

Java and SQL Server Installation Guide

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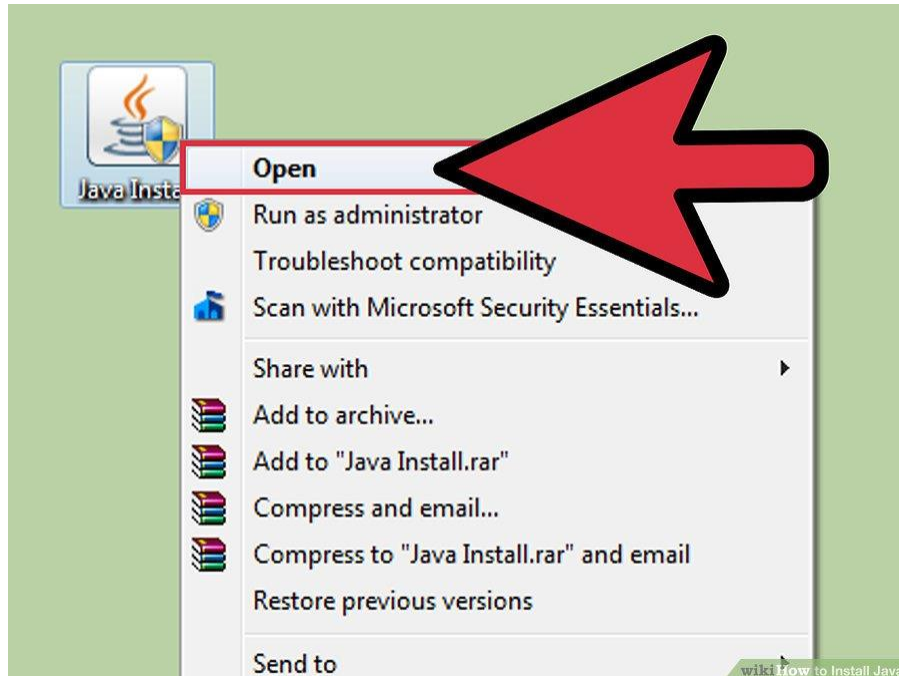
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Installation Process of Java

First of all you need to download Java 8 or above version from Oracle site.



When the file is successfully downloaded you need to run the program. Right click on the program and click open.



Then it will automatically start installation.



After successful installation you will get a success message.



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All Java Downloads

If you want to download Java for another computer or Operating System, click the link below.

[All Java Downloads](#)

Verified Java Version



Congratulations!

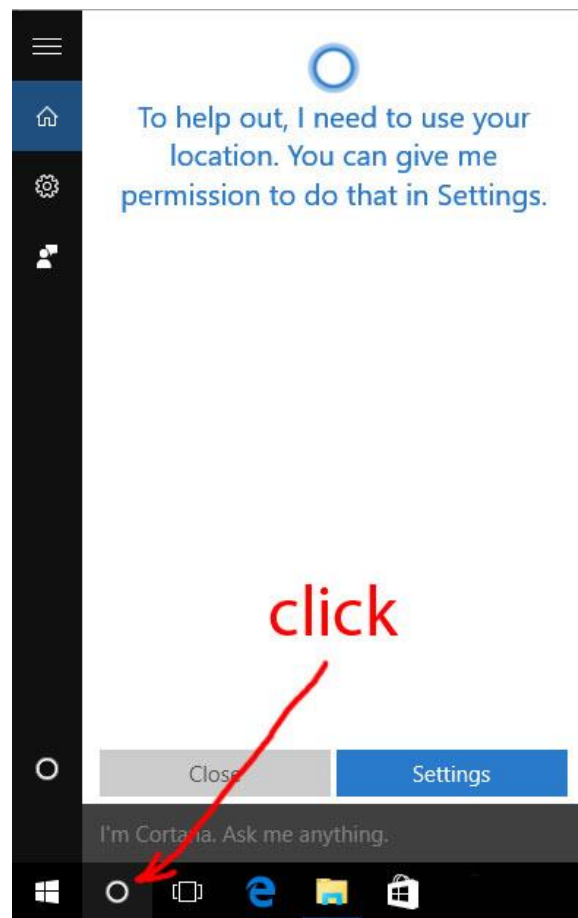
You have the recommended Java installed (Version 8 Update 40).



