

## 1. PART ONE: PREPARE OFFICE 365 PACKAGE

### 1.1. DOWNLOAD OFFICE 365

1. Download Office Deployment Tool for Click-to-Run : [Link](#)
2. Create five xml files inside downloaded folder Click-to-Run
  - a. Download32.xml
  - b. Download64.xml
  - c. Install.xml
  - d. Install64.xml
  - e. Remove.xml
3. Edit each xml file with the following content.

Xml file name	Content Configuration	Description
<b>Download32.xml</b>	<pre>&lt;Configuration&gt;  &lt;Add SourcePath="\ " OfficeClientEdition="32" &gt;   &lt;Product ID="O365ProPlusRetail"&gt;     &lt;Language ID="en-us" /&gt;   &lt;/Product&gt;   &lt;Product ID="VisioProRetail"&gt;     &lt;Language ID="en-us" /&gt;   &lt;/Product&gt; &lt;/Add&gt; &lt;/Configuration&gt;</pre>	Will be used to download office 365 ProPlus and Visio ProPlus 32 bit

<b>Download64.xml</b>	<pre> &lt;Configuration&gt; &lt;Add SourcePath="\ OfficeClientEdition="64" &gt;   &lt;Product ID="O365ProPlusRetail"&gt;     &lt;Language ID="en-us" /&gt;   &lt;/Product&gt;   &lt;Product ID="VisioProRetail"&gt;     &lt;Language ID="en-us" /&gt;   &lt;/Product&gt; &lt;/Add&gt; &lt;/Configuration&gt; </pre>	<p>Will be used to download office 365 ProPlus and Visio ProPlus64 bit</p>
<b>Install.xml</b>	<pre> &lt;Configuration&gt;  &lt;Add SourcePath="\ OfficeClientEdition="32" &gt;   &lt;Product ID="O365ProPlusRetail"&gt;     &lt;Language ID="en-us" /&gt;   &lt;/Product&gt;   &lt;Product ID="VisioProRetail"&gt;     &lt;Language ID="en-us" /&gt;   &lt;/Product&gt; &lt;/Add&gt;  &lt;Display Level="None" AcceptEULA="TRUE" /&gt;  &lt;Logging Path="%temp%" /&gt;  &lt;Property Name="AUTOACTIVATE" Value="1" /&gt;  &lt;/Configuration&gt; </pre>	<p>Will be used to install office 365 ProPlus and Visio ProPlus 32 bit</p>
<b>Install64.xml</b>	<pre> &lt;Configuration&gt;  &lt;Add SourcePath="\ OfficeClientEdition="64" &gt;   &lt;Product ID="O365ProPlusRetail"&gt;     &lt;Language ID="en-us" /&gt; </pre>	<p>Will be used to install office 365 ProPlus and Visio ProPlus 64 bit</p>

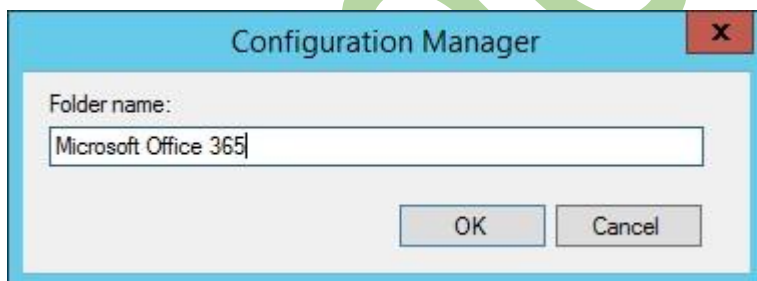
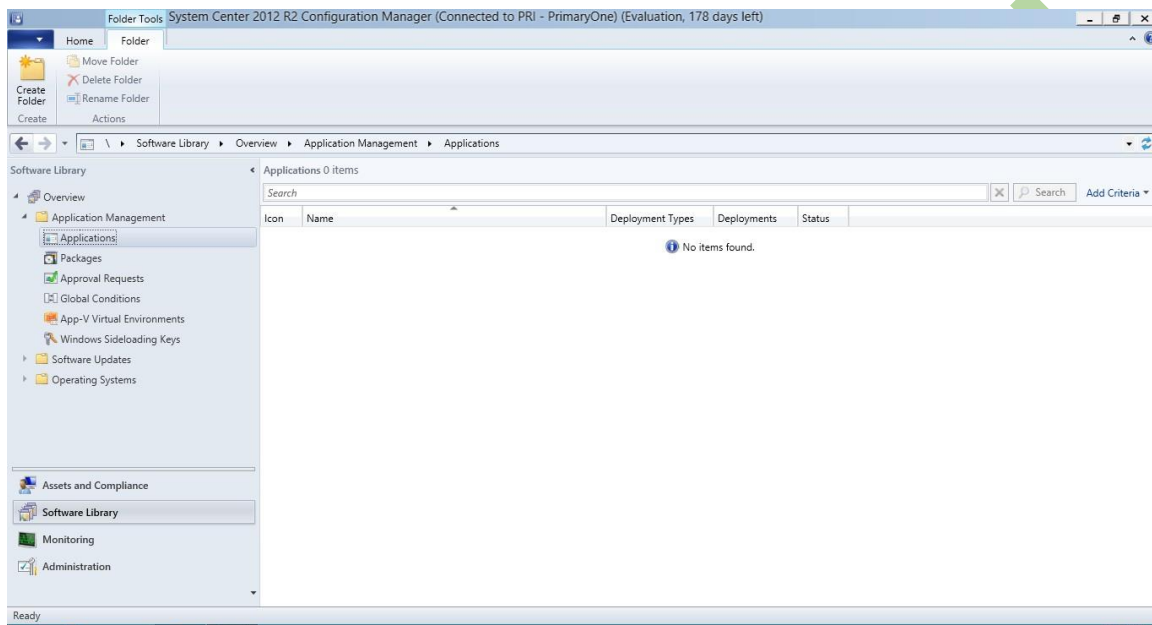
	<pre> &lt;/Product&gt; &lt;Product ID="VisioProRetail"&gt;   &lt;Language ID="en-us" /&gt; &lt;/Product&gt; &lt;/Add&gt;  &lt;Display Level="None" AcceptEULA="TRUE" /&gt;  &lt;Logging Path="%temp%" /&gt;  &lt;Property Name="AUTOACTIVATE" Value="1" /&gt;  &lt;/Configuration&gt; </pre>	
<b>Remove.xml</b>	<pre> &lt;Configuration&gt;  &lt;Remove All="TRUE"&gt;  &lt;/Remove&gt; &lt;Display Level="None" AcceptEULA="TRUE" /&gt; &lt;Logging Path = "%Windir%\temp\"/&gt;  &lt;/Configuration&gt; </pre>	Will be used to uninstall office 365 ProPlus 32 or 64 bit Silently

4. Start downloading office 365 package, Run CMD by elevating privilege, navigate to source file where the Click-to-Run located, and then write the installation commands to download office 365 "**Setup.exe /configure ./download32.xml**", after download completed we will repeat the same steps for office 365 64 bit.
5. Start downloading office 365 package, Run CMD by elevating privilege, navigate to source file where the Click-to-Run located, and then write the installation commands to download office 365 "**Setup.exe /configure ./download64.xml**", after download completed, we will proceed to prepare the package.
6. [Reference for Click-to-Run configuration.xml file](#)

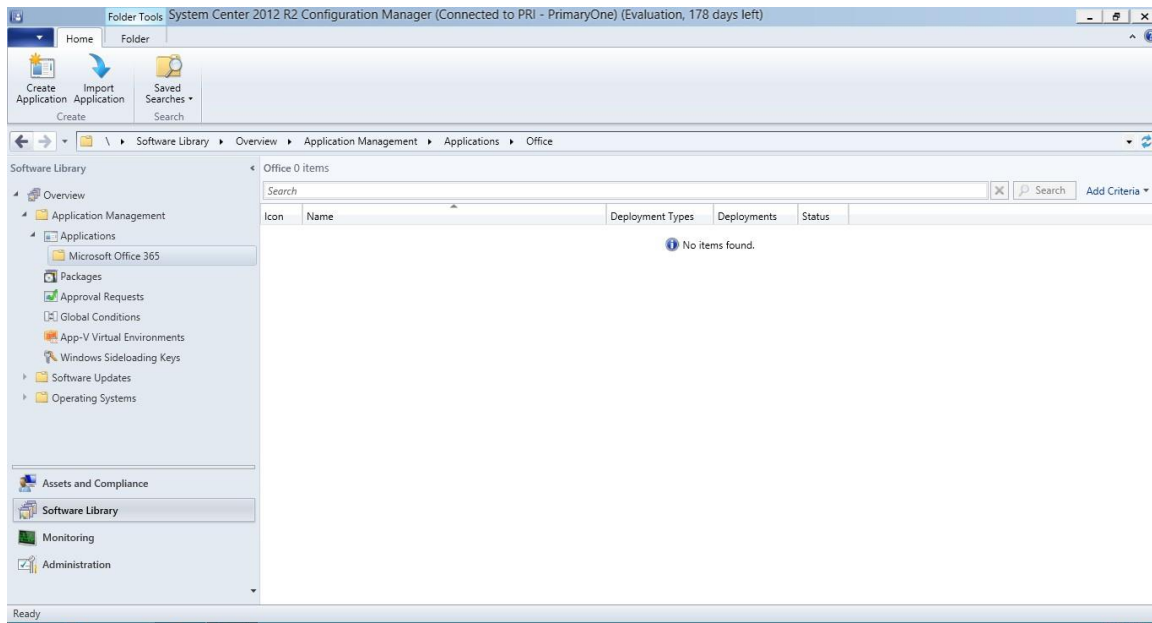
## 2. PART TWO: PREPARE SCCM PACKAGE FOR DEPLOYMENT

### 2.1. CREATE OFFICE 365 PACKAGE

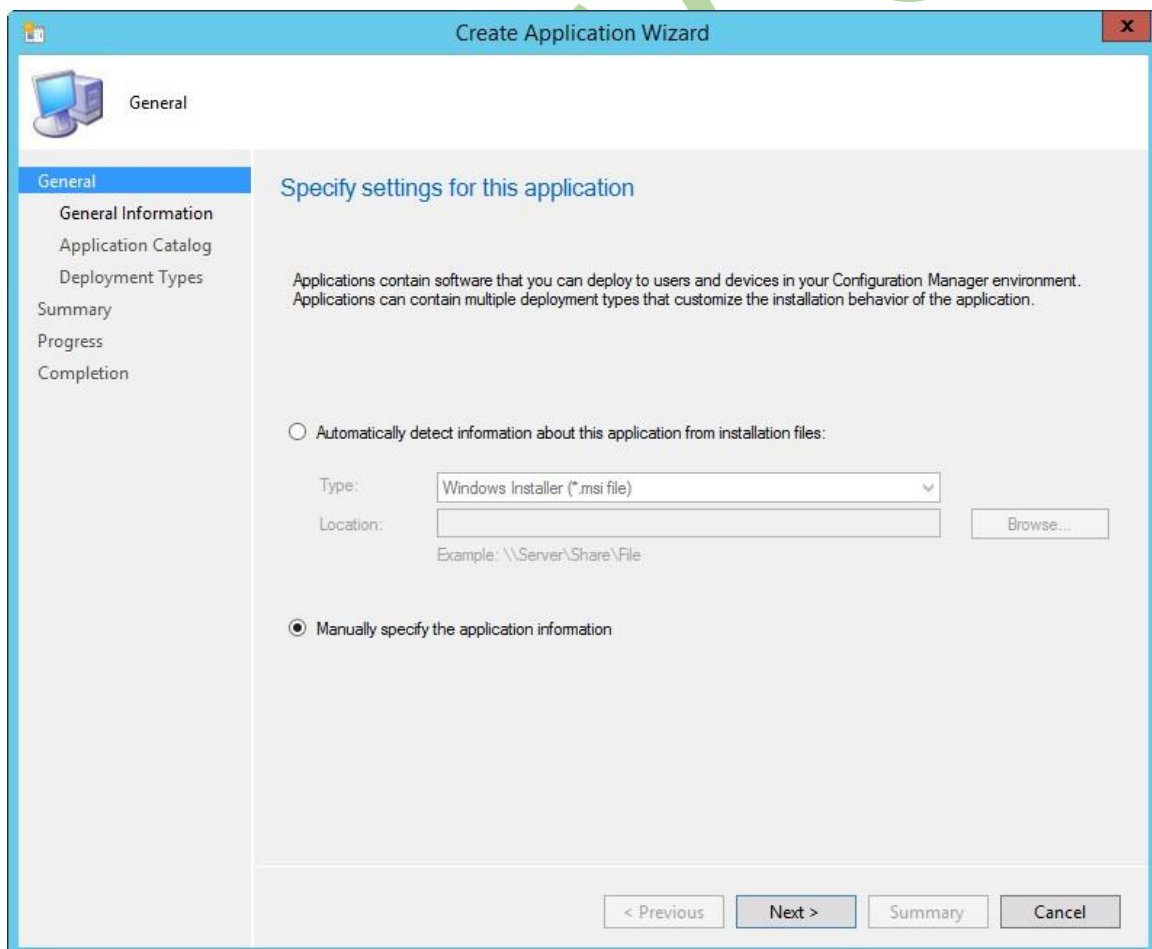
1. Open **SCCM** Console, click **Software Library**.
2. In the **Software Library** workspace, expand **Application Management**, and then click **Applications**.
3. On **Folder** tab, click **Create New Folder**, on **Folder Name:** "**Microsoft Office 365**", and then click **OK**.



