

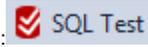
Installing and running the example tests

The following example demonstrates how to install the example database and run the example tests.

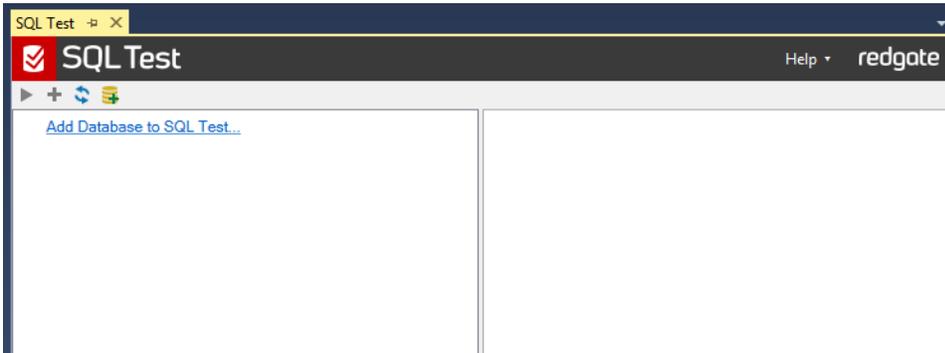
Installing the example database

To install the example database:

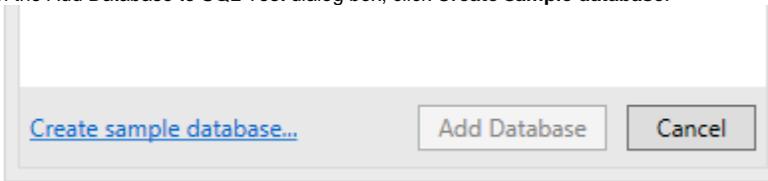
1. In SQL Server Management Studio, on the toolbar, click the **SQL Test** icon:



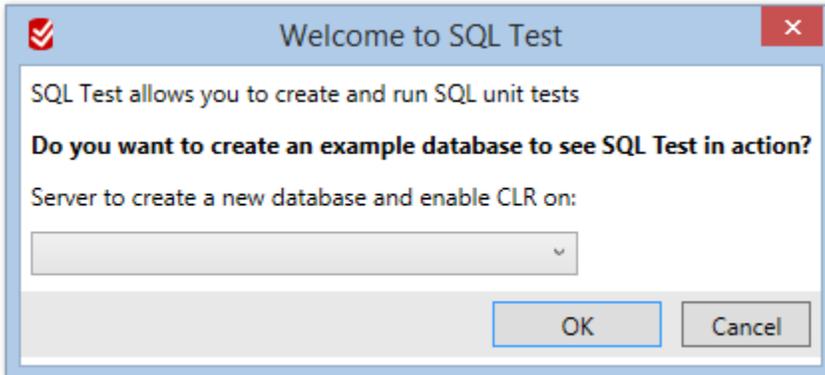
The SQL Test tab opens:



2. In the SQL Test tab, click **Add Database to SQL Test**.
3. On the Add Database to SQL Test dialog box, click **Create sample database**:



The Welcome to SQL Test dialog box opens:

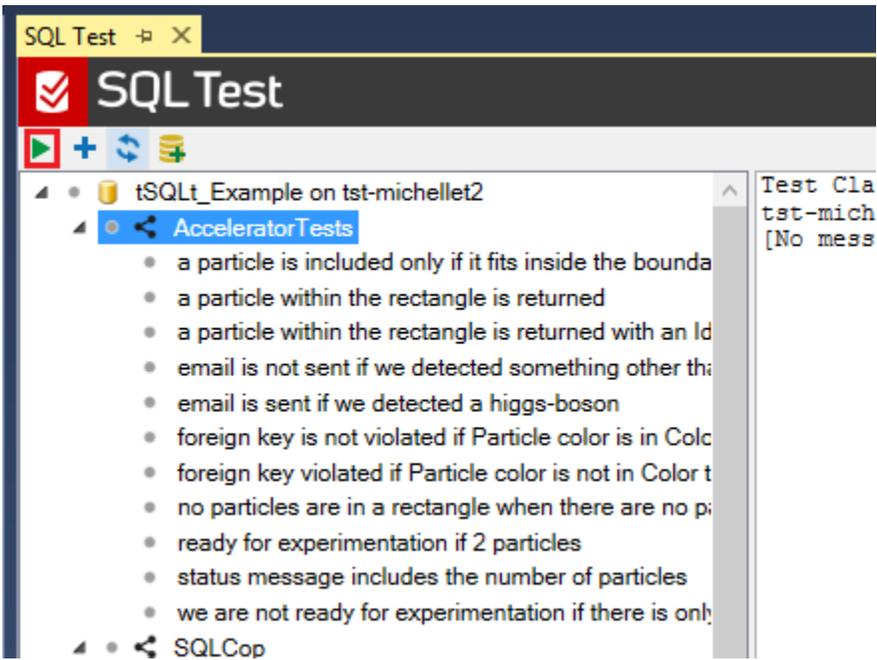


4. Select the server you want to install the sample database on, and click **OK**.

The *tSQLt_Example* database is installed, and added to the SQL Test window.

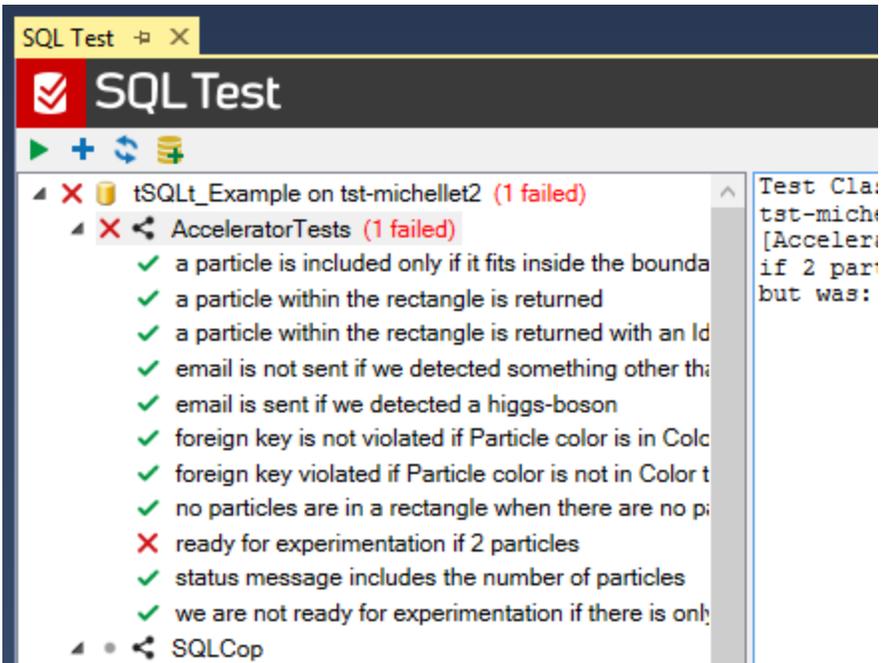
Running the example tests

The example tests are listed in the test class *AcceleratorTests*. To run all the tests in this class, make sure *AcceleratorTests* is selected, and click :



For more information about running tests with SQL Test, see [Working with tests](#).

When you've run the tests, you can see that the test *ready for experimentation if 2 particles* failed (indicated by **✗**):



When a test fails or prints any messages, the messages pane to the right of the interface will display them:

```
Test Class: [tSQLt_Example].[AcceleratorTests] on
tst-michellet2
[AcceleratorTests].[test ready for experimentation
if 2 particles] failed: (Failure) Expected: <1>
but was: <0>
```

Fixing the failing example test

For more information about how can you fix the failing example test and start creating your own unit tests, see [After Running the Examples](#) (tSQLt documentation).