



Deploy Snagit Using Microsoft Endpoint Configuration Manager

Version 2023
May 2023

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Introduction

This document describes how to deploy Snagit version 2023 and remove previous versions using the Uninstaller Tool in the Microsoft Endpoint Configuration Manager (formerly System Center Configuration Manager or SCCM) Console.

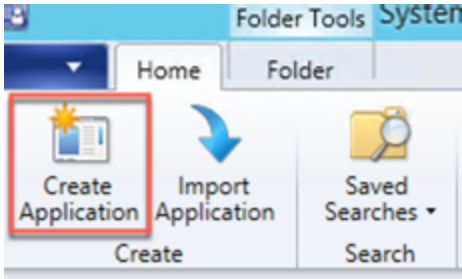
If you wish to configure other options in your deployment, refer to the [Snagit Deployment Tool Guide \(PDF\)](#).

Continue with:

- [Creating the Application](#)
- [Deploying the Application](#)

Creating the Application

1. Open the Configuration Manager Console.
2. Go to **Software Library > Application Management > Applications**.
3. In the Home ribbon, click **Create Application**.



4. The Create Application Wizard appears. On the General tab, check the **Manually specify the application information** option and click **Next**.

5. On the General Information tab, fill in any relevant details for the application and click **Next**.

Create Application Wizard

General Information

General

General Information

Software Center

Deployment Types

Summary

Progress

Completion

Specify information about this application

Name: TechSmith Snagit 2023 with Uninstaller

Administrator comments:

Publisher: TechSmith Corporation Software version: 2023

Optional reference:

Administrative categories: Select...

Date published: 11/18/2022

Specify the administrative users who are responsible for this application.

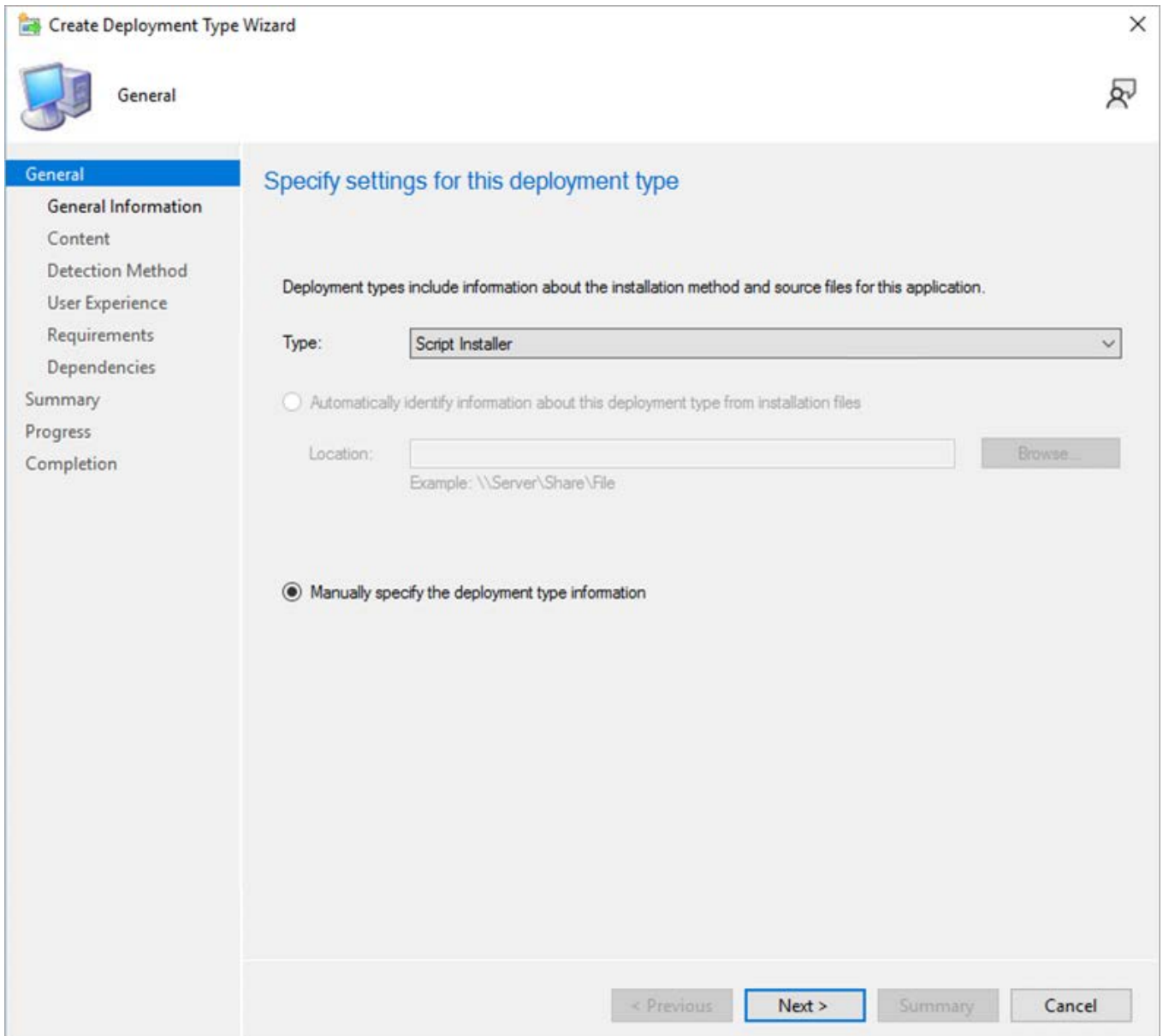
Owners: nickhadmin Browse...