4. On **Home** tab, in the **Create** group, click **Create Application**.



5. On **Create Application Wizard**, at **General**, select "**Manually specify the deployment type information**", and then click **Next**.



6. On **General Information**, Specify information about application as per the below figure, and then click **Next**.

The screenshot shows the 'Create Application Wizard' window with the 'General Information' tab selected. The left sidebar lists the following steps: General, General Information (selected), Application Catalog, Deployment Types, Summary, Progress, and Completion. The main area is titled 'Specify information about this application' and contains the following fields and options:

- Name: Microsoft Office 365 ProPlus
- Administrator comments: (empty text box)
- Publisher: Microsoft | Software version: 15.0.4675.1003
- Optional reference: (empty text box)
- Administrative categories: (empty dropdown menu) | Select...
- ☐ Date published: 12/26/2014
- ☐ Allow this application to be installed from the Install Application task sequence action without being deployed
- Specify the administrative users who are responsible for this application.
  - Owners: sccmadmin | Browse...
  - Support contacts: sccmadmin | Browse...

At the bottom of the window, there are four buttons: '< Previous', 'Next >' (highlighted), 'Summary', and 'Cancel'.

7. On **Application Catalog**, Click **Next**.

The screenshot shows the 'Create Application Wizard' window, specifically the 'Application Catalog' step. The window has a blue title bar and a sidebar on the left with the following options: General, General Information, Application Catalog (selected), Deployment Types, Summary, Progress, and Completion. The main area is titled 'Specify the Configuration Manager Application Catalog entry'. Below the title, there is a text box for 'Localized application name' containing 'Microsoft Office 365 ProPlus'. To the right of this text box is a button labeled 'Edit...'. Below the text box are three more text boxes: 'User categories', 'User documentation', and 'Link text', each with a corresponding 'Browse...' button to its right. Below these is a 'Privacy URL' text box. Further down is a 'Localized description' text box with a vertical scrollbar. Below that is a 'Keywords' text box. At the bottom of the main area is an 'Icon' section with a small icon and a 'Browse...' button. Below the icon section is a checkbox labeled 'Display this as a featured app and highlight it in the company portal'. At the bottom of the window are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

Create Application Wizard

Application Catalog

General  
General Information  
Application Catalog  
Deployment Types  
Summary  
Progress  
Completion

Specify the Configuration Manager Application Catalog entry

Specify information about how you want to display this application to users when they browse the Application Catalog. To provide information in a specific language, select the language before you enter a description.

Selected language: English (United States) default Add/Remove...

Localized application name: Microsoft Office 365 ProPlus Edit...

User categories: Browse...

User documentation: Browse...

Link text:

Privacy URL:

Localized description:

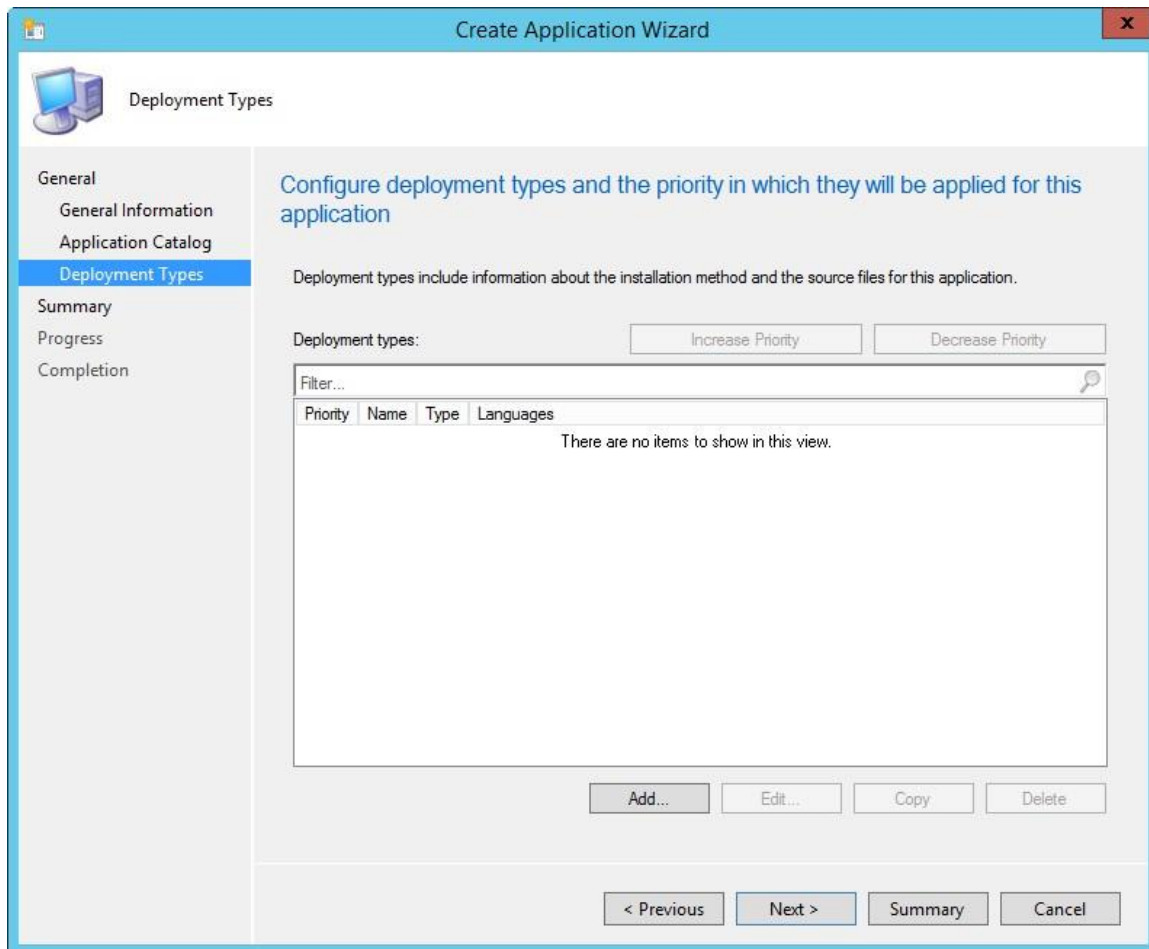
Keywords:

Icon: Browse...

☐ Display this as a featured app and highlight it in the company portal

< Previous Next > Summary Cancel

8. On **Deployment Types**, click **Add**.





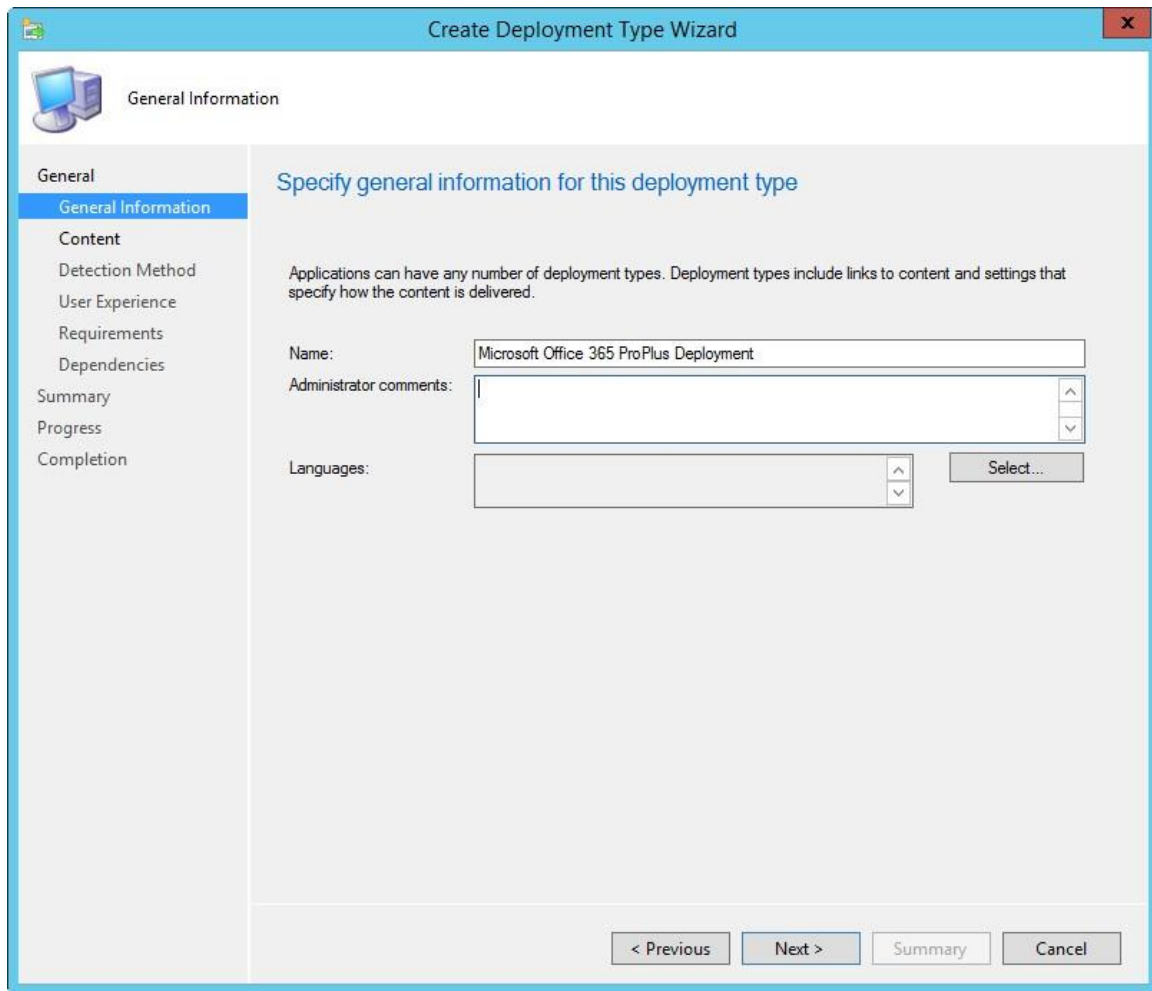
9. On **Create Deployment Type Wizard**, at **General**, select “**Manually specify the deployment type information**”, and then click **Next**.