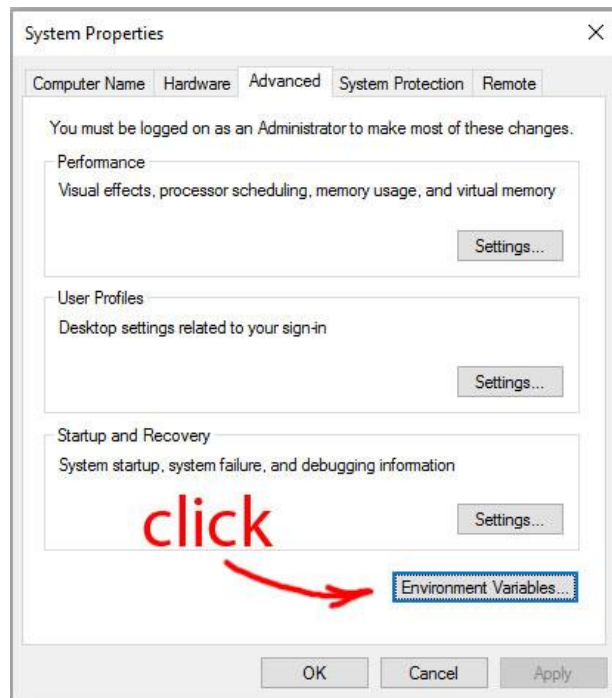
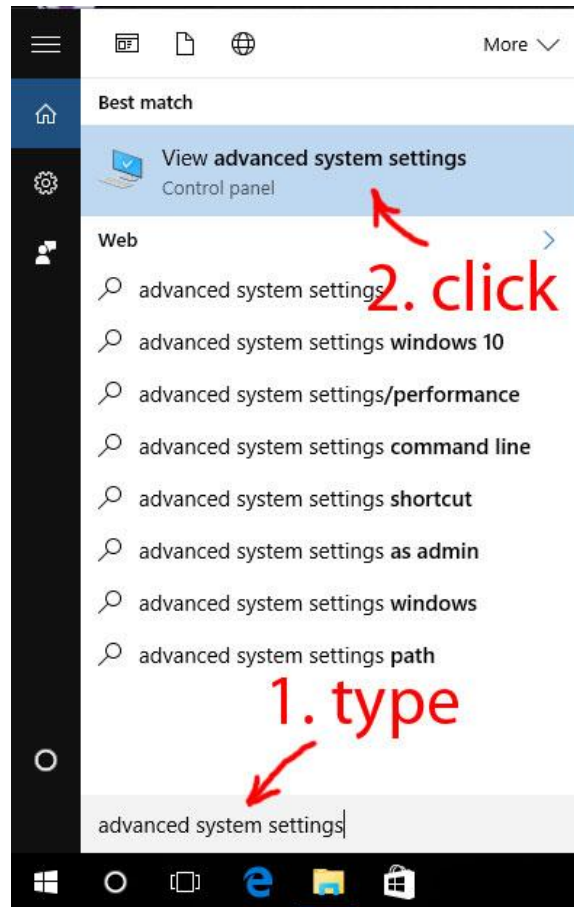
wikiHow to Install Java

