DIAInstaller Version 2.6.0 Release Notes

Released: June 13, 2025

These release notes apply to DIAInstaller version 2.6.0. The release notes summarize the new features and anomalies in this release.

New Features

- *[500602]* Support installing and upgrading beta versions of DIAStudio software.
- *[511007]* Migrate the help system to a web-based help platform to provide improved help directly accessible through the browser.
- *[482290]* Improve the software installation and uninstallation process.

  During installation, if a component already exists, a “skip” status will be shown. During uninstallation, if a critical component fails to install, an “uninstallation failed” status will be shown.
- *[480151] [480149]* Add **Notifications** settings.

Anomalies

Corrected Anomalies

- *[496585]* Launching DIADesigner-AX directly after installation through DIAInstaller initiates it with administrator permissions. First identified in DIAInstaller version 2.5.0.
- *[492577]* DIAInstaller fails to start after updating from version 2.2.0 to 2.5.0. First identified in DIAInstaller version 2.5.0.
- *[482774]* If both earlier and later versions of the software are installed, the later version cannot be uninstalled via Windows Control Panel. First identified in DIAInstaller version 2.4.0.
- *[350999]* The launch software checkbox in the DIAInstaller interface is not shown for some software after installation. First identified in DIAInstaller version 2.0.0.

Known Anomalies

- *[479975]* The language shown in the DIAInstaller’s software uninstallation interface differs from that selected in DIAInstaller **Display language**. First identified in DIAInstaller version 2.5.0.

Legal Notices

End User License Agreement (EULA)

You can view the Delta Electronics End User License Agreement (EULA) by opening the.rtf file located in your product's installation folder on your hard drive.

The default location of this file is:

C:\Program Files (x86)\Delta Industrial Automation\DIAStudio\DIATools\DIAInstaller 2\Licenses.

Open-Source Software Licenses

The software included in this product contains copyrighted software that is licensed under one or more open-source licenses.

You can view all open-source software used in this product and their corresponding licenses by opening the FOSS components in DIAInstaller.html file located in your product's Licenses folder on your hard drive.

You can view the following sections in this file.

- Components

  Includes the name of the open-source component, its version number, and the type of license.

- Copyright text
- Licenses

  Includes the name of the license and the terms of the license.

- Website of the component

The default location of the file is:

C:\Program Files (x86)\Delta Industrial Automation\DIAStudio\DIATools\DIAInstaller 2\Licenses\FOSS components in DIAInstaller.

You may obtain Corresponding Source code for open-source components included in this product from their respective project websites.

Commercial Software Licenses

DIAInstaller doesn’t use any commercial software components.