

### Compatibility

Adagio All Adagio 9.2A and higher

Other MS Windows 8, 8.1, 10

#### Note

The most up-to-date compatibility information is on the Product Compatibility Info link at www.softrak.com.



# Adagio® Cloud Client 9.3A (2021.10.26)

## **Enhancements & Revisions in Cloud Client**

- This version does not require Windows elevation using Administrator privileges if "User Account Control" is Enabled.
- Installs version 6.0.1.28446 of the Go-Global Client.
- Installs version 1.12.26.573 of the SSI2XL Client components after first explicitly uninstalling any previous edition as needed.
- Installs version 1.12.26.573 of the SSIUPMGR components after first explicitly uninstalling any previous edition as needed.

## Installing

To install Adagio Cloud Client you need the Host Name from the instruction email sent to you by Softrak Systems.

To install Adagio Cloud Client, run the program file you downloaded. Once the install program is running, you can click the Readme button for installation instructions.

The Adagio Cloud Client will install the Host provider's Client in your user folder under the Users folder on your computer. It will also install any of its own files to C:\Softrak\System\Cloud.

Enter the Host Name, User name (optional) Password (optional) and Description.

Entering the User name and Password fields will embed them in the resulting Desktop shortcut. Without the User name and Password in the shortcut you will have to enter them every time you start Adagio. To manually add it after the install, edit the Target line in Shortcut Tab – of the Properties, prepending the user name with the 4 characters " -u " and prepending the password with the 4 characters " -p ".

Click the "Update Program only" checkbox if you only want to update the Client program but leave the Login Details untouched.

Click the "Update Short-cut only" checkbox if you only want to update the Login information but do not want to update the Client program. Normally the checkbox will be left blank which will update the Client program as well.