The screenshot shows the 'Create Deployment Type Wizard' dialog box with the 'General' tab selected. The left sidebar lists the following steps: General, General Information, Content, Detection Method, User Experience, Requirements, Dependencies, Summary, Progress, and Completion. The main area is titled 'Specify settings for this deployment type' and contains the following elements:

- A text box: 'Deployment types include information about the installation method and source files for this application.'
- A 'Type:' dropdown menu with 'Windows Installer (\*.msi file)' selected.
- A radio button labeled 'Automatically identify information about this deployment type from installation files' which is unselected.
- A 'Location:' text box with an example path '\\Server\Share\File' and a 'Browse...' button.
- A radio button labeled 'Manually specify the deployment type information' which is selected.

At the bottom of the dialog, there are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

10. On **General Information**, at **Name: "Microsoft Office 365 ProPlus Deployment"**, and then click **Next**.



The screenshot shows the 'Create Deployment Type Wizard' window. The title bar reads 'Create Deployment Type Wizard'. The left sidebar has a 'General' section with sub-items: 'General Information' (selected), 'Content', 'Detection Method', 'User Experience', 'Requirements', 'Dependencies', 'Summary', 'Progress', and 'Completion'. The main area is titled 'Specify general information for this deployment type'. It contains a text box for 'Name' with the value 'Microsoft Office 365 ProPlus Deployment', a text box for 'Administrator comments', and a 'Languages' section with a list box and a 'Select...' button. At the bottom are buttons for '< Previous', 'Next >', 'Summary', and 'Cancel'.

General Information

Specify general information for this deployment type

Name: Microsoft Office 365 ProPlus Deployment

Administrator comments:

Languages:

< Previous Next > Summary Cancel

11. On the **Content** page of the Create Deployment Type Wizard, specify the following information:
- 11.1. **Content location:** Specify the location of the content for this deployment type.
  - 11.2. **Check "Persist Content in the client cache"**
  - 11.3. **Check "Allow clients to share content with other clients on the same subnet".**
  - 11.4. **Installation program:** Specify the name of the installation program and the required installation parameters "**Setup.exe /configure install.xml**"
  - 11.5. **Uninstall program:** Specify the name of the uninstallation program and the required parameters "**Setup.exe /configure Remove.xml**" and then click **Next**.

The screenshot shows the 'Create Deployment Type Wizard' window, specifically the 'Content' tab. The left sidebar lists the steps: General, General Information, Content (selected), Detection Method, User Experience, Requirements, Dependencies, Summary, Progress, and Completion. The main area is titled 'Specify information about the content to be delivered to target devices'. It contains the following fields and options:

- Content location:** A text box containing '\\sccm\apps\$\Officeproplus\' and a 'Browse...' button.
- ☒ **Persist content in the client cache**
- ☒ **Allow clients to share content with other clients on the same subnet**
- This option allows clients that use Windows BranchCache to download content from on-premises distribution points. Content downloads from cloud-based distribution points can always be shared by clients that use Windows BranchCache.
- Specify the command used to install this content.**
- Installation program:** A text box containing 'Setup.exe /Configure Install.xml' and a 'Browse...' button.
- Installation start in:** An empty text box.
- Configuration Manager can remove installations of this content if an uninstall program is specified below.**
- Uninstall program:** A text box containing 'Setup.exe /Configure Remove.xml' and a 'Browse...' button.
- Uninstall start in:** An empty text box.
- ☐ **Run installation and uninstall program as 32-bit process on 64-bit clients.**

At the bottom, there are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

12. On the **Detection Method** page of the **Create Deployment Type Wizard**, select **Configure rules to detect the presence of this deployment type**, and then click **Add Clause**.

The screenshot shows the 'Create Deployment Type Wizard' window with the 'Detection Method' page selected in the left sidebar. The main area is titled 'Specify how this deployment type is detected'. It contains two radio buttons: 'Configure rules to detect the presence of this deployment type:' (selected) and 'Use a custom script to detect the presence of this deployment type:'. Below the first radio button is a table with columns 'Connector' and 'Clause'. To the right of the table are buttons: 'Add Clause...', 'Edit Clause...', 'Delete Clause', 'Group', and 'Ungroup'. Below the second radio button are fields for 'Script type:' and 'Script length:', and an 'Edit...' button. At the bottom are navigation buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

Create Deployment Type Wizard

Detection Method

General  
General Information  
Content  
**Detection Method**  
User Experience  
Requirements  
Dependencies  
Summary  
Progress  
Completion

Specify how this deployment type is detected

Specify how Configuration Manager determines whether this deployment type is already present on a device. This detection occurs before the content is installed or when software inventory data is collected.

☒ Configure rules to detect the presence of this deployment type:

Connector	(	Clause	)
-----------	---	--------	---

☐ Use a custom script to detect the presence of this deployment type:

Script type:   
Script length:

< Previous   Next >   Summary   Cancel

13. In the **Detection Rule** dialog box, in the **Setting type** drop-down list, select the method that you want to use to detect the presence of the deployment type. You can choose from the following available methods:
- 13.1. **File System:** Use this method to detect whether a specified file exists on a client device, thus indicating that the application is installed.
  - 13.2. **Type:** File.
  - 13.3. **Path:** C:\Program Files\Microsoft Office 15\Clientx64
  - 13.4. **File or Folder Name:** Integratedoffice.exe, then click **OK**.

Create a rule that indicates the presence of this application.

Setting Type: File System

Specify the file or folder to detect this application.

Type: File

Path: C:\Program Files\microsoft office 15\Clientx64 Browse...

File or folder name: integratedoffice.exe

☒ This file or folder is associated with a 32-bit application on 64-bit systems.

☒ The file system setting must exist on the target system to indicate presence of this application

☐ The file system setting must satisfy the following rule to indicate the presence of this application

Property: Date Modified

Operator: Equals

Value:

OK Cancel

14. In the **Detection Method**, click **Next**.

The screenshot shows the 'Create Deployment Type Wizard' window, specifically the 'Detection Method' step. The window has a blue title bar and a sidebar on the left with a tree view containing: General, General Information, Content, **Detection Method** (selected), User Experience, Requirements, Dependencies, Summary, Progress, and Completion. The main area is titled 'Specify how this deployment type is detected' and contains the following text: 'Specify how Configuration Manager determines whether this deployment type is already present on a device. This detection occurs before the content is installed or when software inventory data is collected.'

There are two radio button options:

- ☒ **Configure rules to detect the presence of this deployment type:**
- ☐ **Use a custom script to detect the presence of this deployment type:**

Under the first option, there is a table with columns 'Connector', '(', 'Clause', and ')'. The first row contains a right-pointing triangle in the 'Connector' column and the text 'integratedoffice.exe exists' in the 'Clause' column.

To the right of the table are three buttons: 'Add Clause...', 'Edit Clause...', and 'Delete Clause...'. Below these are 'Group' and 'Ungroup' buttons. To the right of the second radio button option are two text boxes labeled 'Script type:' and 'Script length:', followed by an 'Edit...' button.

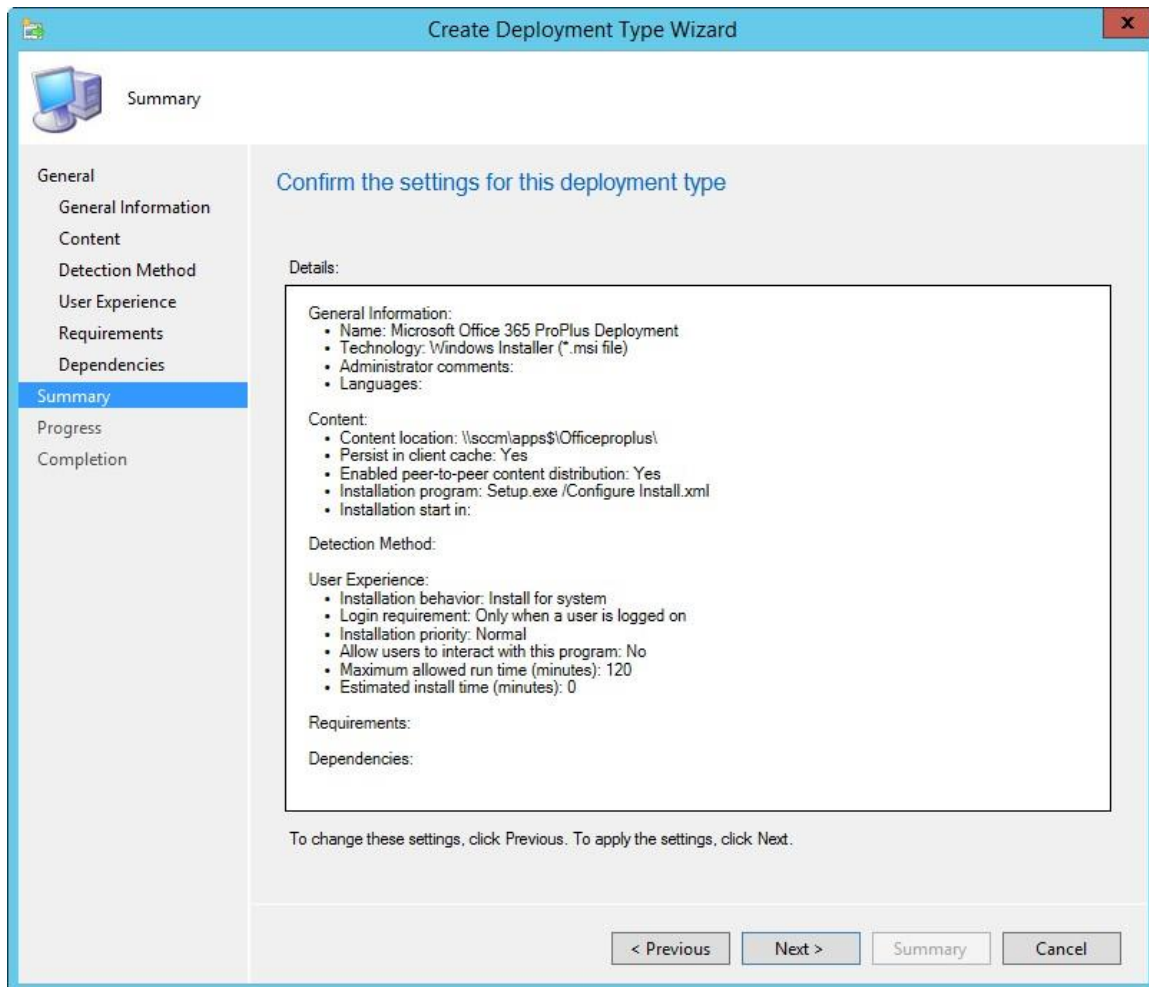
At the bottom of the window are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

15. On the **User Experience** page of the Create Deployment Type Wizard, specify the following information:
- 15.1. **Installation behavior:** In the drop-down list, select one of the following options:
  - 15.2. **Install for System:** The application is installed only once, and it is available to all users.  
Install for System if resource is device; otherwise install as user: If the application is deployed to a device, it will be installed for all users. If the application is deployed to a user, it will be installed for only that user.
  - 15.3. **Logon requirement:** Specify the logon requirements for this deployment type from the following options: **Only when a user is logged on.**
  - 15.4. **Installation program visibility:** Specify the mode in which the deployment type will run on client devices. **Normal.**

The screenshot shows the 'Create Deployment Type Wizard' window with the 'User Experience' tab selected. The left sidebar contains a tree view with the following items: General, General Information, Content, Detection Method, User Experience (selected), Requirements, Dependencies, Summary, Progress, and Completion. The main area is titled 'Specify user experience settings for the application'. It contains three drop-down menus: 'Installation behavior' set to 'Install for system', 'Logon requirement' set to 'Only when a user is logged on', and 'Installation program visibility' set to 'Normal'. Below these is an unchecked checkbox labeled 'Allow users to view and interact with the program installation'. A horizontal line separates this section from the next, which is titled 'Specify the maximum run time and estimated installation time of the deployment program for this application. The estimated installation time displays to the user when the application installs.' This section contains two spinners: 'Maximum allowed run time (minutes)' set to 120 and 'Estimated installation time (minutes)' set to 0. At the bottom right are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

16. On the Requirements, click **Next**.
17. On the Dependencies, click **Next**.

18. On the Summary, click **Next**.





19. On **Create Application wizard**, at **General, Deployments Types**, Click **Next**.

The screenshot shows the 'Create Application Wizard' window with the 'Deployment Types' tab selected. The left sidebar contains a tree view with 'General' expanded, showing 'General Information', 'Application Catalog', 'Deployment Types' (selected), 'Summary', 'Progress', and 'Completion'. The main area has a title 'Configure deployment types and the priority in which they will be applied for this application'. Below this is a description: 'Deployment types include information about the installation method and the source files for this application.' There are two buttons, 'Increase Priority' and 'Decrease Priority', next to the 'Deployment types:' label. A table with columns 'Priority', 'Name', 'Type', and 'Languages' is shown, containing one entry: '1', 'Microsoft Office 365 ProPlus Deployment', 'MSI'. Below the table are buttons 'Add...', 'Edit...', 'Copy', and 'Delete'. At the bottom are navigation buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

Deployment Types

General  
General Information  
Application Catalog  
Deployment Types  
Summary  
Progress  
Completion

Configure deployment types and the priority in which they will be applied for this application

Deployment types include information about the installation method and the source files for this application.

