



GlobeSpotter for ArcGIS Desktop Installation Manual

Datum: 17 juli 2014
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1. Installation

To install GlobeSpotter for ArcGIS Desktop you must perform the following steps:

- 1) Check if 'Adobe Flash Player' is installed on your machine. If 'Adobe Flash Player' is not, installed, install 'Adobe Flash Player'.
- 2) There are two ways how 'GlobeSpotter for ArcGIS Desktop' can be loaded into ArcMap:
 - I. 'GlobeSpotter for ArcGIS Desktop' can be used from a location on disk or network (go to paragraph 3).
 - II. 'GlobeSpotter for ArcGIS Desktop' can be installed in ArcMap (go to paragraph 4).
- 3) The use of GlobeSpotter for ArcGIS Desktop by a location on disk or network is the easiest method for distribution GlobeSpotter for ArcGIS Desktop across multiple computers.
 - I. Copy the 'GlobeSpotter for ArcGIS Desktop' Add-in file to a disk or network location.
 - II. Start ArcMap.
 - III. Select menu: Customize-> Add-In Manager.
 - IV. Select the Options tab. (Figure 1) .

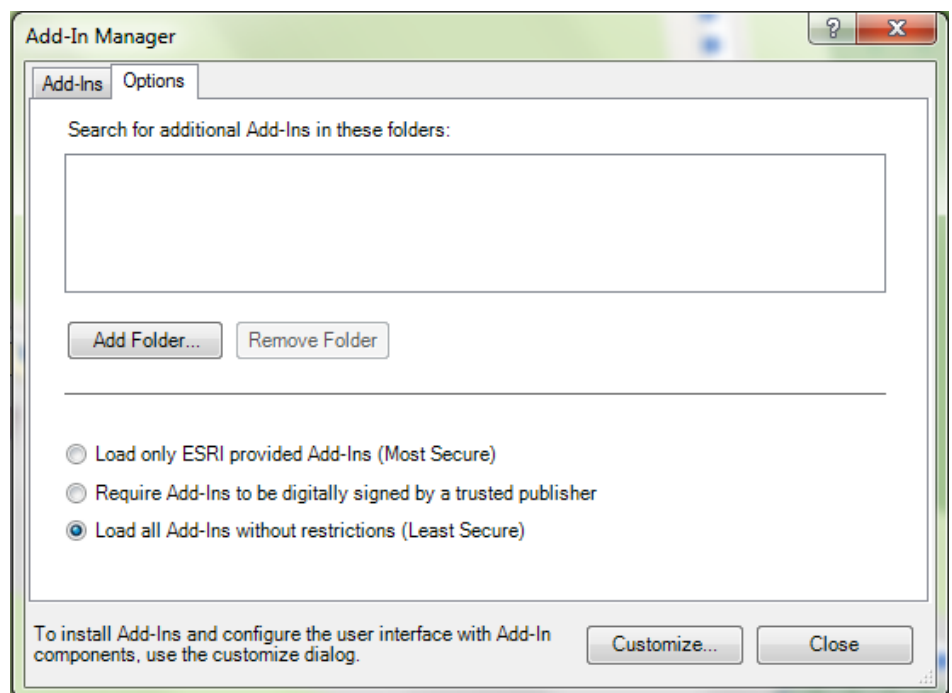


Figure 1: Add-In manager, Options tab

- V. Click on the button: <Add Folder...>

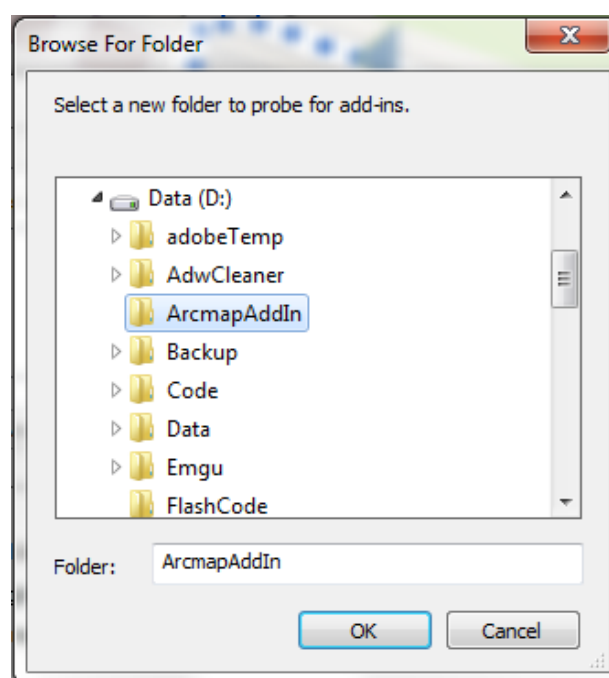


Figure 2: Browse to the folder where 'GlobeSpotter for ArcGIS Desktop' is located

- VI. Browse to the folder where 'GlobeSpotter for ArcGIS Desktop' is located (Figure 2).
- VII. Click on the button: <OK>
- VIII. Close the Add-In manager and close ArcMap.
- IX. Start ArcMap.
- X. Select menu: Customize-> Add-In Manager.
- XI. Check whether GlobeSpotter for ArcGIS Desktop is trusted. (Figure 3)
- XII. If the 'GlobeSpotter for ArcGIS Desktop' Add-In is not trusted, close the Add-In Manager, close ArcMap and install the attached certificate (thawte-intermediate-ca.cer).

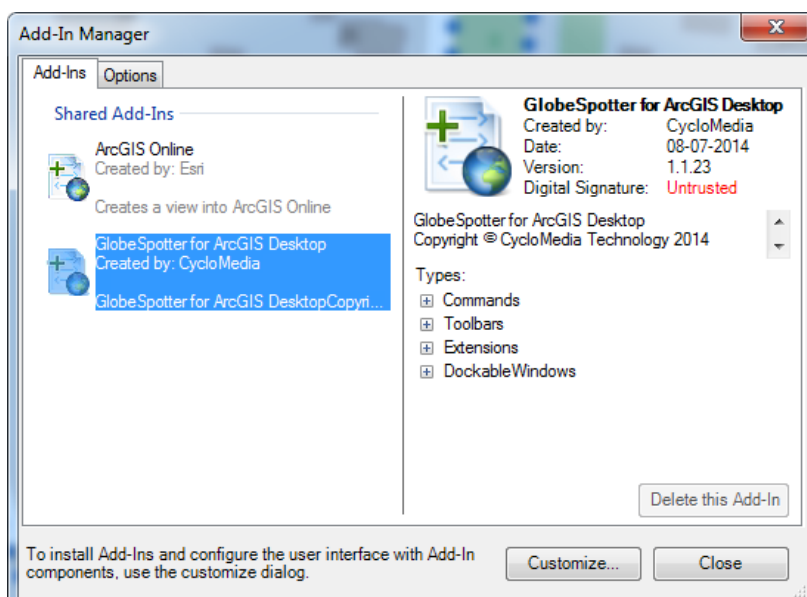


Figure 3: Add-In Manager, Add-Ins tab, check GlobeSpotter for ArcGIS Desktop is trusted

- XIII. To install the certificate, you must perform these steps:
- Install the thawte-intermediate-ca.cer by double-click the certificate (Figure 4).