Set Java jdk path

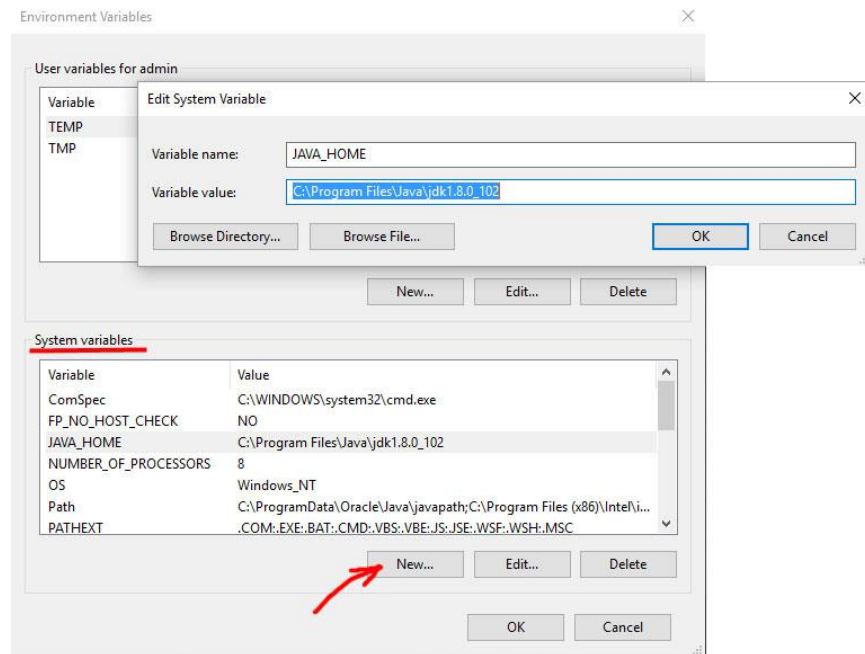
Open 'windows search' you'll find it next to the windows logo



In system properties windows click environment variables

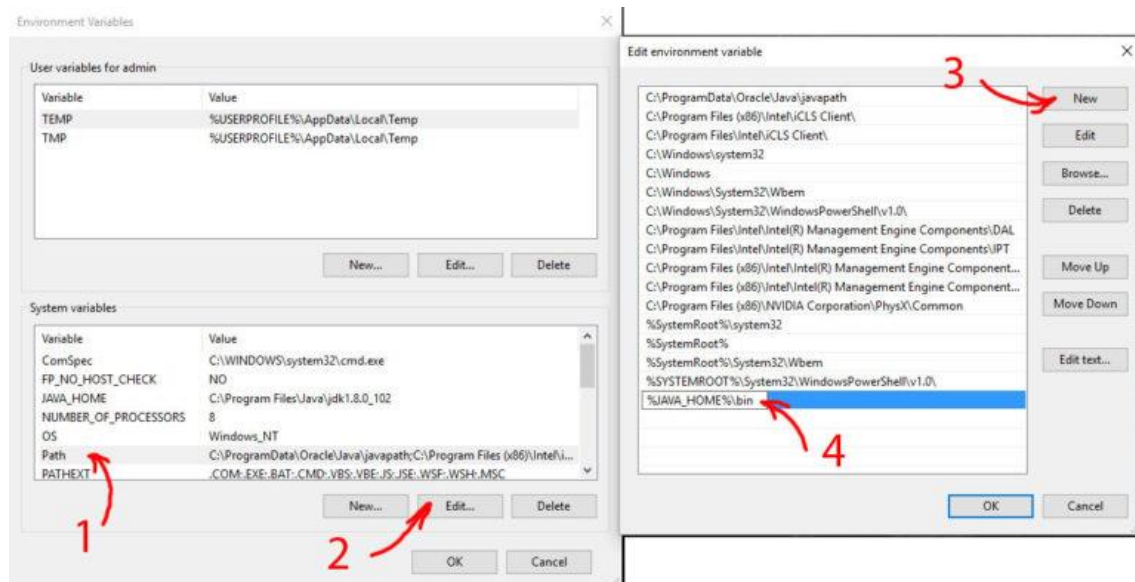


Under Environment variables click the “New” button and enter java home as variable name and the path to your java jdk directory under “variable value”.



