

Activating the SQL Automation Pack

When you activate the SQL Automation Pack, the following command line tools are activated:

- SQL Compare (SQLCompare.exe)
- SQL Data Compare (SQLDataCompare.exe)
- SQL Packager (SQLPackager.exe)
- SQL Doc (SQLDoc.exe)
- SQL Data Generator (SQLDataGenerator.exe)
- Schema Compare for Oracle (SCO.exe)
- Data Compare for Oracle (DCO.exe)
- sqlCI.exe

How you activate the SQL Automation Pack license depends on the automation tool you're using:

- [Using sqlCI.exe](#)
- [Using the TeamCity plugin](#)
- [Using the TFS Build plugin](#)
- [Using the TFS MSBuild scripts](#)
- [Using the NAnt build script](#)

Using sqlCI.exe

To activate the SQL Automation Pack in v1.1.1.2102 and later:

1. Open a command prompt, and navigate to the folder where sqlCI.exe is located. By default, this is:
C:\Program Files (x86)\Red Gate\SQL Automation Pack 1\sqlCI
2. Run the `Activate /licenseSerialKey` command with your serial number. For example:

```
Activate /licenseSerialKey=123-456-789012-ABCD
```

To activate the SQL Automation Pack in v1.1.0.7 to v1.1.1.1981:

1. Open a command prompt, and navigate to the folder where sqlCI.exe is located. By default, this is:
C:\Program Files (x86)\Red Gate\SQL Automation Pack 1\sqlCI
2. Run the build step, including the `/licenseSerialKey` option with your serial number. For example:

```
Build /scriptsFolder=WidgetShop\Database\Scriptsfolder /packageId=WidgetShop /packageVersion=1.0  
/temporaryDatabaseServer=(localdb)\v11.0 /licenseSerialKey=123-456-789012-ABCD
```

To activate the SQL Automation Pack in v1.0.4.2 and earlier:

1. Open a command prompt, and navigate to the folder where sqlCI.exe is located. By default, this is:
C:\Program Files (x86)\Red Gate\SQL Automation Pack 1\sqlCI
2. Run the `/licenseSerialKey` command with your serial number. For example:

```
sqlCI /licenseSerialKey=123-456-789012-ABCD
```

Using the TeamCity plugin

To activate the SQL Automation Pack using the TeamCity plugin:

1. In TeamCity, go to the configuration page for the Red Gate SQL CI Build step.
2. At the top of the page next to the **Help** link, click **Enter serial number**.
The Red Gate Licensing page is shown.
3. Under **Enter your Automation License serial number**, in the **Serial** box, enter your serial number.
4. Click **Save**.

The SQL Automation Pack is activated the next time the build runs.

Using the TFS Build plugin

Follow the instructions for activating [Using sqlCI.exe](#) for SQL Automation Pack in v1.1.1.2100 and later.

Using the TFS MSBuild scripts

To activate the SQL Automation Pack In 1.1.0.1765 and later:

1. In the SQL Automation Pack installation directory, open the *SQLCI-steps* folder. By default, this is:
C:\Program Files (x86)\Red Gate\SQL Automation Pack 1\fs-scripts\SQLCI-steps
2. Open *sqlCI.global.properties* in a text editor.
3. For the **<licenseSerialKey>** element, enter your serial number.
4. Save the file.

The SQL Automation Pack is activated the next time the build runs.

To activate the SQL Automation Pack v1.1.0.7 and earlier:

1. In the SQL Automation Pack installation directory, open the *sqlCI* folder. By default, this is:
C:\Program Files (x86)\Red Gate\SQL Automation Pack 1\sqlCI
2. Open *sqlCI.targets* in a text editor.
3. Under **Automation license serial number**, in the **<activateSerial>** element, enter your serial number.
4. Save the file.

The SQL Automation Pack is activated the next time the build runs.

Using the NAnt build script



NAnt build scripts are not supported in SQL Automation Pack 1.1.0.7 and later.

To activate the SQL Automation Pack using the NAnt build script in SQL Automation Pack 10.4.2 and earlier:

1. In the SQL Automation Pack installation directory, open the *sqlCI* folder. By default, this is:
C:\Program Files (x86)\Red Gate\SQL Automation Pack 1\sqlCI
2. Open *sqlCI.build* in a text editor.
3. Under **Automation license serial number**, in the **value** attribute, enter your serial number.
4. Save the file.

The SQL Automation Pack is activated the next time the build runs.