



Pictometry® CONNECT Uploader for ArcMap Release Notes

The Pictometry® CONNECT Uploader for ArcMap add-in allows Pictometry customers to upload their GIS layers and symbology from ArcMap directly to their CONNECT account.

Version 1.2.5

This version of the Uploader is compatible with ArcMap 10.0 SP1 and later.

Installation notes

To install this version, use the Add-In Manager to remove all previous versions of the Uploader from ArcMap, close ArcMap, and then install the Uploader version 1.2.5. (See the *Pictometry® CONNECT Uploader for ArcMap Quick Start Guide* for installation instructions.)

Bugs fixed

- Borders around transparent polygons are not displayed.

Version 1.2.4

This version of the Uploader is compatible with ArcMap 10.0 SP1 and later, including the latest release of ArcMap, v10.3. It also fixes critical bugs and includes several changes for a better user experience.

Installation notes

To install this version, use the Add-In Manager to remove all previous versions of the Uploader from ArcMap, close ArcMap, and then install the Uploader version 1.2.4.

New and changed features

- The Pictometry CONNECT Uploader for ArcMap is now compatible with ArcMap 10.3.
- When uploading layers, users now have the option of selecting a transformation from a drop-down list. The default transformation provided by ESRI is no longer the only option. Selecting the right transformation can cause layers (like building outlines) to better align with their corresponding items in images.
- By default, layers are now uploaded to the organization the user logged in to unless the user selects a different organization from the organization list.
- When uploading a layer, users now have the option of entering a different name for the CONNECT layer. (By default the CONNECT layer gets its name from the ArcMap layer.)
- If a user attempts to upload Maplex layers (clicks “Create a New Connect Layer” and the current data frame uses Maplex), the following error message is now displayed:



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“The Maplex Label Engine is not supported by Connect. Please select a data frame that uses the Standard Label Engine.”

- When creating a new CONNECT layer, descriptive messages now indicate warnings or errors. To see the message, move the mouse over the applicable field (such as the Connect layer name).

NOTE: You can continue uploading a layer despite a warning, but you cannot proceed if an error occurs.

When creating a new CONNECT layer, an error occurs if:

- The layer name entered in the CONNECT name field is already used in CONNECT.
- The CONNECT name field is blank.

A warning occurs if:

- The layer name entered in the CONNECT layer name field does not match the ArcMap layer name.
- The name of the ArcMap layer selected is longer than 45 characters. (Only the first 45 characters of the ArcMap name are used in CONNECT.)

- Error handling in general has been improved. Additional information is now collected in a log file to help with problem resolution.
- Halos around text annotations are now supported by the Uploader and are included when a layer is uploaded from ArcMap.

Bugs fixed

- If the Updater's log file is open when starting ArcMap, ArcMap stops unexpectedly and the log file is deleted.
- Attempting to update existing layers or layer symbology causes ArcMap to stop unexpectedly when there are no layers in ArcMap.