Deployment types:

Filter...

Priority	Name	Type	Languages
1	Microsoft Office 365 ProPlus Deployment	MSI	

20. On **Summary**, Click **Next**.

The screenshot shows the 'Create Application Wizard' window, specifically the 'Summary' step. The window has a blue title bar with the text 'Create Application Wizard' and a close button. On the left, there is a sidebar with a tree view containing the following items: 'General' (with sub-items 'General Information', 'Application Catalog', and 'Deployment Types'), 'Summary' (which is selected and highlighted in blue), 'Progress', and 'Completion'. The main area of the window is titled 'Confirm the settings for this application'. Below this title, there is a section labeled 'Details:' which contains a list of application settings. At the bottom of the window, there are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'. The 'Next >' button is highlighted in blue.

Summary

General

- General Information
- Application Catalog
- Deployment Types

Summary

Progress

Completion

Confirm the settings for this application

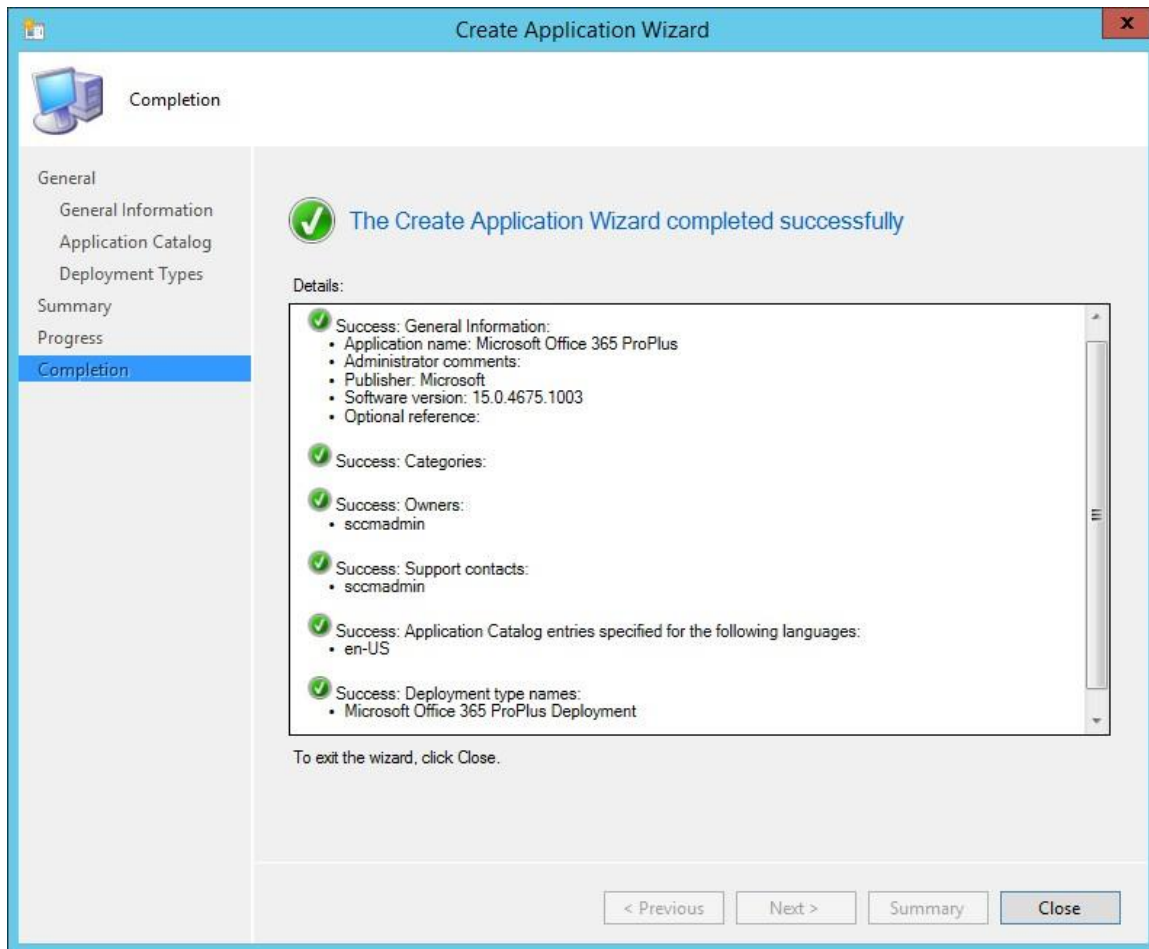
Details:

- General Information:
  - Application name: Microsoft Office 365 ProPlus
  - Administrator comments:
  - Publisher: Microsoft
  - Software version: 15.0.4675.1003
  - Optional reference:
- Categories:
- Owners:
  - sccmadmin
- Support contacts:
  - sccmadmin
- Application Catalog entries specified for the following languages:
  - en-US
- Deployment type names:
  - Microsoft Office 365 ProPlus Deployment

To change these settings, click Previous. To apply the settings, click Next.

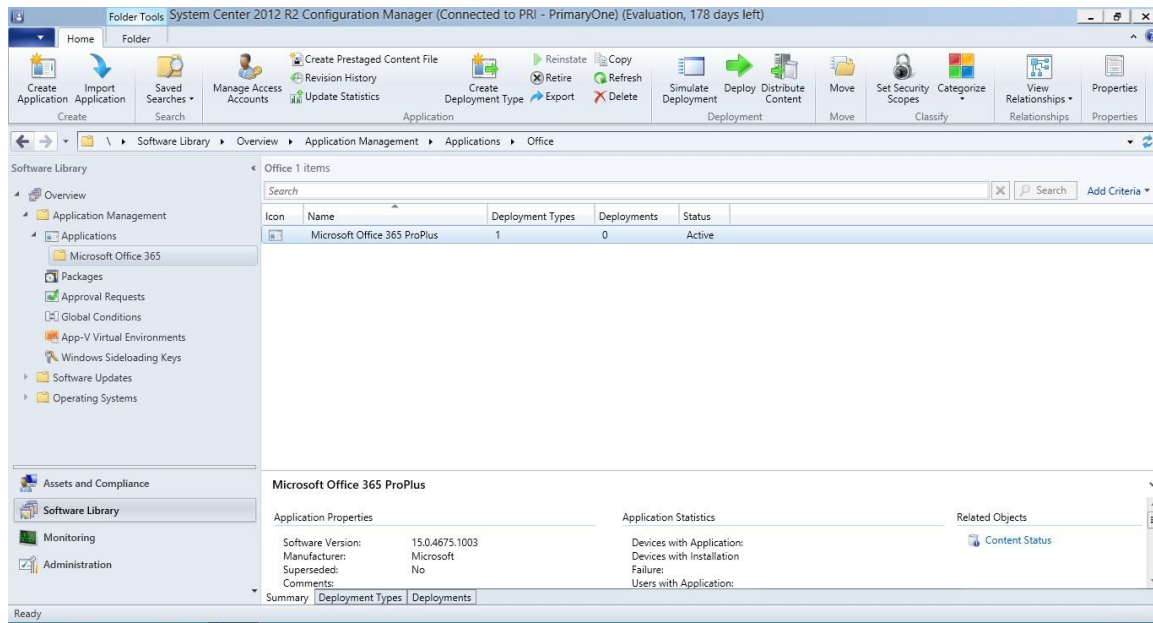
< Previous   Next >   Summary   Cancel

21. **Finish** the Wizard, and Click **Close**.

