

BIS v3.11

Install and Upgrade Notes

Due to security constraints introduced in the most recent versions of Microsoft Windows, it is important to take in consideration the below notes, before installing or upgrading to BIS v3.11.

First installation of BIS

If it is the first time you are using BIS after the installation and initialization on Windows 8.1 or 10, the standard install BIS folder is “c:\Program Files (x86)\<app folder>”, usually “c:\Program Files (x86)\bis”.

By default, the users don't have write permissions on the Windows standard Program Files folder.

In this case, the files **s4it.cfg**, **bis.inb** and **bisCli.dlb**, during the initialization will be created in “C:\Users\<username>\AppData\Local\VirtualStore\Program Files (x86)\<app folder>”.

The <username> is the account name of the user that executed the initialization.

A user with Administrator permissions must copy the **customized files s4it.cfg, bis.inb and bisCli.dlb** to the c:\Program Files (x86)\<app folder>.

If you want to get these files created by default in the BIS program folder, then install BIS on a folder out of the standard program files and give write permissions to the user that will run the initialization. In this case all users in this workstation will share the same config options.

BIS upgrade

In an upgrade to BIS v3.11, if you installed the program in a folder distinct from the previous one, copy the files **s4it.cfg, bis.inb and bisCli.dlb** to the c:\Program Files (x86)\<app folder>.