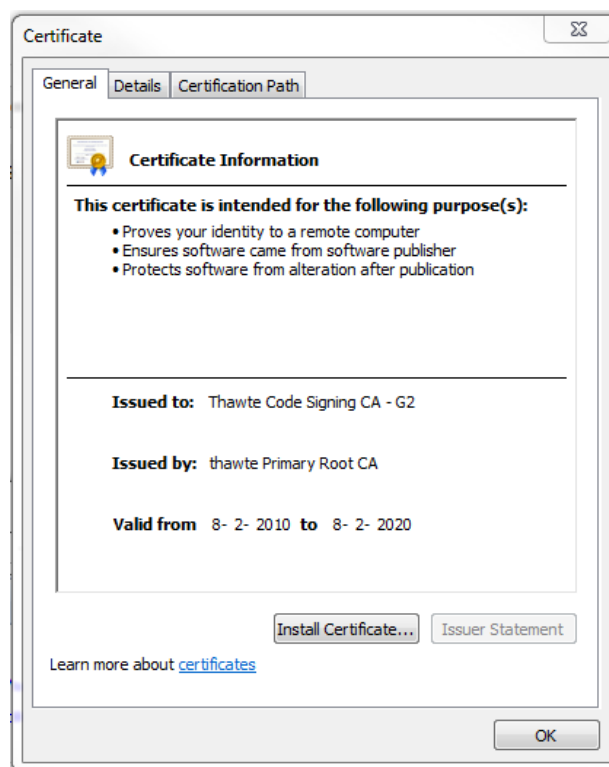


Figure 4: Install the Thawte-intermediate-ca

- Click on <Install Certificate...> and the installation wizard for the certificate is started (Figure 5).

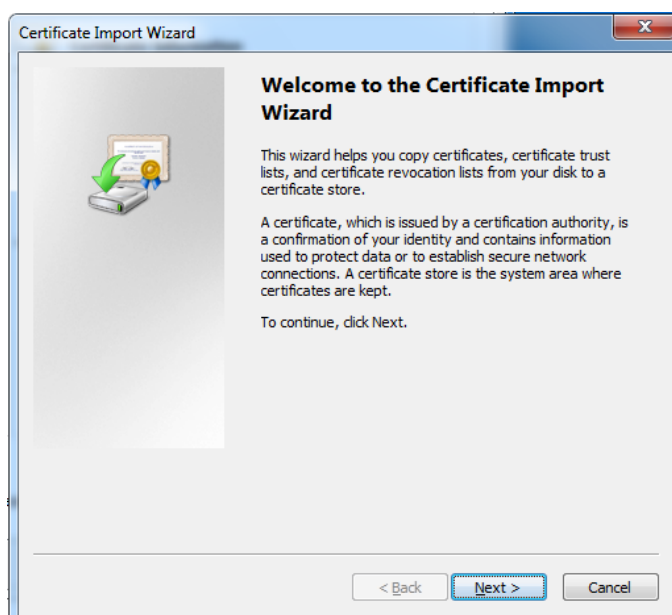


Figure 5: Certificate import wizard

- iii. Click: <Next>, <Next>, <Finished> and the certificate is installed (Figure 6).

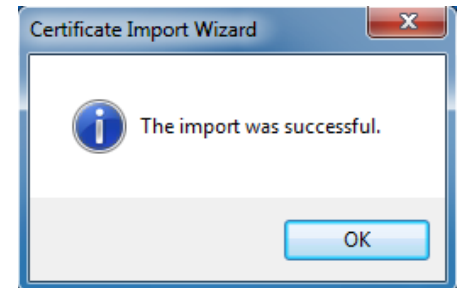


Figure 6: The import was successful

- XIV. Start ArcMap.
- XV. Select menu: Customize -> Add-In manager
- XVI. Make sure 'GlobeSpotter for ArcGIS Desktop' is now trusted (Figure 7).
- XVII. You may proceed to paragraph 5).