Update System path

- In “Environment variables” window under “System variables” select path
- Click on edit
- In “Edit Environment variable” window click “New”
- Type in %JAVA_HOME%\bin



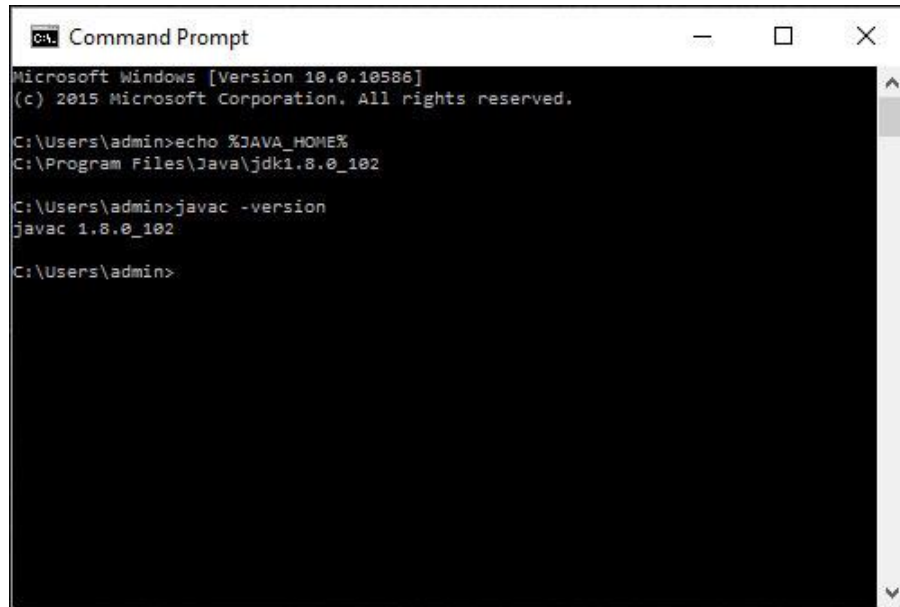
Test your configuration

Open a new command prompt and type `echo %JAVA_HOME%`

This will print out the directory `JAVA_HOME`

Now type `javac -version`.

