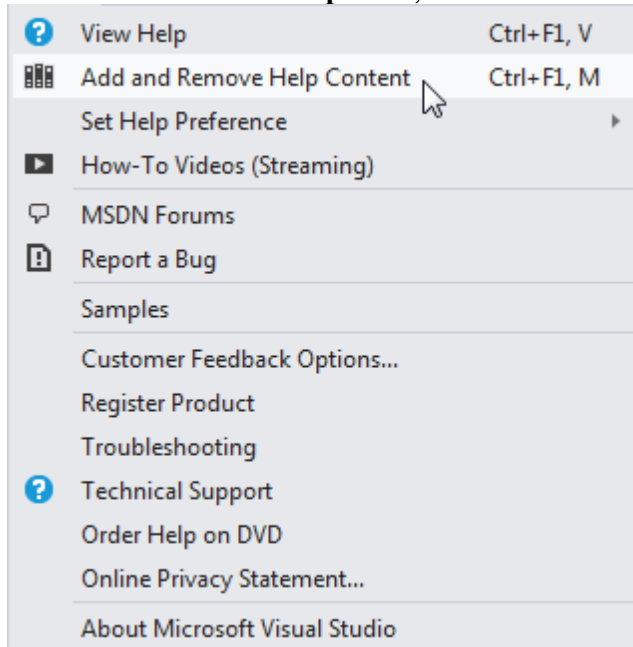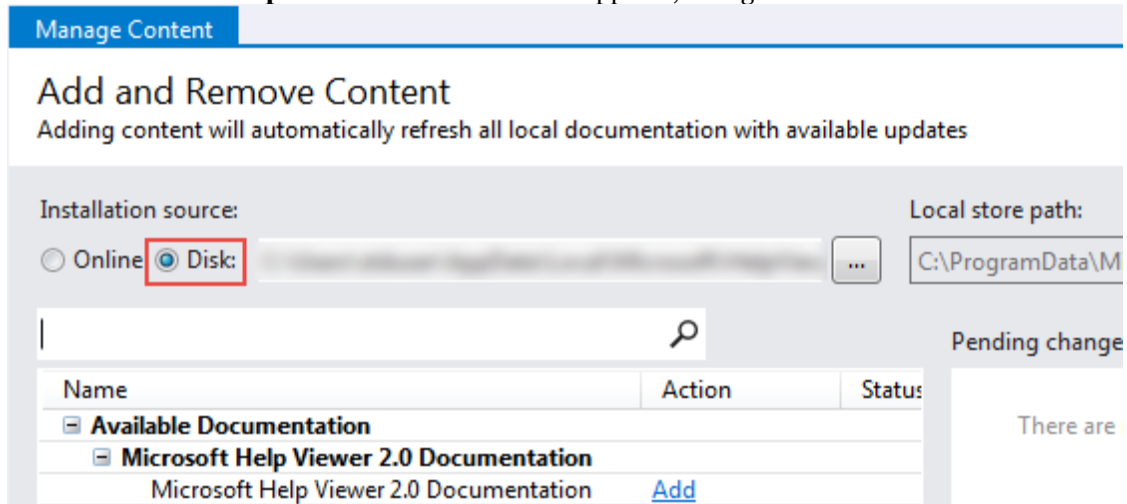You can integrate ActiveReports Help into Visual Studio on your computer and have access to the ActiveReports Guide any time you work in Visual Studio.