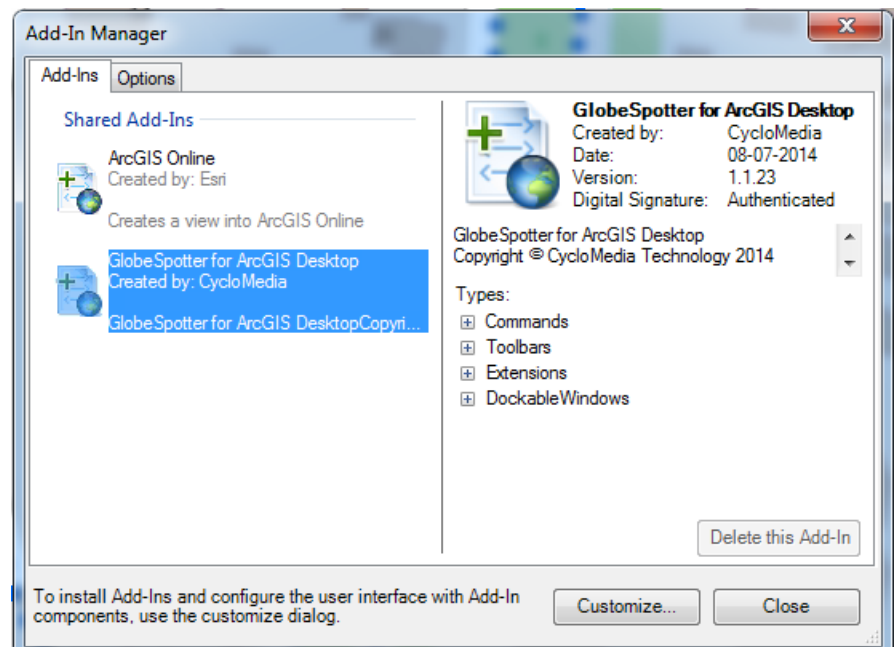


Figure 7: Add-In Manager, Add-Ins tab, Check GlobeSpotter for ArcGIS Desktop is Authenticated.

- 4) To install 'GlobeSpotter for ArcGIS Desktop' in ArcMap you must follow these steps:
 - I. If you have installed a previous version of 'GlobeSpotter for ArcGIS Desktop', first delete the previous version:
 - i. Start ArcMap.
 - ii. Customize -> Add-In Manager (Figure 9)
 - iii. Select the 'GlobeSpotter for ArcGIS Desktop' Add-In and click on the button: <Delete this Add-In>.
 - iv. Close the Add-In Manager and close ArcMap.

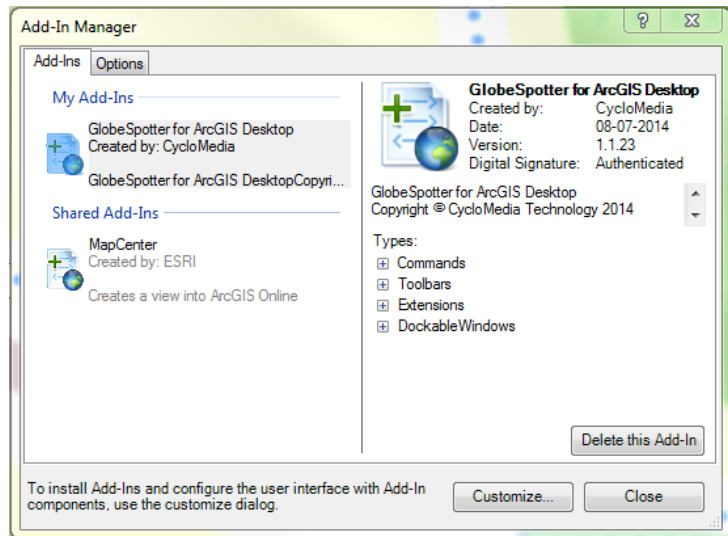


Figure 9: Add-In Manager, Add-Ins tab, Delete previous version of 'GlobeSpotter for ArcGIS Desktop'

- II. Double-click the 'GlobeSpotter for ArcGIS' Desktop Add-In and check whether the Add-In is trusted.

