

Application Manager for MECM First Run Configuration

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To create an initial configuration for Application Manager for MECM:

1. Launch Application Manager from the Windows start menu to open the configuration wizard.
2. On the Login page, enter your [Recast Application Manager ID and Key](#). Click **Login**.
3. On the Software Download Location page, select the folder for third-party application installation files. The path can be a local folder or an UNC path. The local folder will be automatically converted to a network path for MECM, but applications will be downloaded to a local folder.
4. On the Integration Type page, select **Microsoft Endpoint Configuration Manager (MECM)**.
5. On the MECM Login page, select a **Local** MECM server or a **Remote** server. If installing Application Manager on a remote server, enter the DNS name (server.domain) and review the service account requirements. Enter Application Manager service account credentials and select **Set**.

NOTE: This might take a while if you have a large environment, meaning thousands of collections.

6. On the Deployment Process page, select collection(s) for the default deployment process.
 - The default deployment process is used as a base for new deployment processes.
 - You might want to just select your pilot group, so it will be used on all deployment processes.
7. On the Distribution Point Group page, select a **DP Group**.
8. On the Software Selection page, select applications included in the default deployment process.
 - Choose **Use default deployment process with all software** (default) to add all applications to an automatically created deployment process.
 - Click **Select** to add specific applications to a default process.
9. On the Email Settings page, you can enter **SMTP server** settings to receive email notifications when Application Manager creates new application deployments.
10. Click **Finish** to start automatic deployments manually later. You can also select **Yes** to start automatic deployments now, if you are happy with the default deployment created during installation.

Application Manager will start up and you can continue with further [configurations](#).