Support contacts: nickhadmin Browse...

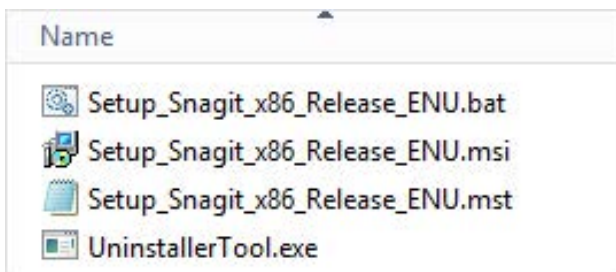
< Previous Next > Summary Cancel

6. On the Software Center tab, fill in any relevant details and click **Next**.
7. On the Deployment Types tab, click **Add**.

8. On the General tab of the Create Deployment Type Wizard, set type to **Script Installer** and click **Next**.

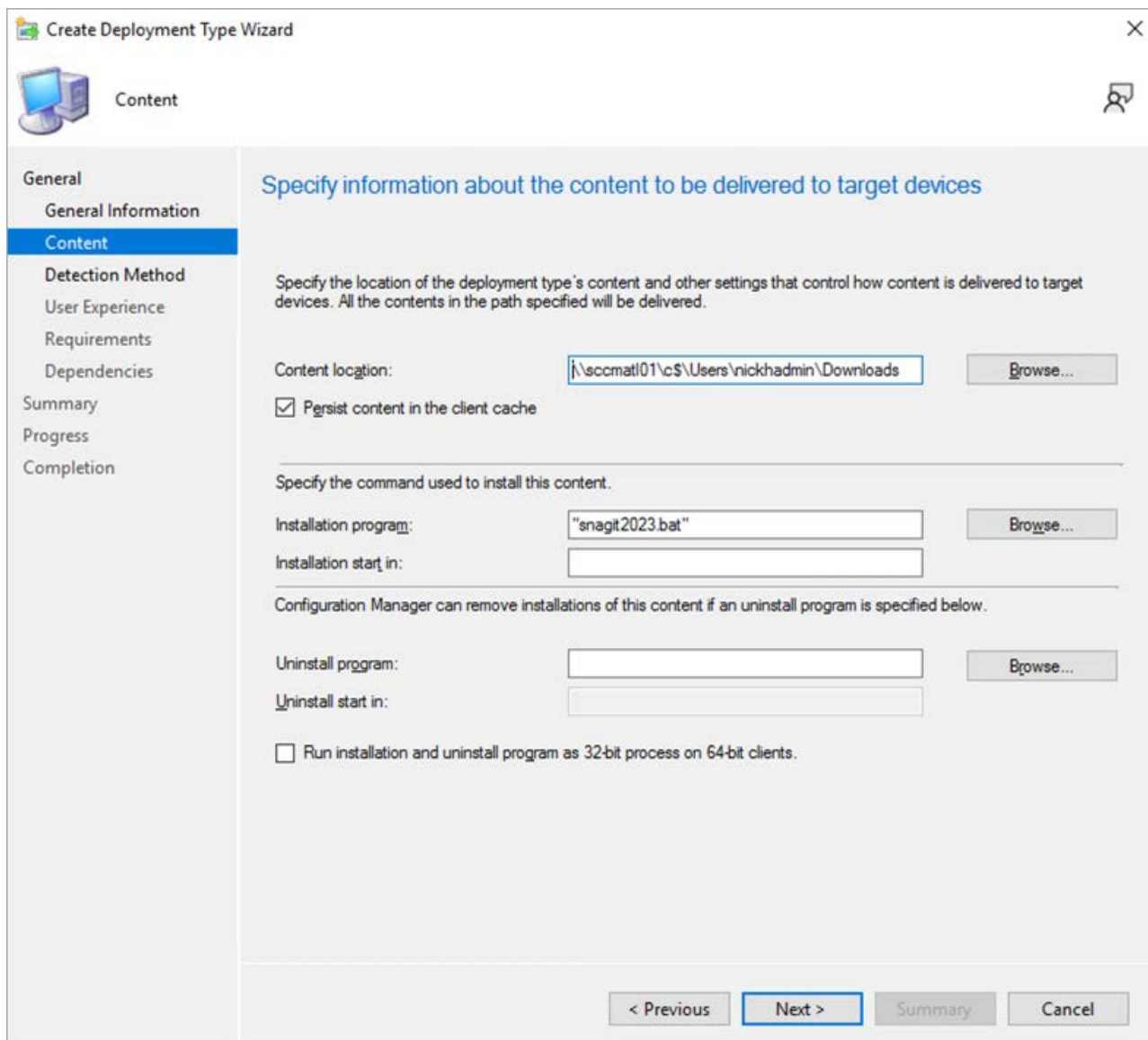


9. On the General Information tab, enter a name for the Deployment Type and click **Next**.
10. On the Content tab, browse to the location where you are storing Snagit: MSI, MST, BAT and UninstallerTool.exe and click **Next**.



11. Check the box for the **Persist content in the client cache** option.

12. Set your installation program to the name of your BAT file and click **Next**.



13. On the Detection Method tab, click **Add Clause**.

14. Change the Setting Type to **Windows Installer**.

Detection Rule

Create a rule that indicates the presence of this application.

Setting Type: **Windows Installer**

Specify an MSI product code as the basis for this rule.

Product code: **{F6947C67-F86D-4464-856D-54C82D40EB1F}** **Browse ...**

This MSI product code must exist on the target system to indicate presence of this application

This MSI product code must exist on the target system and the following condition must be met to indicate presence of this application:

MSI Property: **Version**

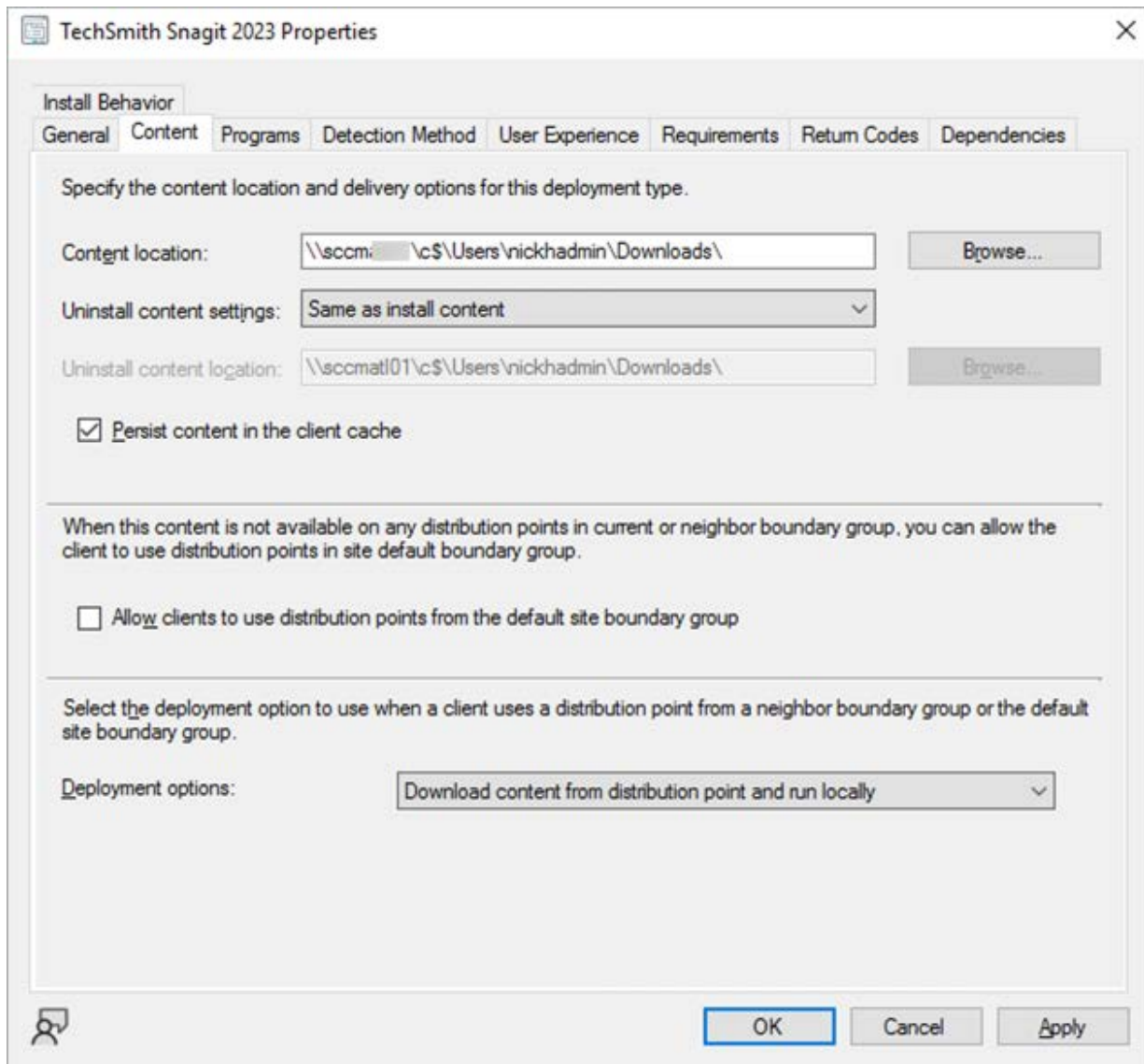
Operator: **Equals**

Value: **23.0.1**

OK **Cancel**

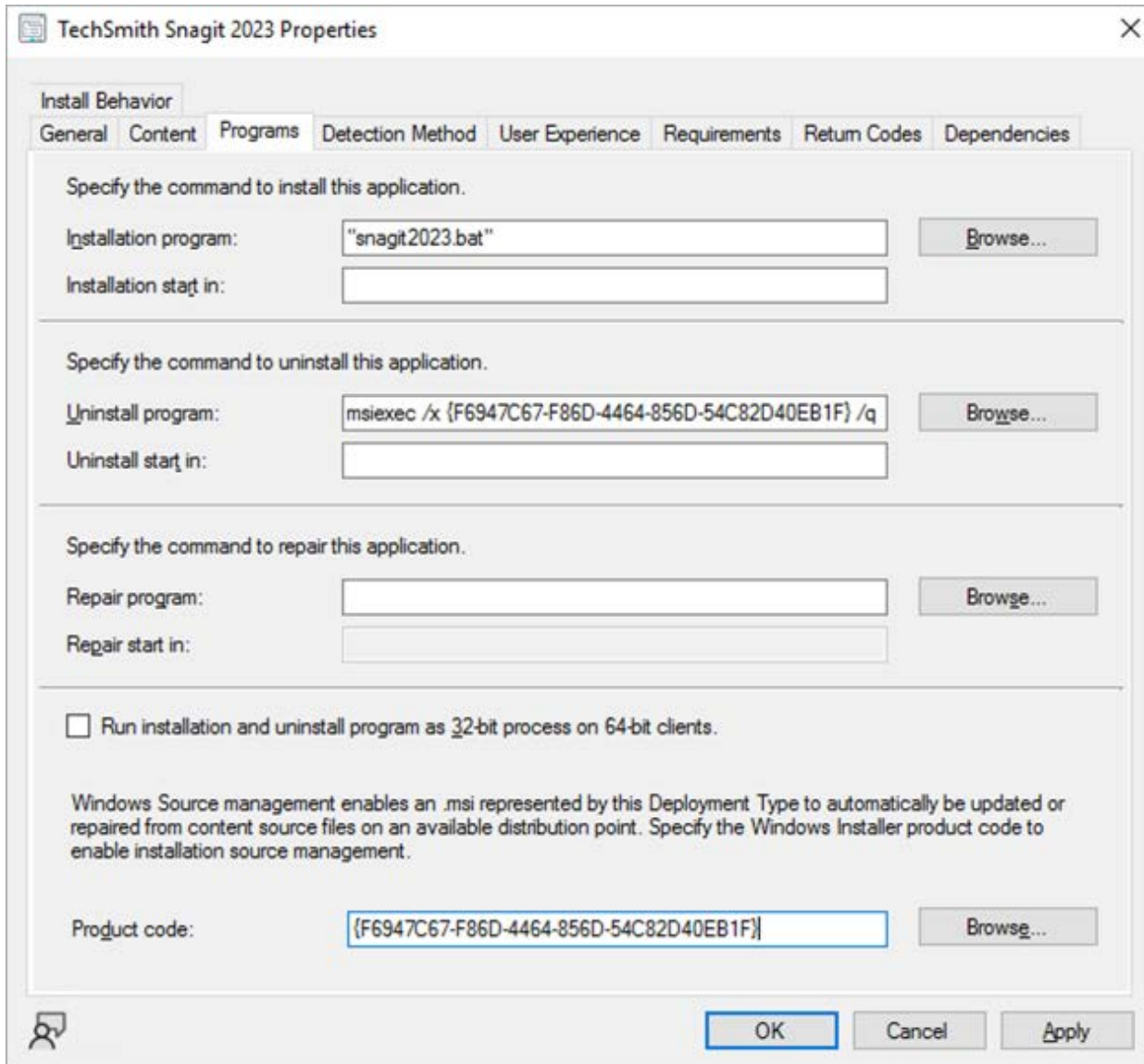
15. Browse to your MSI to set the Product Code and click **OK**.
16. On the Detection Method tab, click **Next**.
17. On the User Experience tab, set the Installation behavior to **install for system or user** and change the program visibility to **Hidden** and click **Next, Next, Next, Next, Close**.
18. On the Create Application Wizard click **Next, Next, Close**.
19. Under Application, find and right-click on your new application and click **Properties**.
20. On the Deployment Types tab, edit your Deployment.

21. On the Content tab, set Deployment options to **Download content from distribution point and run locally**.



Note: When using the uninstaller in a batch file deployed by MECM, the uninstaller.exe will be on a network share. Edit the line of the batch file to `\\networkSharePath\uninstaller.exe`.

22. On the Programs tab, browse to your MSI to set the Product code. Copy the product code and set the Uninstall Program to be `msiexec /x {YourProductCode} /q`