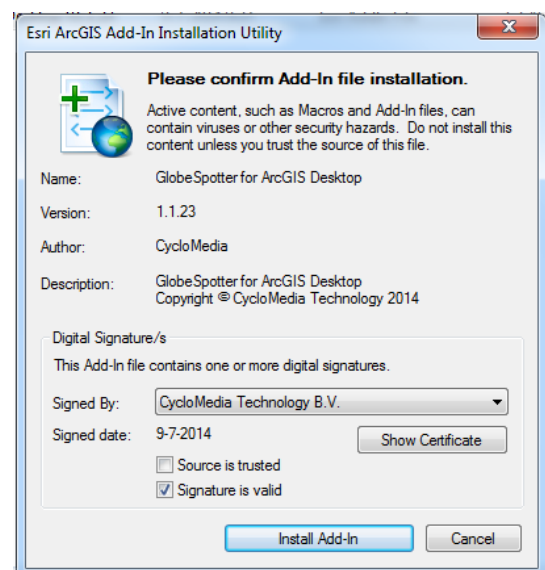


Figure 8: GlobeSpotter for ArcGIS Desktop Add-In installation (not trusted)

- III. If the 'GlobeSpotter for ArcGIS Desktop' Add-In is not trusted, Click <Cancel> and install the attached certificate. (thawte-intermediate-ca.cer).
- IV. To install this certificate, check step: XIII from paragraph 3).
- V. Double-click the 'GlobeSpotter for ArcGIS Desktop' Add-In again and check whether the Add-In is now trusted. (Figure 10)

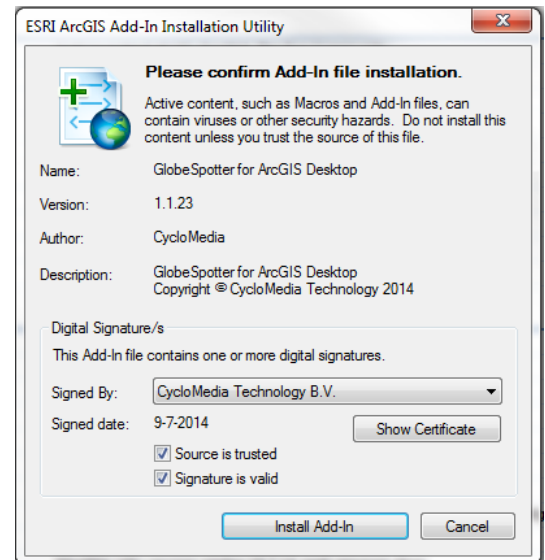
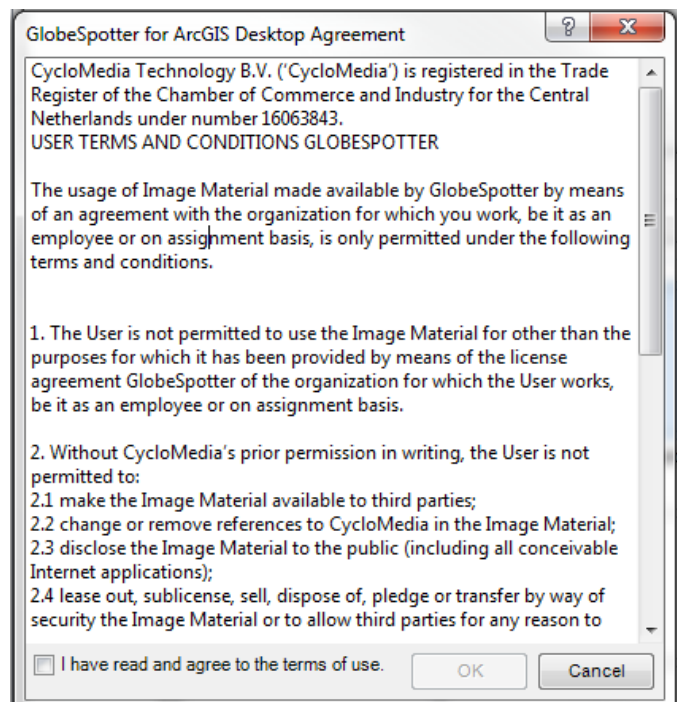