> **Note:** The steps provided below are for Visual Studio 2013. However, the ActiveReports integrated help file can also be installed in Visual Studio 2010, 2012 and 2015.
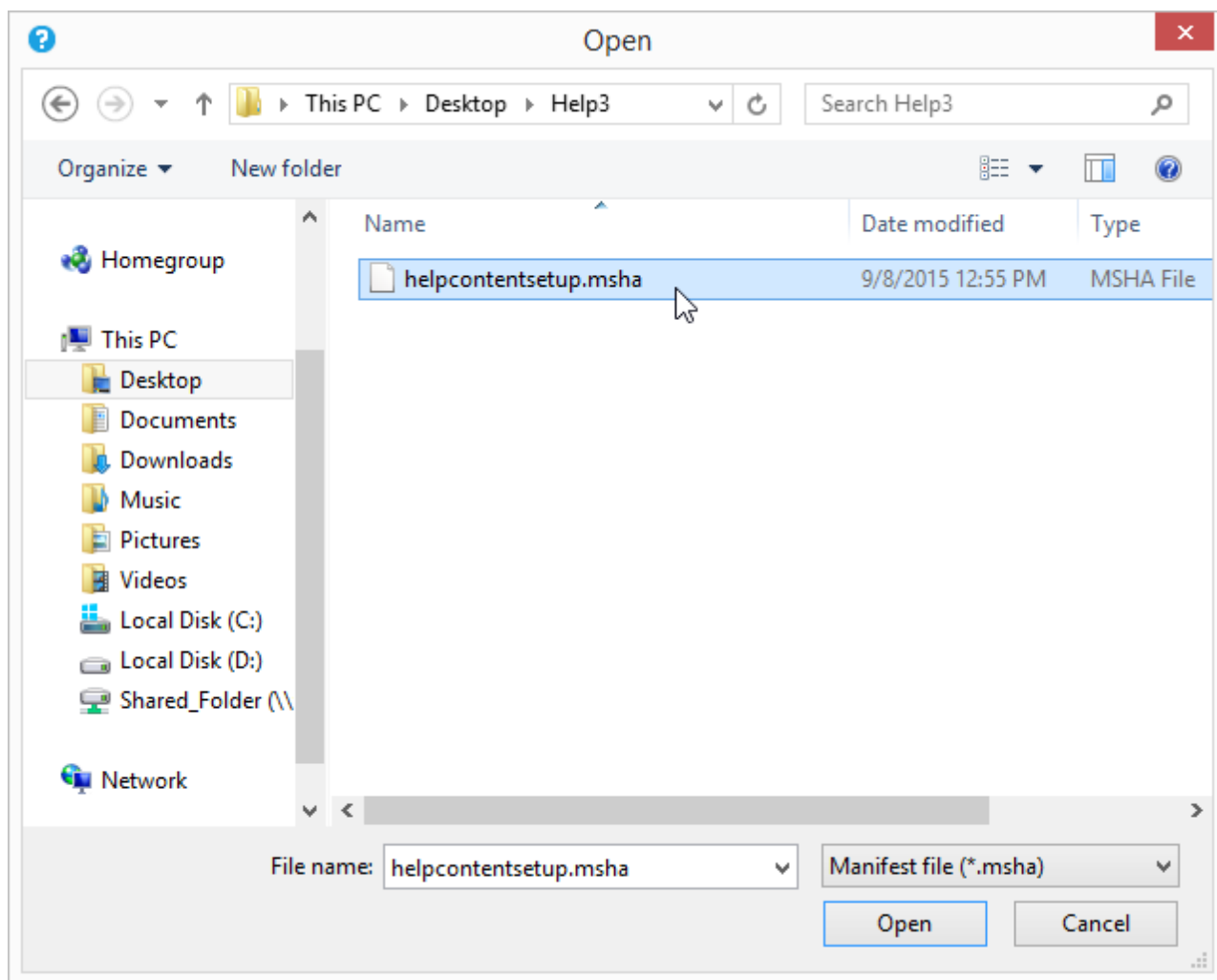
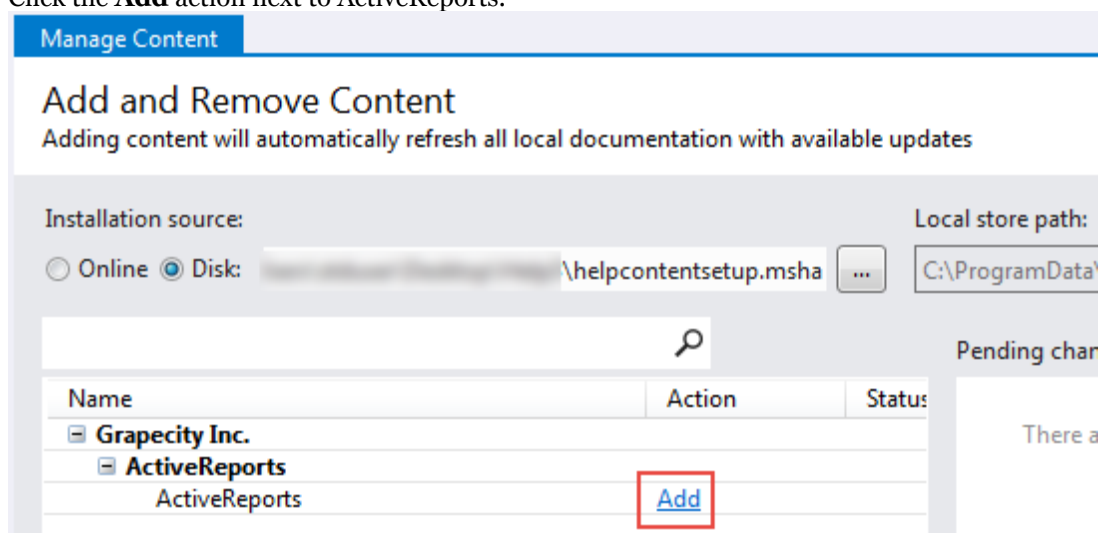1. From the Visual Studio **Help** menu, select **Add and Remove Help Content**.