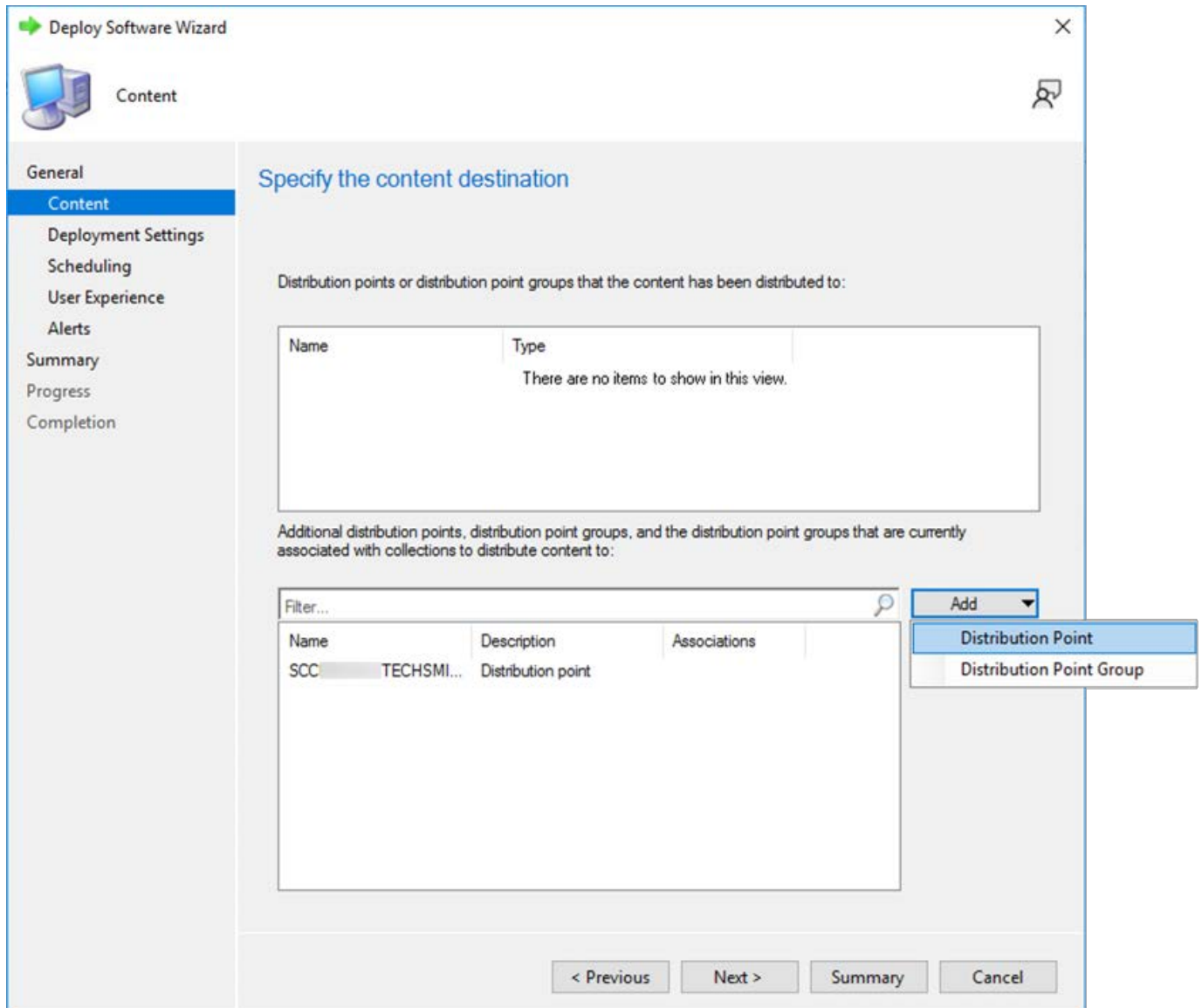


23. On the User Experience tab, change the Logon requirement to **Whether or not a user is logged on**. Change the Installation program visibility to **Hidden**.

Deploying the Application

The new application can be deployed multiple ways. Below is an example of how to forcibly deploy the application.

1. Right-click on the Application and select **Deploy**.
2. Select the Collection you would like to forcibly install Snagit onto and click **Next**.
3. If you have not already distributed your applications content to a Distribution Point you can add one on the Content tab. Click **Next**.



4. Set the Purpose to **Required** and click **Next, Next**.
5. On the User Experience tab, change the User notifications to **Hide in Software Center**. Check the **Software Installation** box and click **Next, Next, Next, Close**.