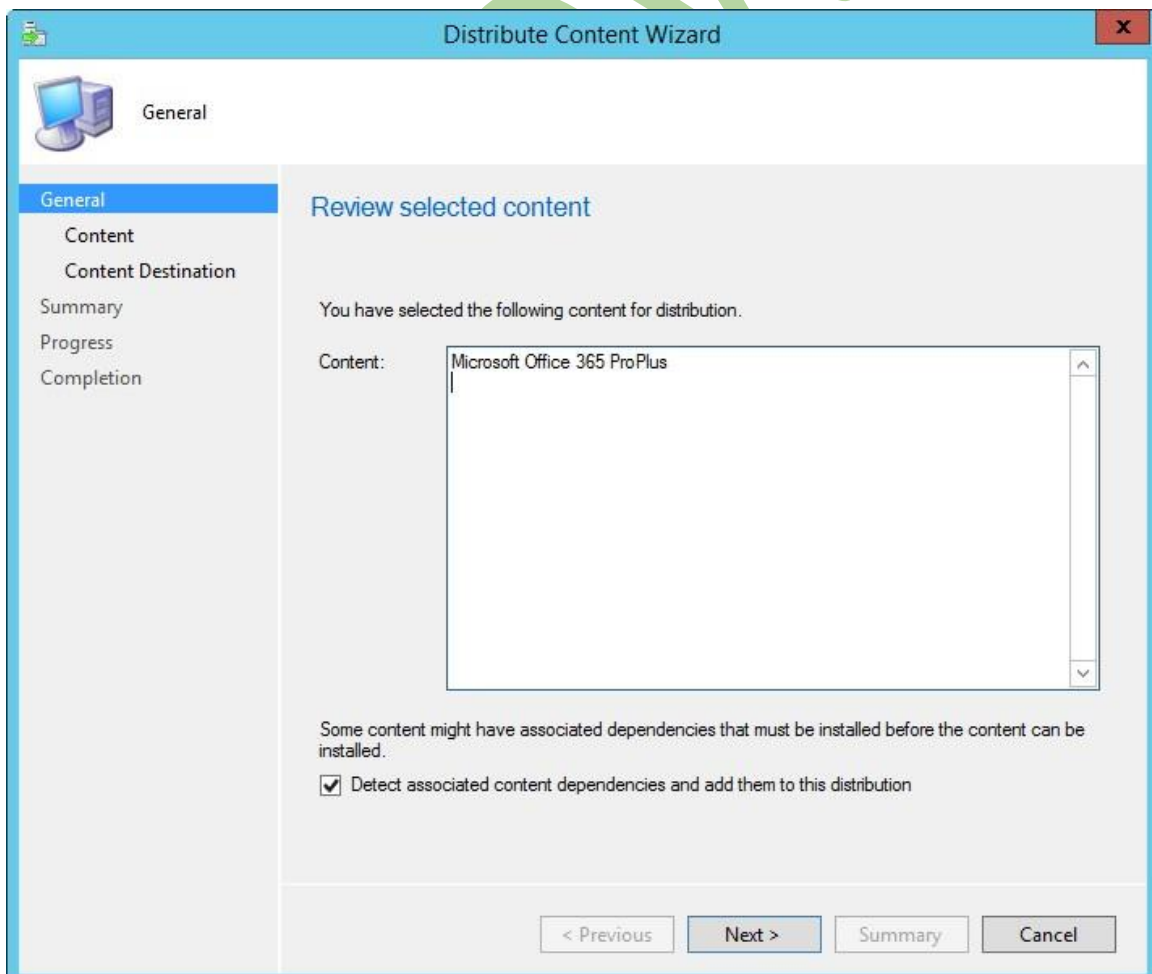


## 2.2. DISTRIBUTE THE APPLICATION TO DISTRIBUTION POINT

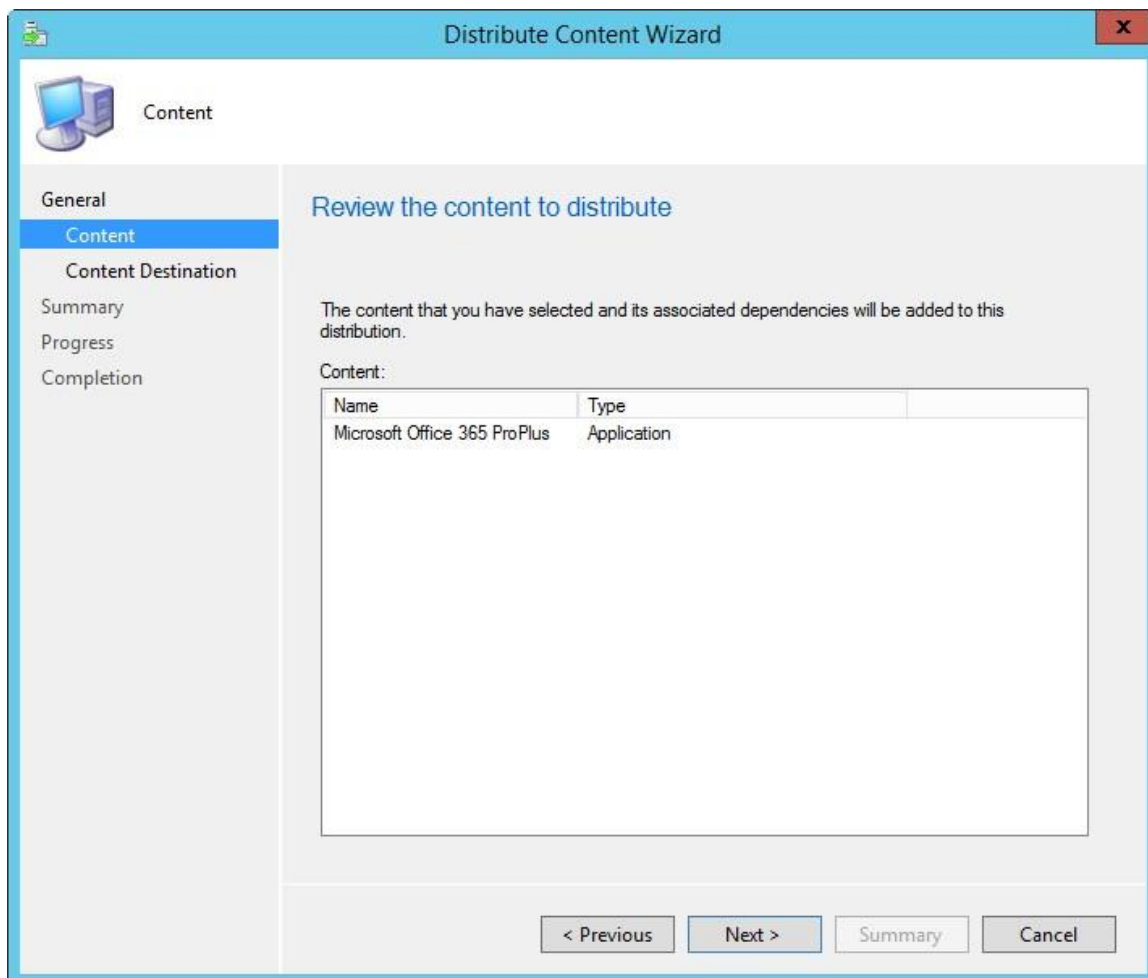
1. After the Package creation, on **Home** tab, in the **deployment** Group, Select **Distribute Content**.



2. On the **General**, Of the Distribute Content Wizard, click **Next**.



3. On the **Content**, click **Next**.

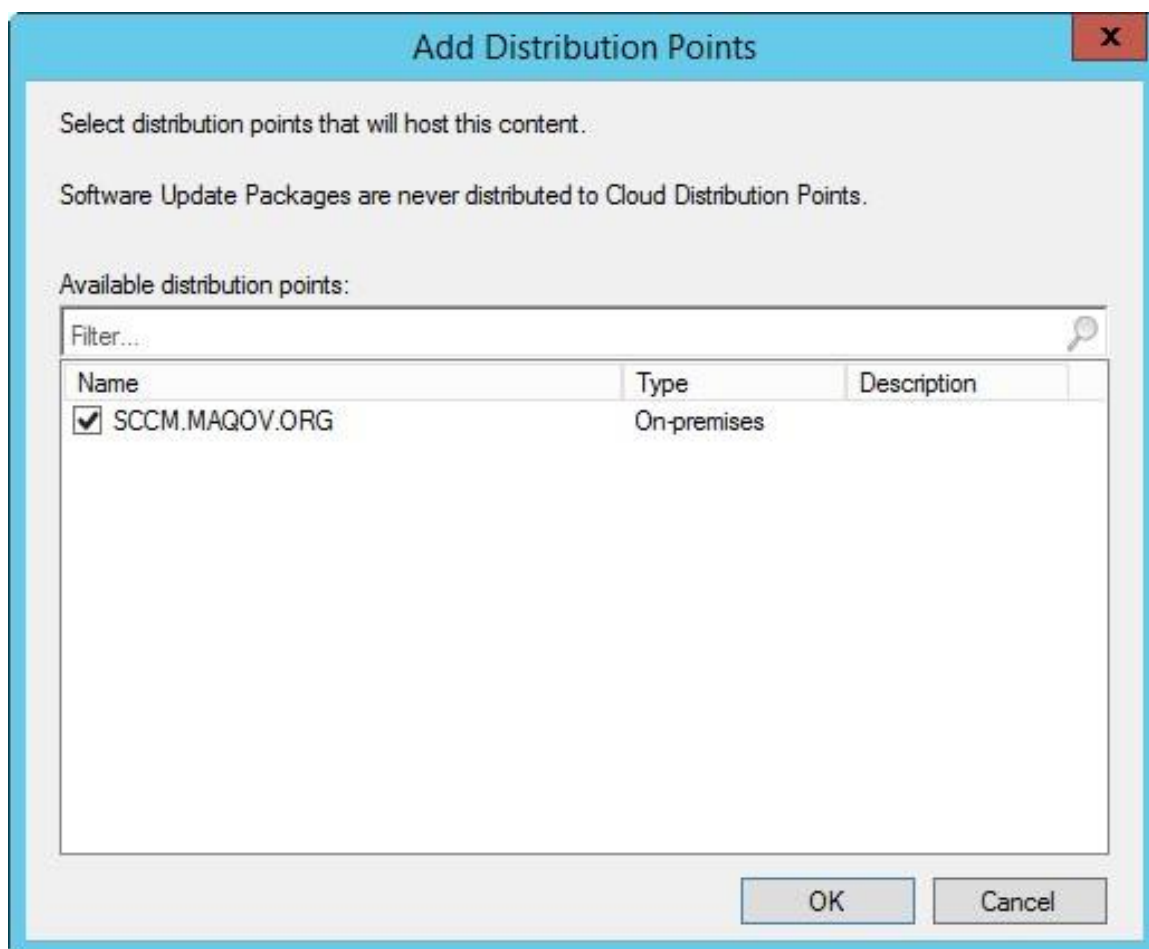


The screenshot shows the 'Distribute Content Wizard' window. The title bar is blue and contains the text 'Distribute Content Wizard' and a close button. The window has a light gray background. On the left side, there is a vertical navigation pane with the following items: 'General', 'Content' (highlighted in blue), 'Content Destination', 'Summary', 'Progress', and 'Completion'. Above the navigation pane, there is a small icon of a computer monitor and the word 'Content'. The main area of the window is titled 'Review the content to distribute'. Below this title, there is a paragraph of text: 'The content that you have selected and its associated dependencies will be added to this distribution.' Below the text, there is a table with the following data:

Name	Type
Microsoft Office 365 ProPlus	Application

At the bottom of the window, there are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

4. On the **content distribution**, click **add, distribution point**.
5. On **Add Distribution point**, **select** the desired distribution point and click **OK**.



6. On the **Content Distribution**, click **Next**.

The screenshot shows the 'Distribute Content Wizard' window, specifically the 'Content Destination' step. The window has a blue title bar with the text 'Distribute Content Wizard' and a close button. On the left, there is a sidebar with a tree view containing 'General', 'Content', 'Content Destination' (selected), 'Summary', 'Progress', and 'Completion'. The main area is titled 'Specify the content destination' and contains the following text: 'Content will be distributed to the following distribution points, distribution point groups, and the distribution point groups that are currently associated with collections.' Below this text is a section labeled 'Content destination:' which contains a table with three columns: 'Name', 'Description', and 'Associations'. The table has one row with the values 'SCCM.MAQOV.ORG' and 'Distribution point'. To the right of the table are two buttons: 'Add' and 'Remove'. At the bottom of the window are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