Figure 10: 'GlobeSpotter for ArcGIS Desktop' Add-In installation (trusted)

- VI. Select <Install Add-In> to install the Add-In.
 - VII. Start ArcMap.
- 5) If you start ArcMap for the first time after installing the 'GlobeSpotter for ArcGIS Desktop' Add-In, you get the agreement form (Figure 12).
 - 6) Checkmark: 'I have read and agree to the terms of use' and click on 'OK'.

Figure 11: Agreement form



- 7) If you do not get the agreement form, select the menu: Customize -> Extensions. (Figure 11).

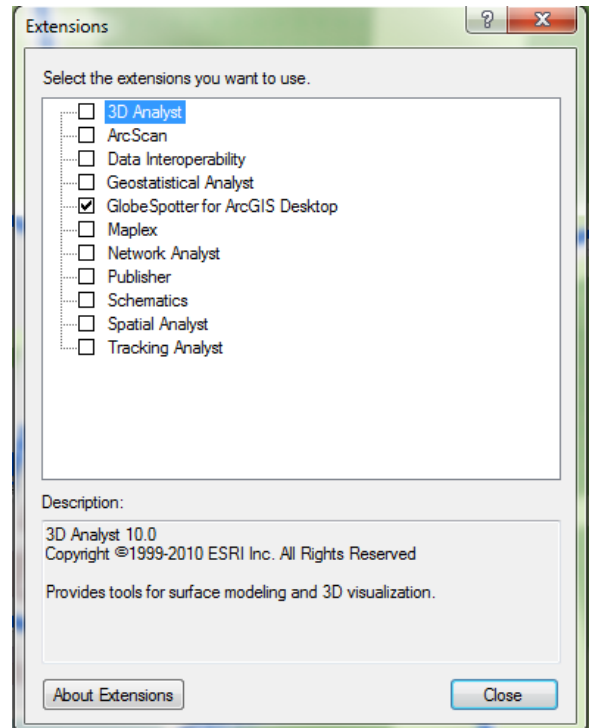


Figure 12: Extensions menu, select the extension 'GlobeSpotter for ArcGIS Desktop'

- 8) Checkmark: 'GlobeSpotter for ArcGIS Desktop' extension and you will now get the 'GlobeSpotter for ArcGIS Desktop' Agreement. You get the agreement only once.
- 9) Close the extensions form.
- 10) Select the GlobeSpotter toolbar: Customize -> toolbars -> GlobeSpotter (Figure 14).
- 11) Select the 'GlobeSpotter for ArcGIS Desktop' icon (Figure 13) of the Cyclorama toolbar. You get the 'GlobeSpotter for ArcGIS Desktop' form now.



Figure 14: GlobeSpotter toolbar

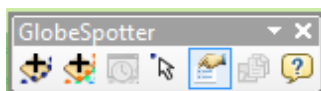


Figure 13: The selected 'GlobeSpotter for ArcGIS Desktop' icon

12) Select the configuration tab (Figure 15)

Figure 15: 'GlobeSpotter for ArcGIS Desktop' form, Configuration tab

- 13) If you use a proxy server, you can checkmark: 'use a proxy server' and enter the data about your proxy server.
- 14) If you are using a local installation, uncheck the base url and the swf url and fill in the correct urls.
- 15) Select the Login tab (Figure 16).
- 16) Enter your username and password and press: <Apply>
- 17) If you see 'Login Successfully', you are logged in.
- 18) Now you are ready for use the 'GlobeSpotter for ArcGIS Desktop' Add-In.

Figure 16: 'GlobeSpotter for ArcGIS Desktop' form, Login tab