This will print out the version of the java compiler if the Path variable is set correctly



```
ca. Command Prompt
Microsoft Windows [Version 10.0.10586]
(c) 2015 Microsoft Corporation. All rights reserved.

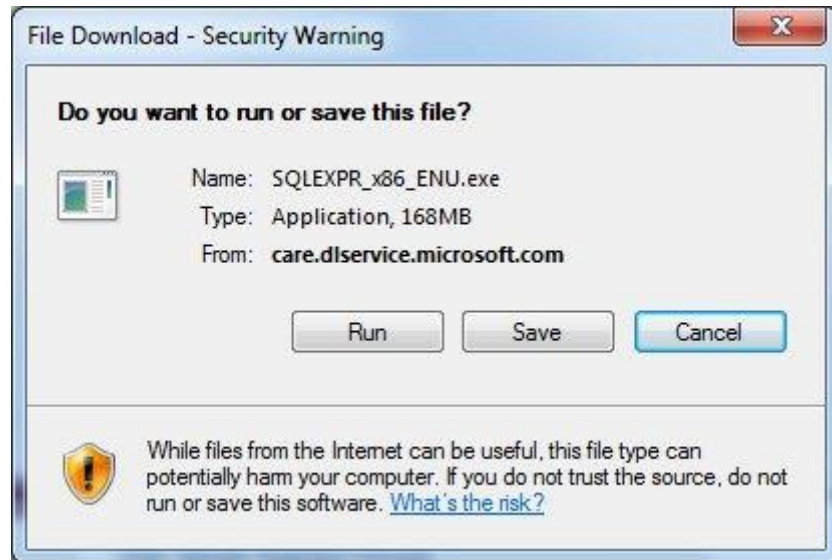
C:\Users\admin>echo %JAVA_HOME%
C:\Program Files\Java\jdk1.8.0_102

C:\Users\admin>javac -version
javac 1.8.0_102

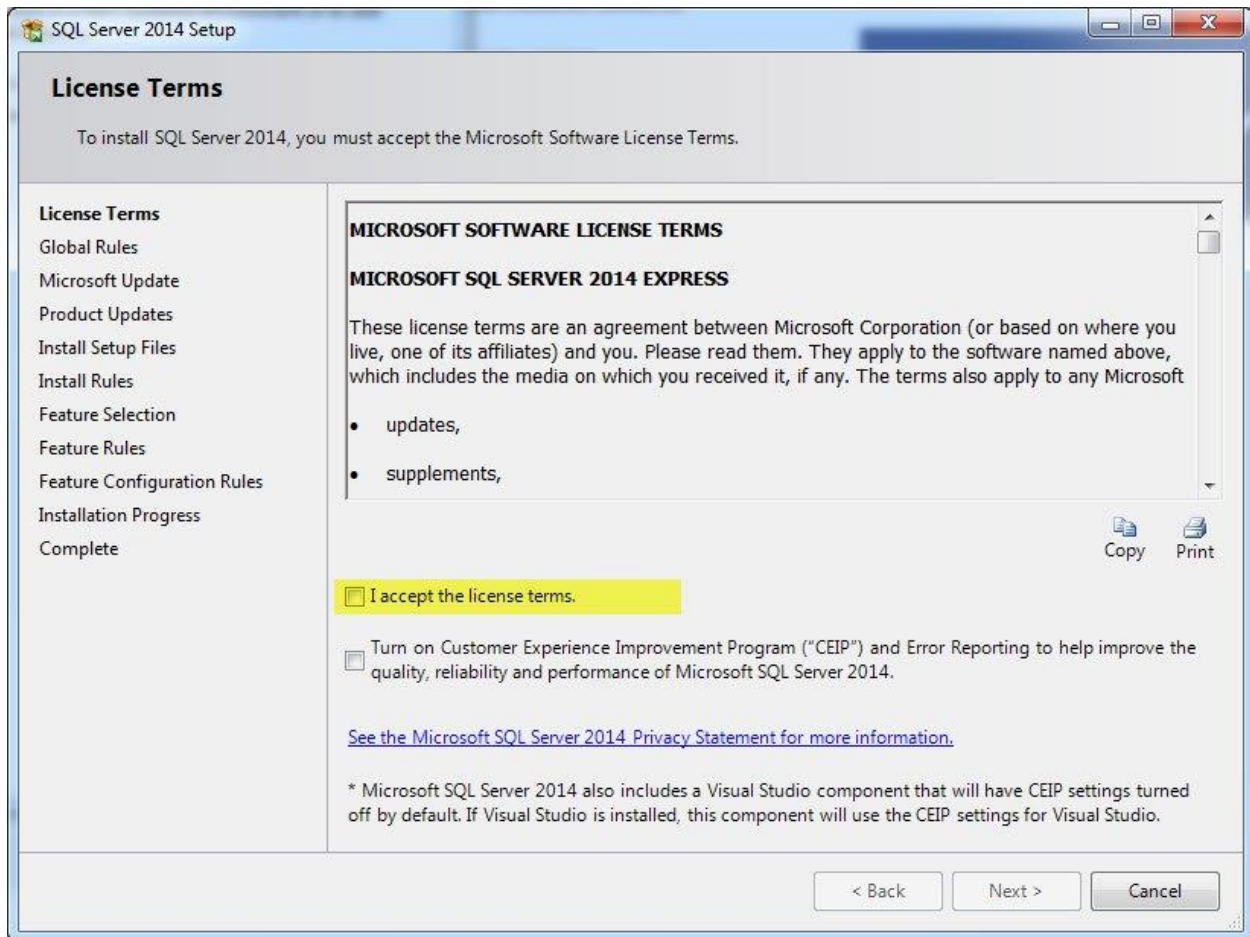
C:\Users\admin>
```