**Distribute Content Wizard**

**Content Destination**

**Specify the content destination**

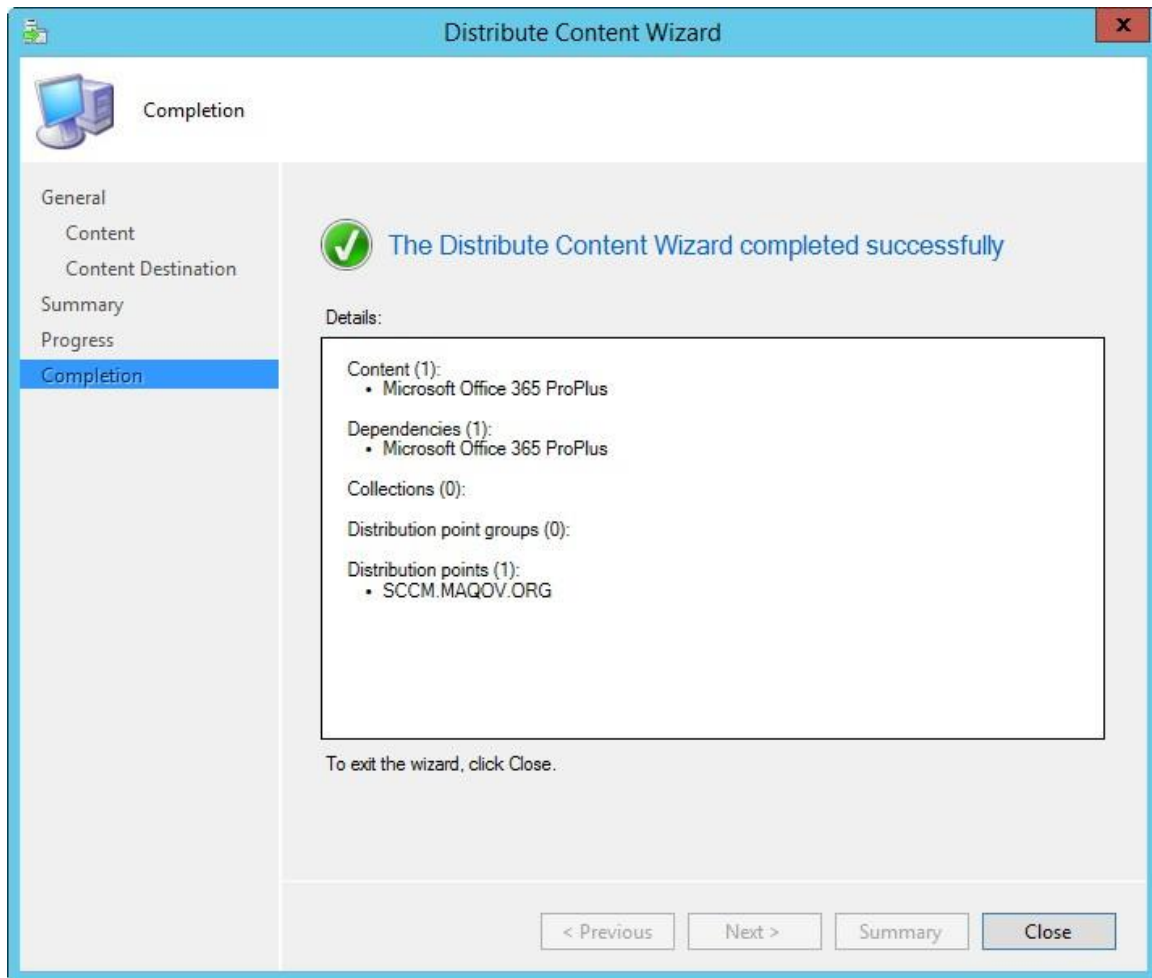
Content will be distributed to the following distribution points, distribution point groups, and the distribution point groups that are currently associated with collections.

Content destination:

Name	Description	Associations
SCCM.MAQOV.ORG	Distribution point	

< Previous   Next >   Summary   Cancel

7. Complete the wizard, and then click **Close**.





8. Navigate to **Monitoring, Distribution status, content Status**, make sure that application is successfully distributed.

System Center 2012 R2 Configuration Manager (Connected to PRI - PrimaryOne) (Evaluation, 178 days left)

Home | Saved Searches | View Status | Refresh | Content

Monitoring | Overview | Distribution Status | Content Status

Monitoring

- Overview
- Alerts
- Queries
- Reporting
- Site Hierarchy
- System Status
- Deployments
- Client Operations
- Client Status
- Database Replication
- Distribution Status
  - Content Status
  - Distribution Point Group Status
  - Distribution Point Configuration Status
- Assets and Compliance
- Software Library
- Monitoring
- Administration

Content Status 6 items

Icon	Software	Type	Targeted	Size (MB)	Compliance %	Date Created	Package ID	Source Version
	Boot image (x64)	Boot Image	0	208.17		12/23/2014 12:37 PM	PRI00005	2
	Boot image (x86)	Boot Image	0	170.42		12/23/2014 12:31 PM	PRI00004	2
	Configuration Manager Client Package	Package	1	173.37	100.0	12/23/2014 12:28 PM	PRI00002	1
	Configuration Manager Client Upgrade Package	Package	1	1.54	100.0	12/23/2014 12:28 PM	PRI00003	1
	Microsoft Corporation User State Migration Tool f...	Package	0	48.66		12/23/2014 12:23 PM	PRI00001	1
	Microsoft Office 365 ProPlus	Application	1	2,349.29	100.0	12/26/2014 10:53 AM	PRI00007	1

Microsoft Office 365 ProPlus

General

Software: Microsoft Office 365 ProPlus  
Type: Application  
Date Created: 12/26/2014 10:53 AM  
Package ID: PRI00007

Completion Statistics

Success: 1  
In Progress: 0  
Failed: 0  
Unknown: 0

Ready

### 2.3. DEPLOY SCCM PACKAGE TO DESIRED DEVICE COLLECTION

1. In the Configuration Manager console, click **Software Library**.
2. In the **Software Library** workspace, expand **Application Management**, and then click **Applications**.
3. In the **Applications** list, select the application that you want to deploy. Then, in the **Home** tab, in the **Deployment** group, click **Deploy**.
4. On the **General** page of the **Deploy Software Wizard**, specify the following information:
  - a. **Software** – This displays the application to deploy. You can click **Browse** to select a different application to deploy.
  - b. **Collection** – Click **Browse** to select the collection to deploy the application to.
  - c. **Automatically distribute content for dependencies** – If this is enabled and any of the deployment types in the application contain dependencies, then the dependent application content will be also sent to distribution points.

Deploy Software Wizard

General

Specify general information for this deployment

Software: Microsoft Office 365 ProPlus Browse...

Collection: Pilot Collection Browse...

☐ Use default distribution point groups associated to this collection

☒ Automatically distribute content for dependencies

Comments (optional):

< Previous Next > Summary Cancel

5. On the **Content** page of the Wizard, click **Next**.

Deploy Software Wizard

Content

General  
Content  
Deployment Settings  
Scheduling  
User Experience  
Alerts  
Summary  
Progress  
Completion

### Specify the content destination

Distribution points or distribution point groups that the content has been distributed to:

Name	Type
\\SCCM.MAQOV.ORG	Distribution point

Additional distribution points, distribution point groups, and the distribution point groups that are currently associated with collections to distribute content to:

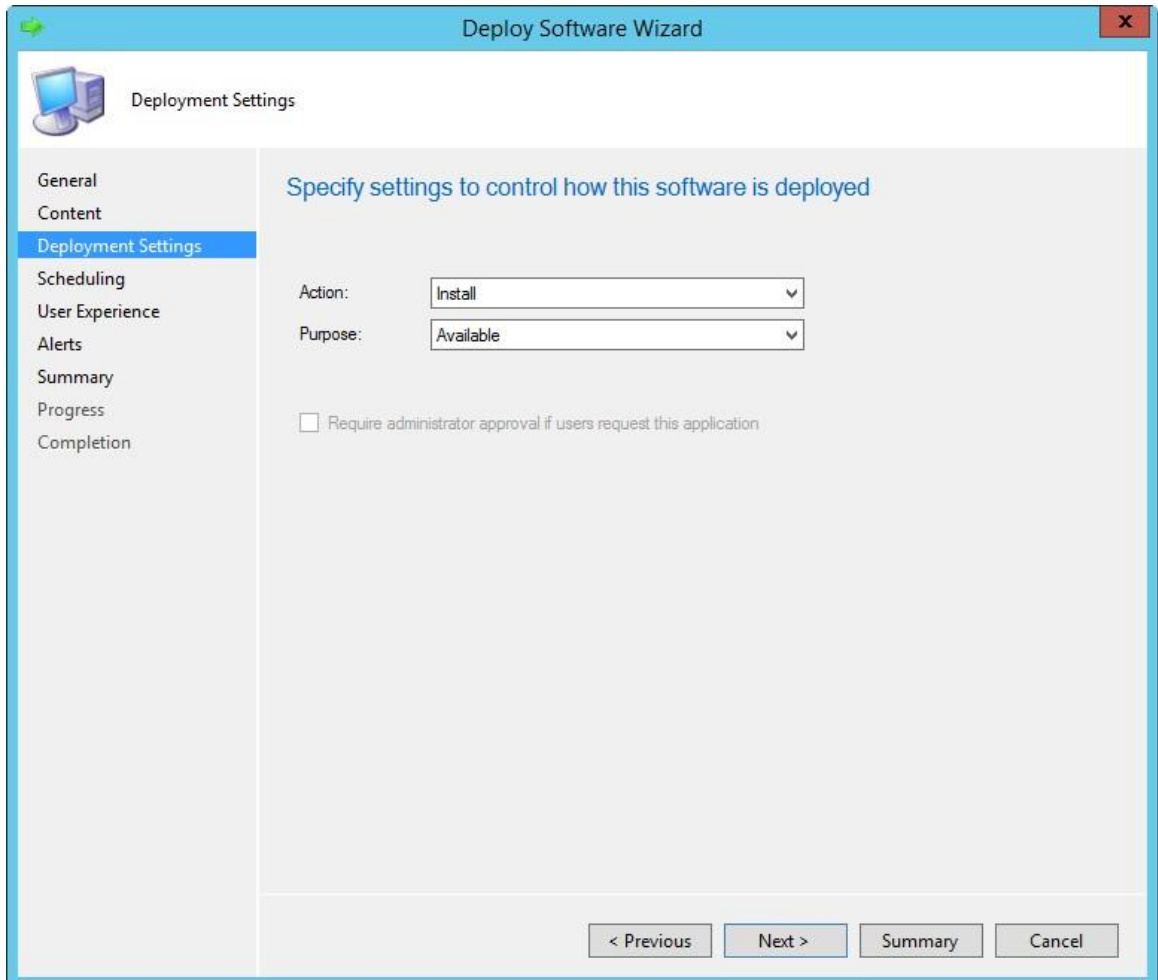
Filter...

Name	Description	Associations
There are no items to show in this view.		

Add Remove

< Previous Next > Summary Cancel

6. On the **Deployment Settings** page of the **Deploy Software Wizard**, specify the following information:
  - a. **Action: Install.**
  - b. **Purpose: Available.**



The screenshot shows the 'Deploy Software Wizard' window with the 'Deployment Settings' tab selected. The left sidebar lists the following steps: General, Content, **Deployment Settings** (highlighted), Scheduling, User Experience, Alerts, Summary, Progress, and Completion. The main area is titled 'Specify settings to control how this software is deployed' and contains the following controls:

- Action:** A dropdown menu with 'Install' selected.
- Purpose:** A dropdown menu with 'Available' selected.
- ☐ Require administrator approval if users request this application

At the bottom right, there are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

7. Click **Next**.

8. **On the Scheduling page of the Deploy Software Wizard**, configure when this application will be deployed or made available to client devices
9. **On the User Experience page of the Deploy Software Wizard**, specify information about how users can interact with the application installation, and then click **Next**.

