# Application Manager for MECM Deployment Type Settings

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The following options can be set on the **MECM Integration** - **Default deployment type settings** tab:

### Content

- Persistent content in client cache: Sets whether clients keep the application media in cache. The default value is
- Allow clients to share content on same subnet: The default value is false.
- Allow clients to use fallback source location for content : The default value is false.
- Slow network mode: Can be set to Download (default), Download Content or Nothing.
- Fast network mode: Can be set to RunLocal (default) or run from network.

# **Install Behavior**

• Executable files that must be closed: Checks if related processes are in use while trying to install an application.

Add the executable name and display name to use the feature. The feature functions differently depending on what kind of deployment is in use.

# User experience

- Logon requirement type: Configures when the application can be installed to client device. When set to **Default**, the Configuration Manager value is set by Recast during application packaging, but on almost every application the installation can be done whether or not the user is logged on. Other values are **Only When User Logged On**, **Only When No User Logged On** or **Whether Or Not User Logged On**.
- Maximum allowed runtime: Sets the longest time the application install should run. The default is 120 minutes.
- **Estimated installation time**: Sets the estimated installation time. This value is visible for the end user in software center. The default is 0.

# Requirements

Add operating system requirements: Application Manager will automatically add operating system requirements
for applications by default. You can disable this behavior by setting to false.