## Installing and verifying Rational DOORS for Microsoft Team Foundation Server Add On 3.0

Follow the procedures in this document to install IBM® Rational® DOORS® Microsoft Team Foundation Server Add On 3.0 and then verify that the correct folders, files, registry entry, and Scheduler Service exist.

Installing Rational DOORS Microsoft Team Foundation Server Add On

To install Rational DOORS Microsoft Team Foundation Server Add On, follow these steps:

1. Browse to and select the executable file for Rational DOORS Microsoft Team Foundation Server Add On. The installation wizard opens:
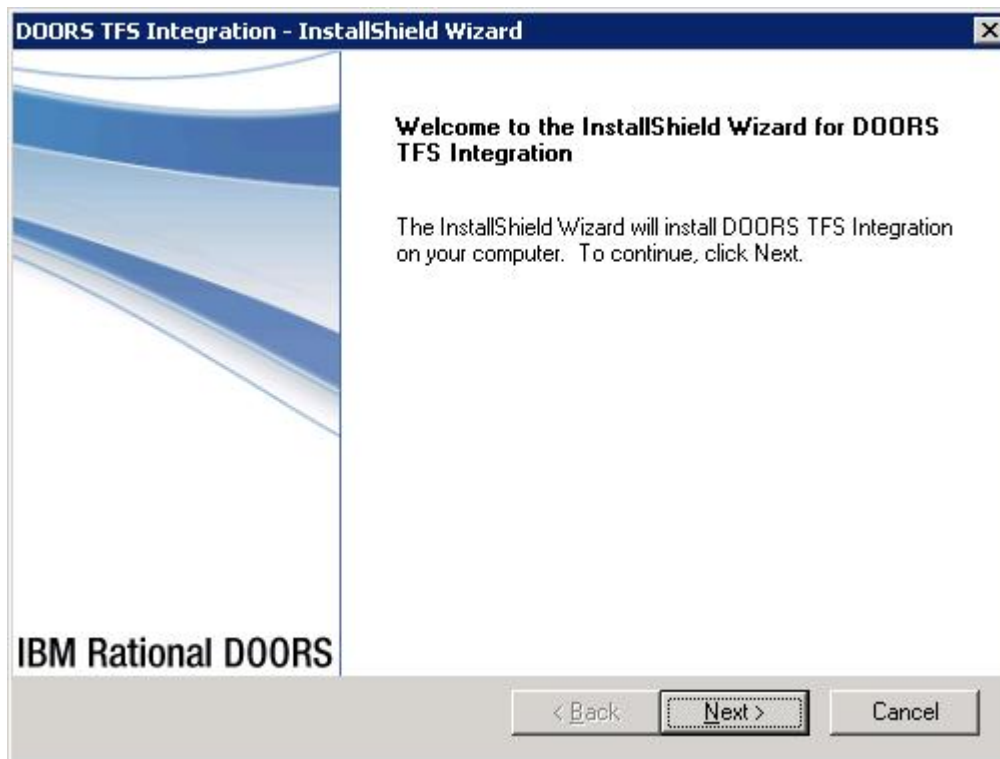

2. Follow the instructions in the wizard to complete the installation.

Tip: When you are prompted to select an installation location, if you do not want to use the default location, browse to and select another directory.

3. After the installation is complete, verify that the folder structure, files, registry, and Scheduler Service are set up correctly. For instructions, see the next sections.

Verifying the installation folder structure

To verify the folder structure of installation directory, open the installation directory and make sure that the structure contains these folders:
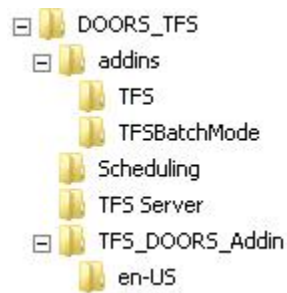
Verifying installation files

To verify that the required files are in the installation directory, follow these steps:

1. Go to the $INSTALLATION\_DIR$\addins directory, open the **TFS** folder, and make sure that it contains these files:

   - Clear_TFS_Suspect_Link_for_all_Objects.dxl
   - Clear_TFS_Suspect_Link_for_Object.dxl
   - Generate TFS Tasks.dxl
   - TFS.hlp
   - TFS.idx
   - tfs_about.dxl
   - TFS_DOORS_startup_91.inc
   - tfs_dragDropTrigger.dxl
   - TFS_PopUPs.inc
   - tfsConfigureCurrentMod.dxl
   - tfsCreateConfigMod.dxl

2. Go to the $INSTALLATION\_DIR$\addins directory, open the **TFSBatchMode** folder, and make sure that it contains these files:

   - BatchErrorLog.log
   - BathMode.dxl

3. Go to the *INSTALLATION_DIR* directory, open the **Scheduling** folder, and make sure that it contains this file:

- `SchedulerInfo.xml` file.