Deploy Software Wizard

User Experience

General  
Content  
Deployment Settings  
Scheduling  
**User Experience**  
Alerts  
Summary  
Progress  
Completion

Specify the user experience for the installation of this software on the selected devices

Specify user experience setting for this deployment

User notifications: Display in Software Center, and only show notifications for computer restarts

When the installation deadline is reached, allow the following activities to be performed outside the maintenance window:

☐ Software Installation

☐ System restart (if required to complete the installation)

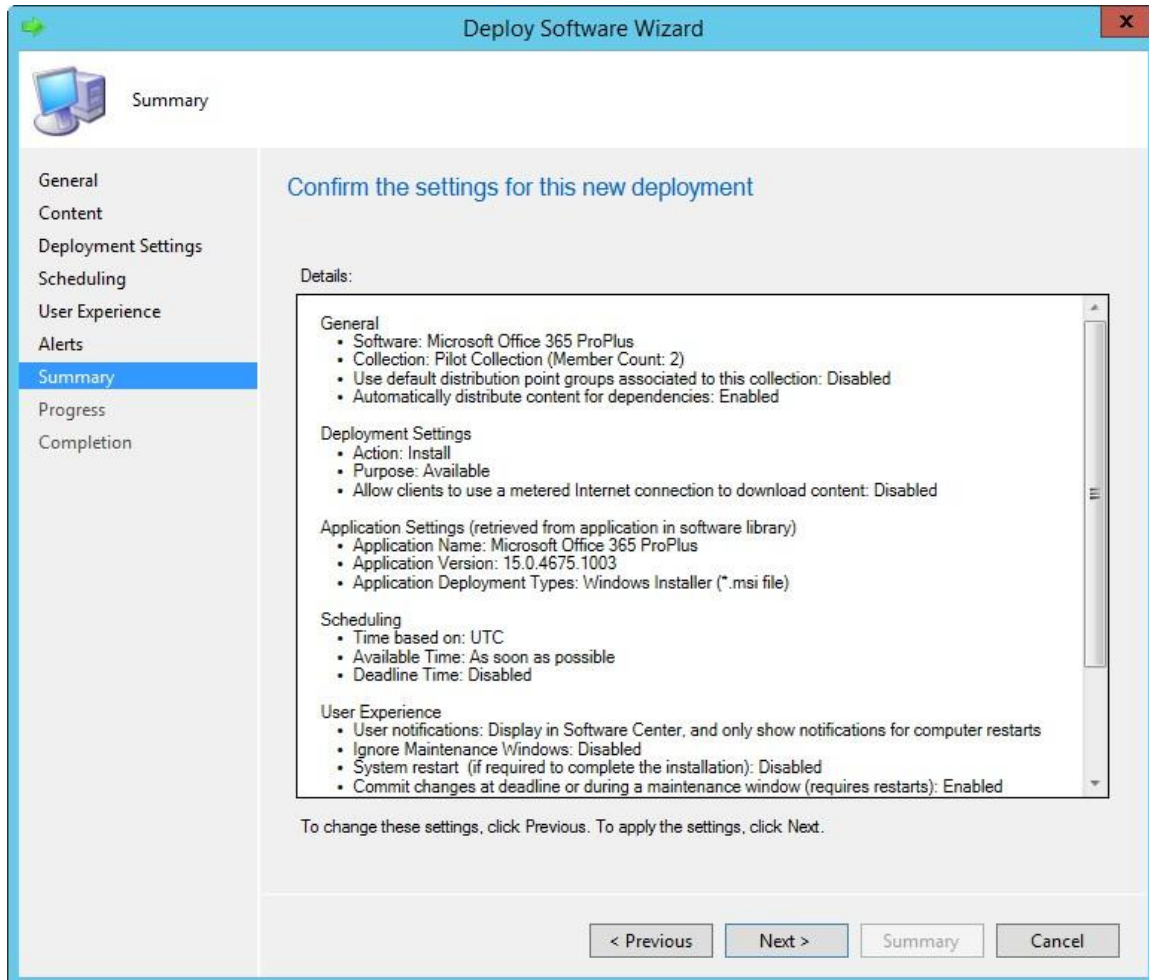
Write filter handling for Windows Embedded devices

☒ Commit changes at deadline or during a maintenance window (requires restarts)

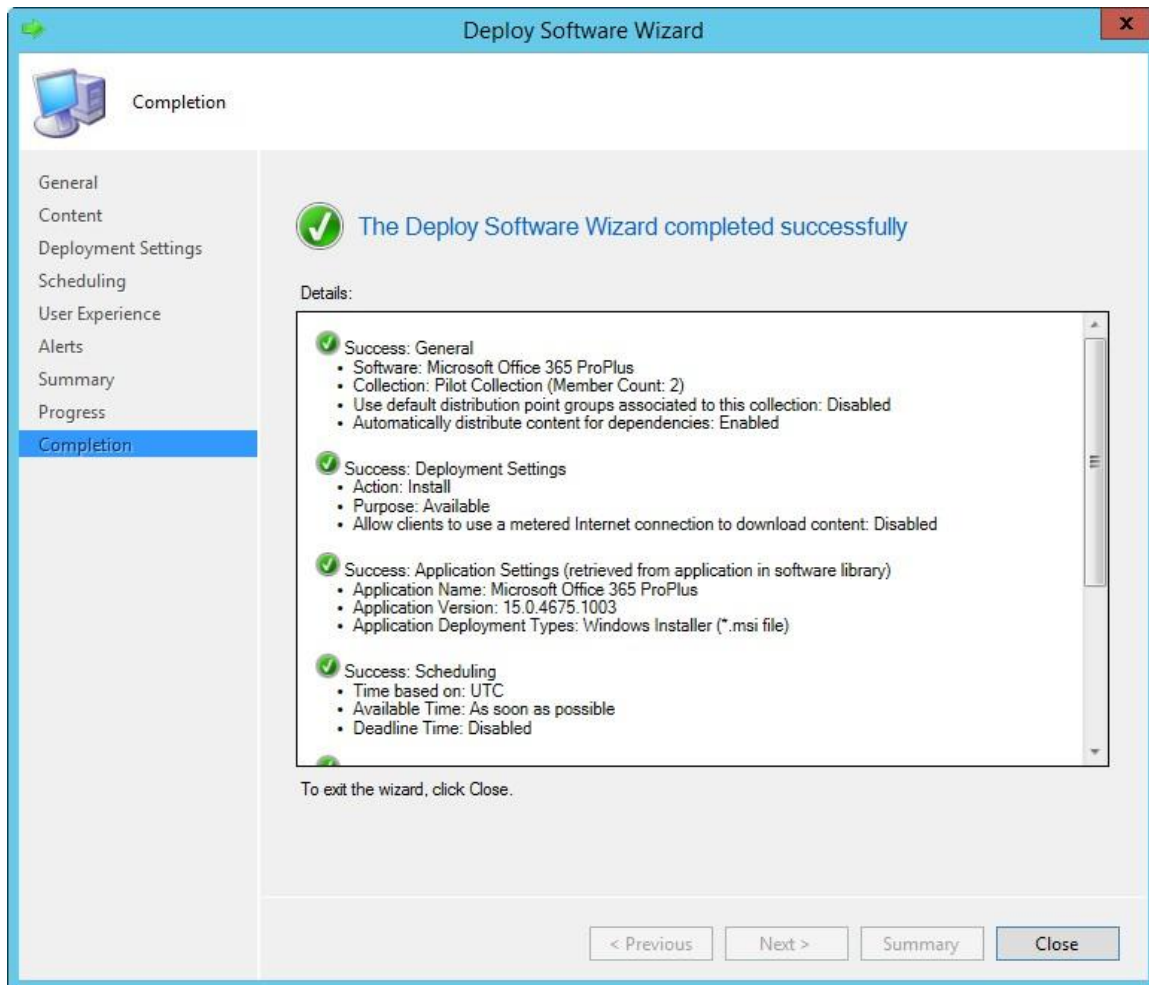
If this option is not selected, content will be applied on the overlay and committed later.

< Previous   Next >   Summary   Cancel

10. **On the Alerts page of the Deploy Software Wizard**, configure how Configuration Manager and System Center Operations Manager will generate alerts for this deployment. You can configure thresholds for reporting alerts and turn off reporting for the duration of the deployment.
11. Click **Next**.
12. **On the Summary page of the Deploy Software Wizard**, review the actions that will be taken by this deployment, and then click Next to complete the Wizard.



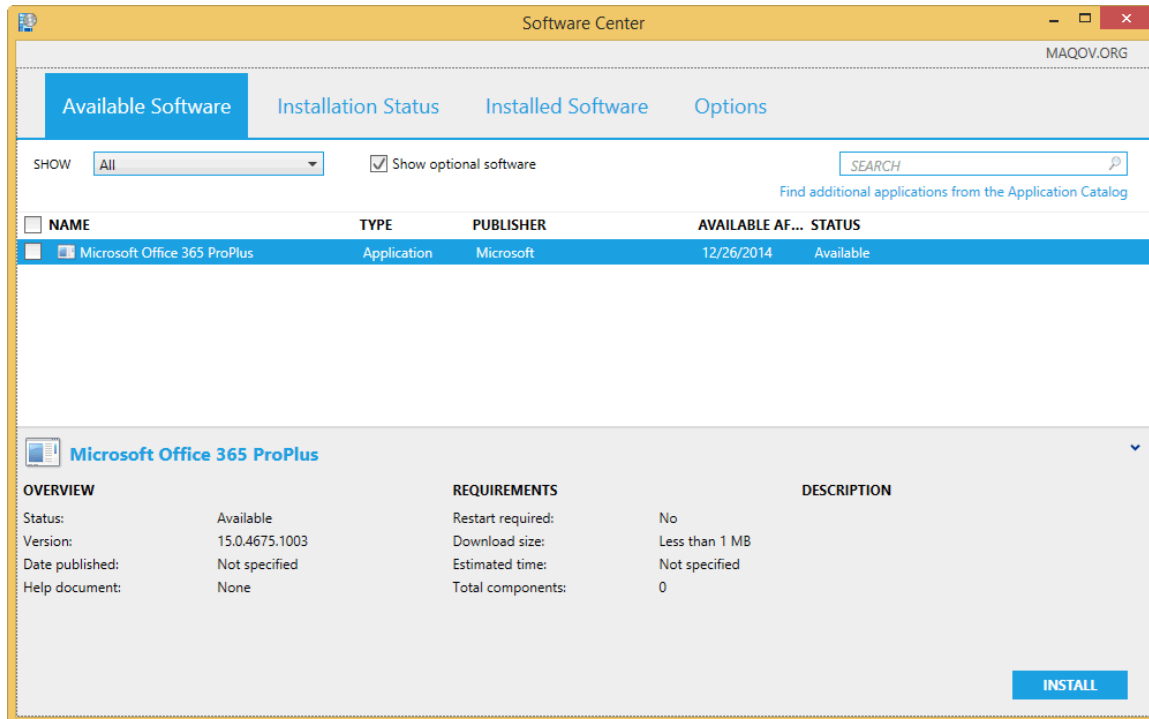
13. **Complete** the wizard, and then click **close**.



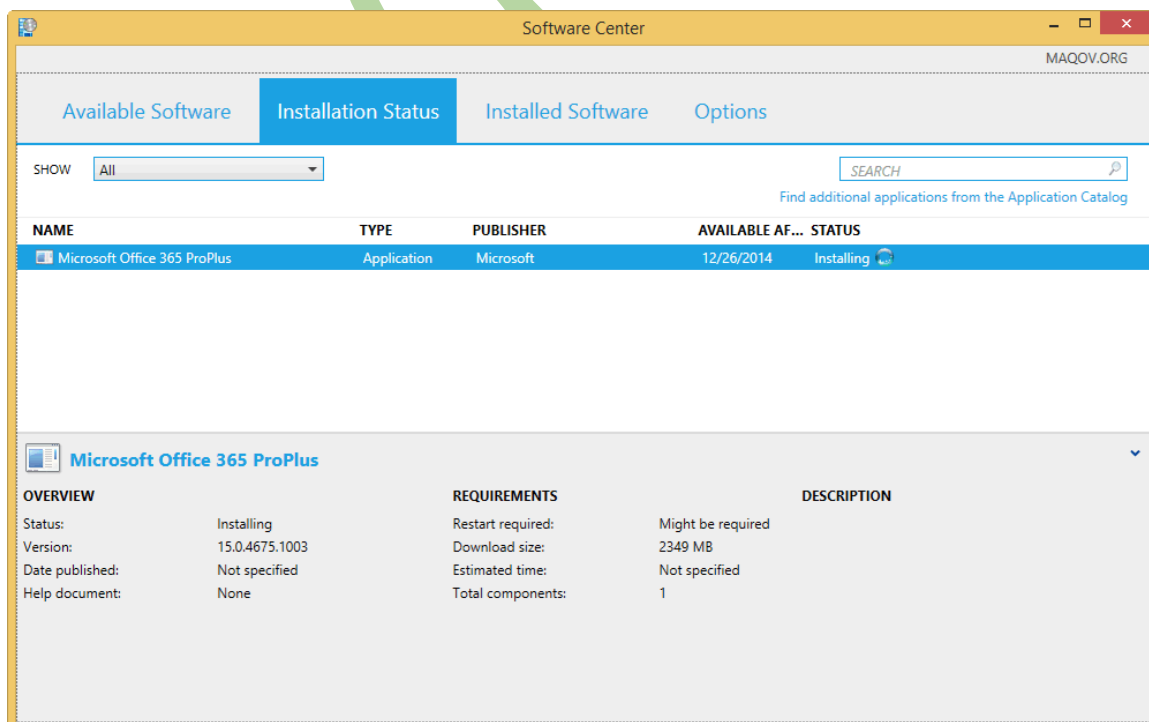
### 3. PART THREE: TEST DEPLOYMENT ON CLIENT MACHINE

#### 3.1. TEST OFFICE 365 INSTALLATION

1. Navigate to the client computer where it is a member of target device collection.
2. Open **start** menu, write **software center**, and then select **office 365**, and then click **Install**.

