

AutoCAD Standards Dashboard Installation

Overview

The Standards Dashboard is used to manage CAD standards and drawing production for AutoCAD based applications. See your project instructions to learn more how this tool is used on your project.

Installation

Execute the StandardUtil package downloaded from the ProjectWise Website.

- Click **Next** on the setup wizard to begin Installation
- Leave the folder path as the default and ensure **Everyone** is selected
- Click Next to begin Installation
- When Installation is complete, click **Close** (see page 2 for files installed by Standards Dashboard)

Files installed by Standards Dashboard:

Standards Dashboard installs the following files to **C:\Program Files\CH2M HILL\StanUtil** on 32 bit machines and **C:\Program Files (x86)\CH2M HILL\StanUtil** on 64 bit machines.

- AutoCadHotFix.exe - copies ACADDOC.LSP to installed AutoCAD based products to force scalelist and application purges on files.
- MgdAcadSDBLoaderR17.dll – Standards Dashboard module for 2008 Autodesk products
- MgdAcadSDBLoaderR17.dll.config
- MgdAcadSDBLoaderR18.dll – Standards Dashboard module for 2011 Autodesk products
- MgdAcadSDBLoaderR18.dll.config
- MgdAcadSDBLoaderR19.dll– Standards Dashboard module for 2013 Autodesk products
- MgdAcadSDBLoaderR19.dll.config
- MgdAcadSDBLoaderR20.dll– Standards Dashboard module for 2015 Autodesk products
- MgdAcadSDBLoaderR20.dll.config
- RegisterApp.exe – Application to register Standards Dashboard modules with installed AutoCAD products
- RegisterApp.exe.config

The following files are not used by external installations of the Standards Dashboard

- FCFileSync.exe
- FCFileSync.exe.config
- FCFileSyncServ.exe
- FCFileSyncServ.exe.config
- Main\ FCFileSyncLib.dll
- Main\ FCFileSyncLib.dll.config