PowerShell** window, make Microsoft a trusted publisher for scripts by choosing **[A] Always run**.