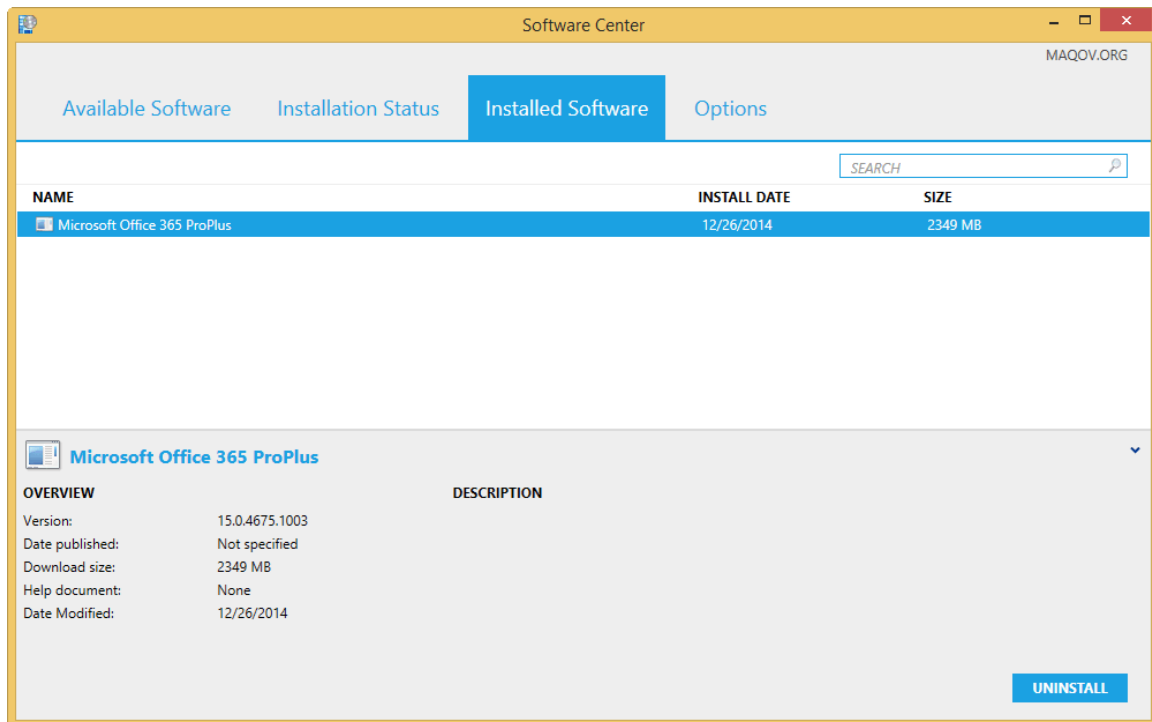


3. On **installation status** tab, check the status of the **package**.

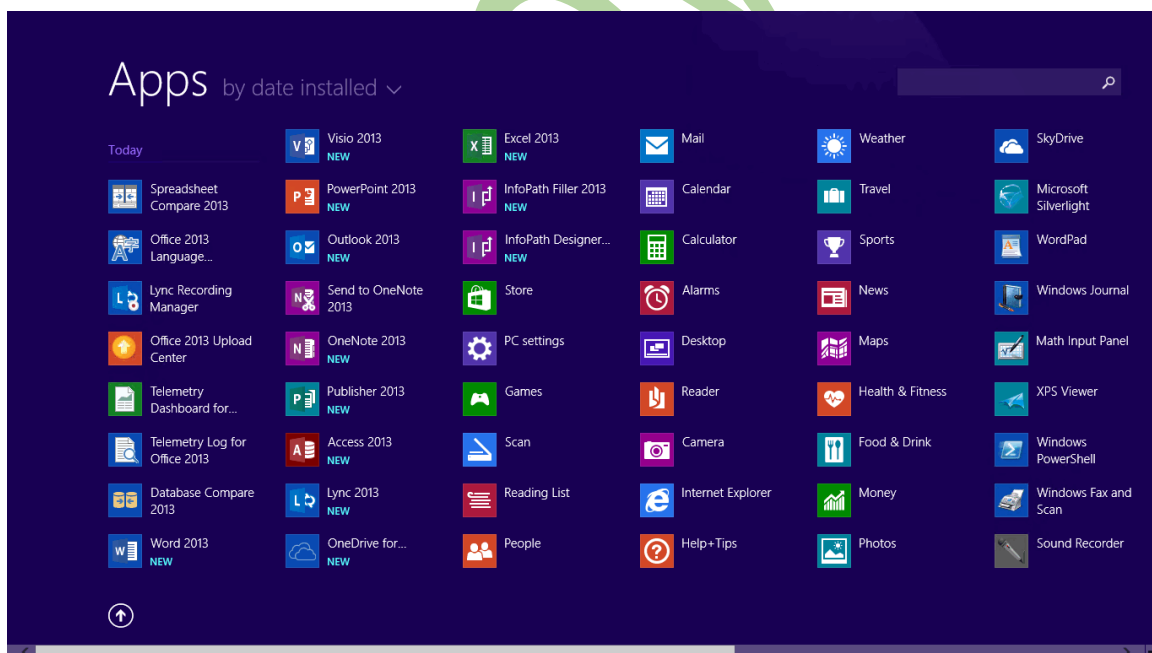




4. After the installation is finished check the installation status on **Installed Software**.

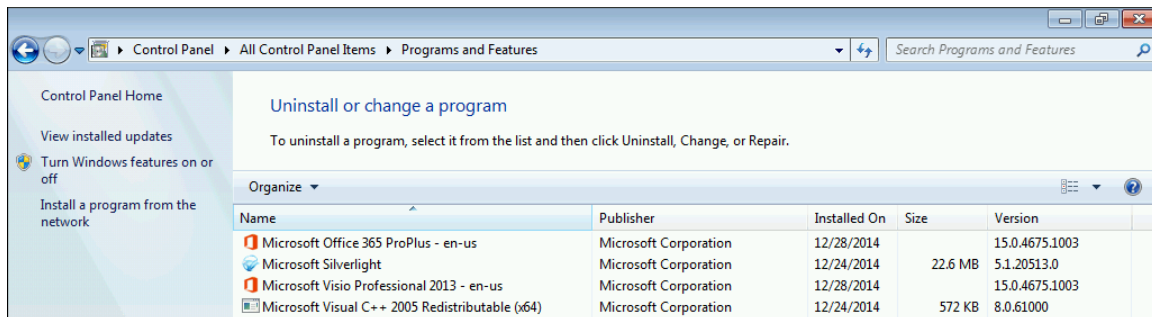


5. Open start menu, and see the installed programs, you will find office packages installed successfully.

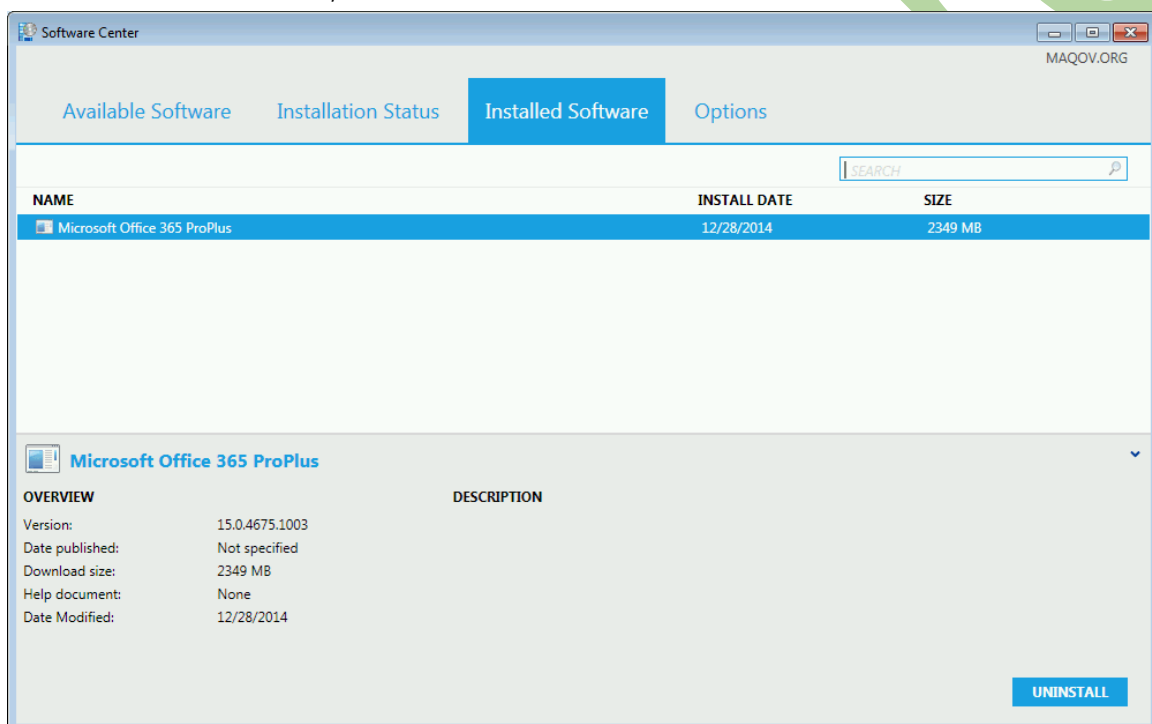


## 3.2. TEST OFFICE 365 UNINSTALLATION

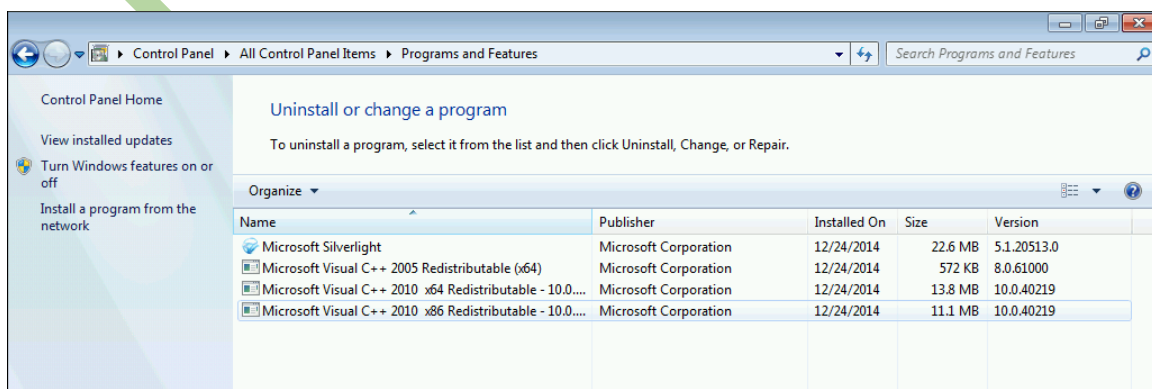
1. Before uninstalling the program, make sure it is located in control panel, under Programs and Features.



2. Open start Menu, write software center, and then click Open.
3. On Installed software tab, click **Uninstall** on the down left corner.



4. Return back to the control panel, all control panel items, open Program and Features, you will find that the program is uninstalled successfully.



5. Congratulation you can deploy and uninstall Office 365 ProPlus by SCCM Successfully.