SQL Server Installation Guide

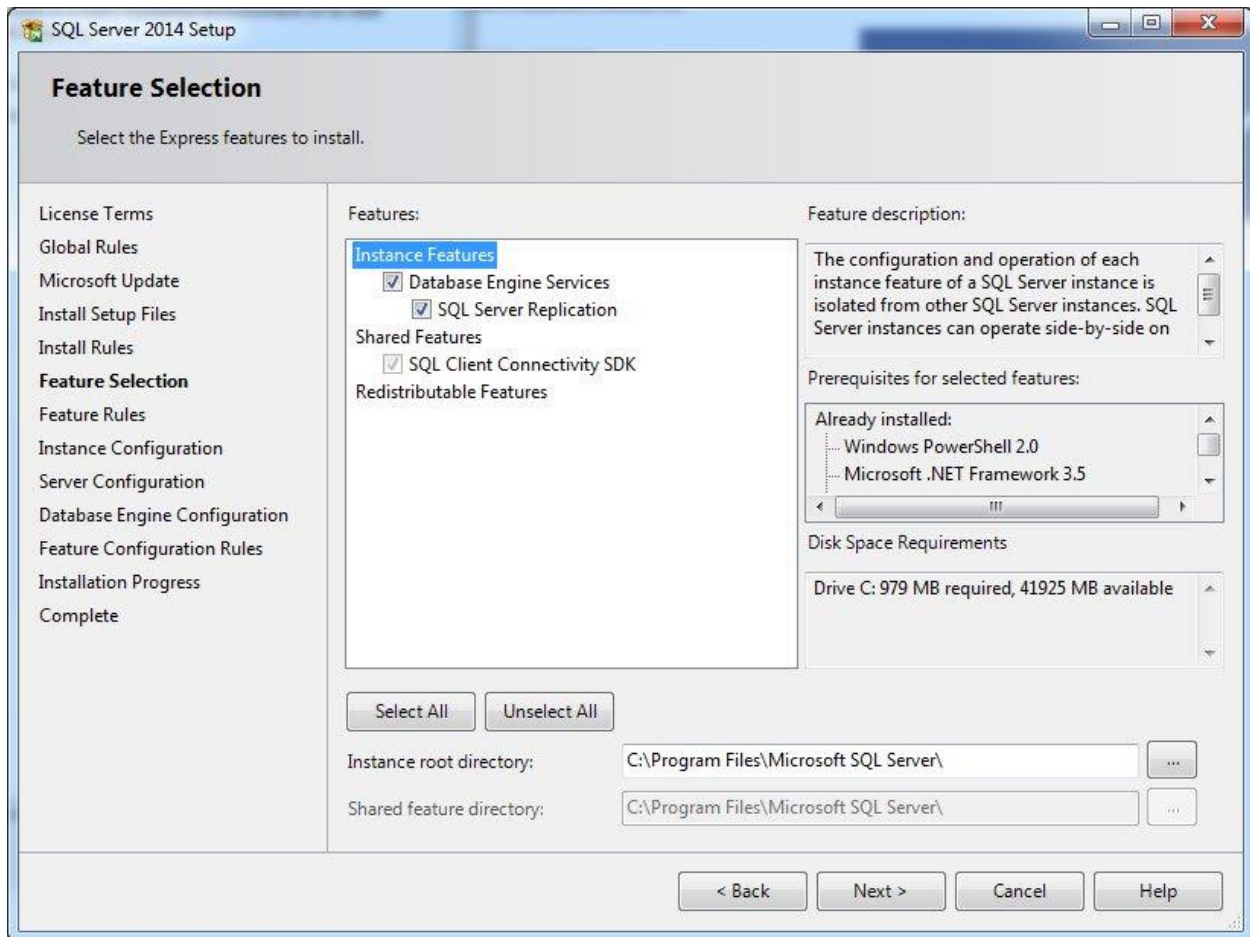
Step 1: Click on the downloaded file and **Run** the file