| | | |
|---|---|---|
| ❓ | View Help | Ctrl+F1, V |
| ▦ | Add and Remove Help Content | Ctrl+F1, M |
| | Set Help Preference | ▶ |
| ▶ | How-To Videos (Streaming) | |
| 💬 | MSDN Forums | |
| 🗋 | Report a Bug | |
| | Samples | |
| | Customer Feedback Options... | |
| | Register Product | |
| | Troubleshooting | |
| ❓ | Technical Support | |
| | Order Help on DVD | |
| | Online Privacy Statement... | |
| | About Microsoft Visual Studio | |

2. In the **Microsoft Help Viewer 2.1** window that appears, change the installation source to **Disk**.

**Manage Content**

## Add and Remove Content
Adding content will automatically refresh all local documentation with available updates

Installation source:                                                    Local store path:

○ Online  ◉ Disk:                                        [ ... ]   C:\ProgramData\M

[                                    ] 🔍                   Pending change

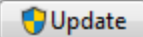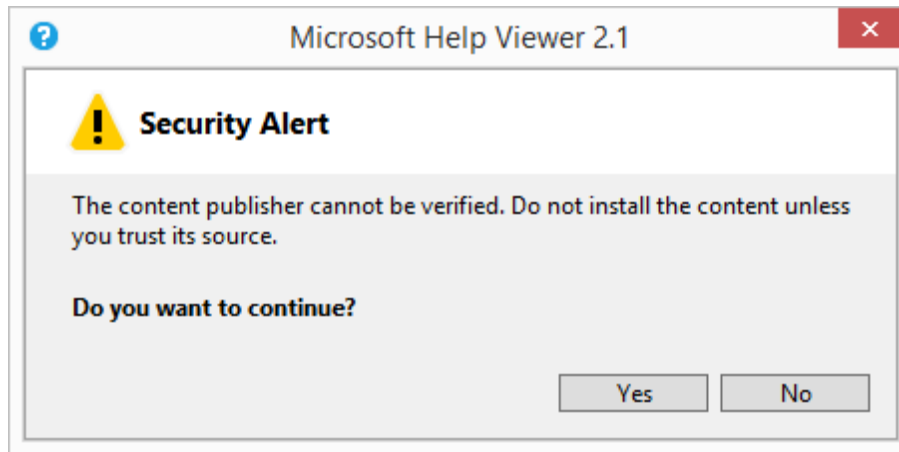| Name | Action | Status |
|---|---|---|
| ⊟ **Available Documentation** | | |
| ⊟ **Microsoft Help Viewer 2.0 Documentation** | | |
| Microsoft Help Viewer 2.0 Documentation | Add | |

There are

3. Click the **Browse** [...] button to navigate to the **ActiveReports Help** manifest file, click **Open** to add the file.

4. Click the **Add** action next to ActiveReports.



5. Click [Update] to start updating the local library.

6. In the displayed **Security Alert** dialog, click **Yes**. Note that it could take some time to finish the installation.

7. ActiveReports help file gets added in the Contents pane.