4. Go to the *INSTALLATION_DIR* directory, open the **TFS Server** folder, and make sure that it contains these files:

- `Doors_Proxy.xml`
- `importProxy.bat`

5. Go to the *INSTALLATION_DIR* directory, open the **TFS_DOORS_Addin** folder, and make sure that it contains these files:

- `TFS_DOORS_WitTabControl.dll`
- `TFS_DOORS_SchedulerTabControl.dll`
- `TFS_DOORS_SchedulerService.exe`
- `TFS_DOORS_SchedulerExecution.dll`
- `TFS_DOORS_BatchTaskCreation.dll`
- `TFS_DOORS_addin.dll`

6. Go to the *DOORS_INSTALLATION_DIR*`\lib\dxl\` directory, open the **startupFiles** folder, and make sure that it contains this file:

- `TFS_DOORS_startup_91.inc`

7. Go to the *[DOORS_INSTALLATION_DIR]*`\lib\dxl\config` directory, open the **formalPopupFiles** folder, and make sure that it contains this file:

- `TFS_PopUPs.inc`

8. Go to the `C:\Documents and Settings\All Users\Application Data\Microsoft\MSEnvShared\Addins\` directory, and open the `TFS_DOORS_addin.AddIn` file.

9. Verify that the `TFS_DOORS_addin.AddIn` file contains this content:

`<Assembly>`*INSTALLATION_DIR*`\TFS_DOORS_Addin\TFS_DOORS_addin.dll </Assembly>`

where the <Assembly> entry contains the correct path name of the `TFS_DOORS_addin.dll` file.

10. Go to the `C:\Documents and Settings\All Users\Application Data\Microsoft\Team Foundation\Work Item Tracking\Custom Controls\10.0\` directory, and open the `SchedulerContol.wicc` file.
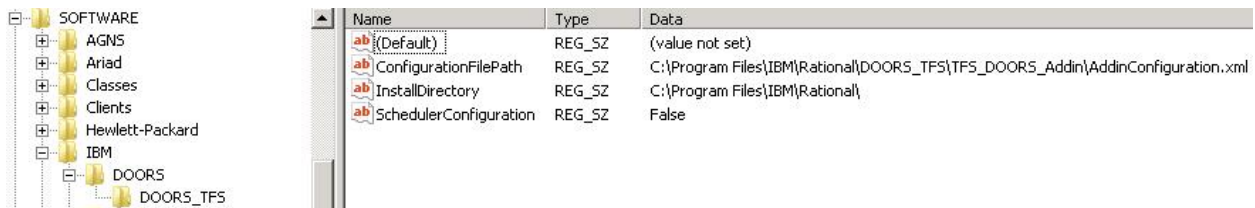
11. Verify that the `SchedulerContol.wicc` file contains this content:

    `<Assembly>`*`INSTALLATION_DIR`*`\TFS_DOORS_Addin\TFS_DOORS_SchedulerTab Control.dll</Assembly>`

    where the <Assembly> entry contains the correct path name of the `TFS_DOORS_SchedulerTabControl.dll` file.

12. Go to the `C:\Documents and Settings\All Users\Application Data\Microsoft\Team Foundation\Work Item Tracking\Custom Controls\10.0\` directory, and open the `WitTabControl.wicc` file.

13. Verify that the `WitTabControl.wicc` file contains this content:

    `<Assembly>`*`INSTALLATION_DIR`*`\TFS_DOORS_Addin\ TFS_DOORS_WitTabControl.dll</Assembly>`

    where the <Assembly> entry contains the correct path name of the `TFS_DOORS_WitTabControl.dll` file.

Verifying the registry
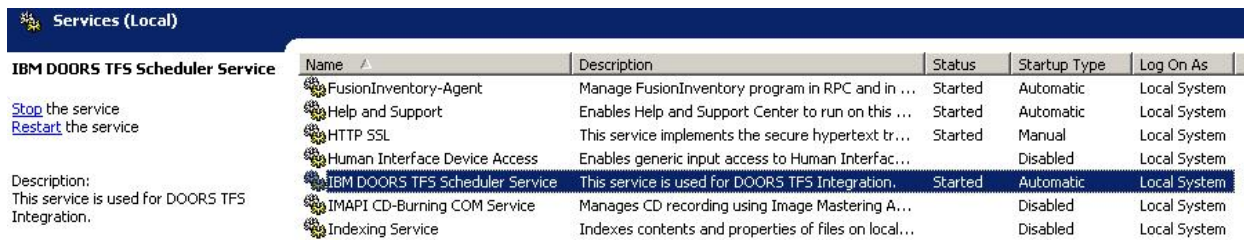
Go to the *`HKEY_LOCAL_MACHINE`*`\SOFTWARE\IBM` directory, and verify that the registry values are as expected. For example:

Verifying the Scheduler Service

Verify that a Windows Service named IBM DOORS TFS Scheduler Service exists, as the next image shows.

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