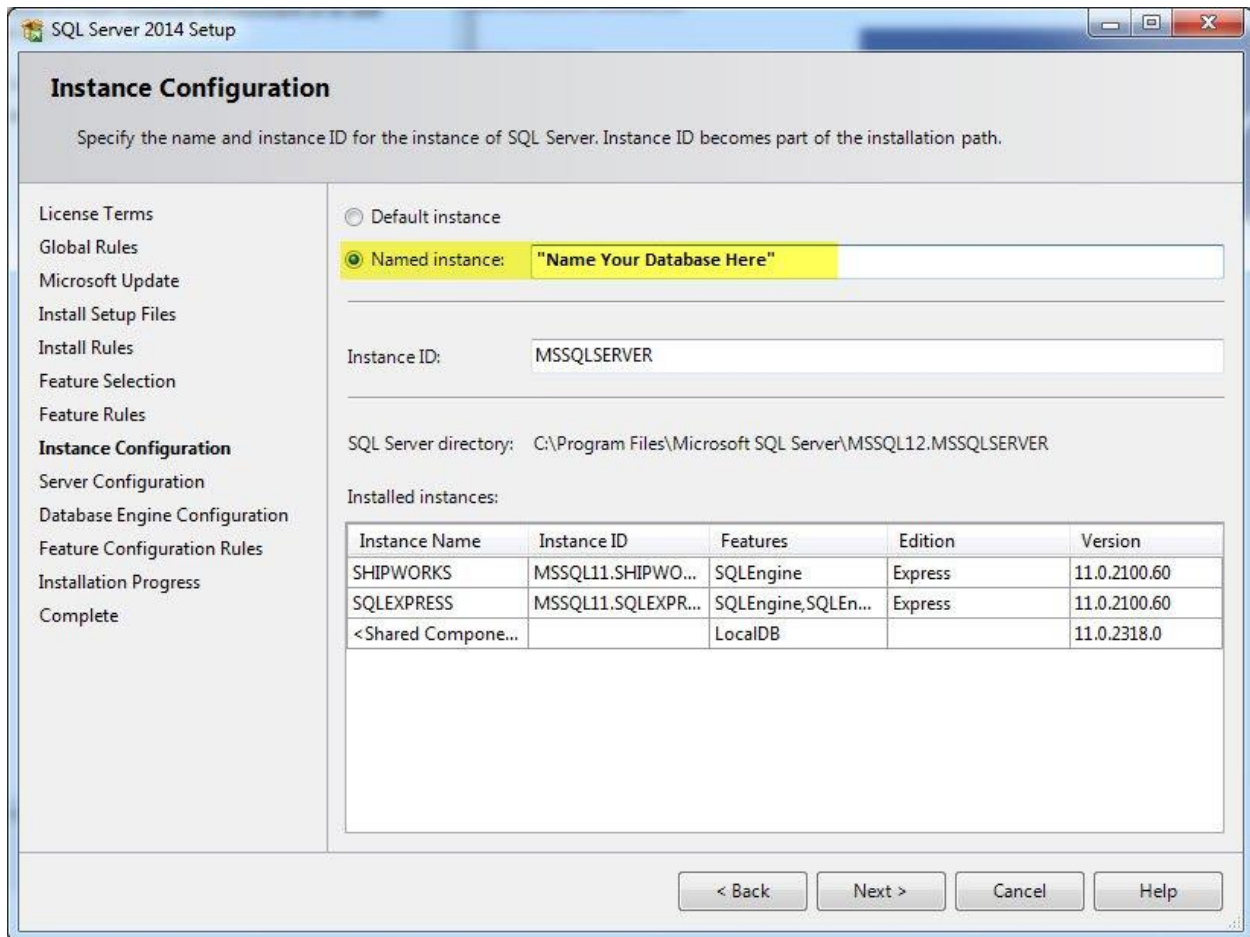
Step 2: Accept the license terms and click **Next**.



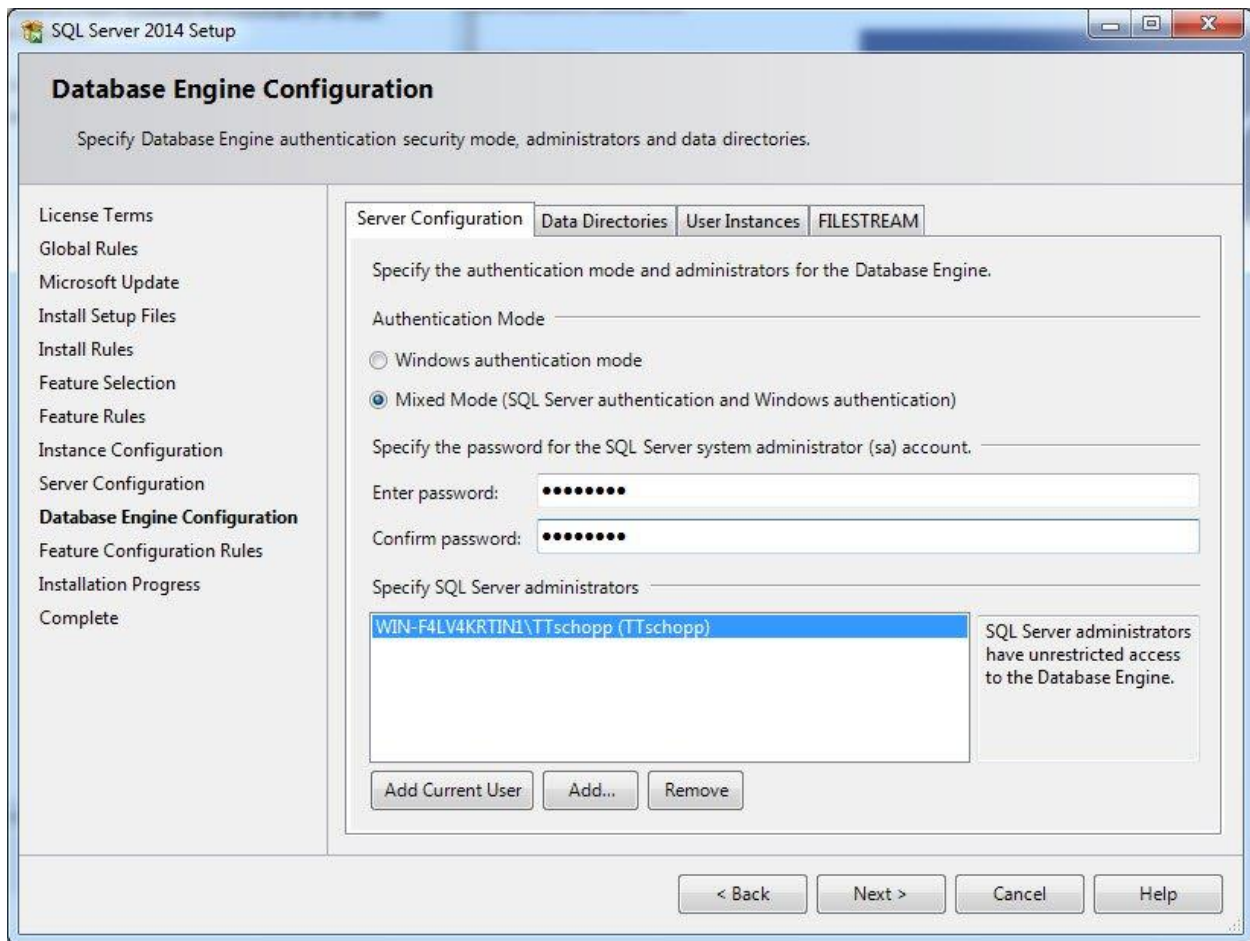
Step 3: On the Feature Selection screen, keep the defaults



Step 4: On instance configuration screen, select “**Named Instance**” and name the database you want and click.



Step 5: Click **Next** until you get to the **Database Engine Configuration** screen and select **Mixed Mode**. Don't forget to save login details and passwords in another document.



Step 6: Click **Next** until your setup is complete. Click **Close**.

