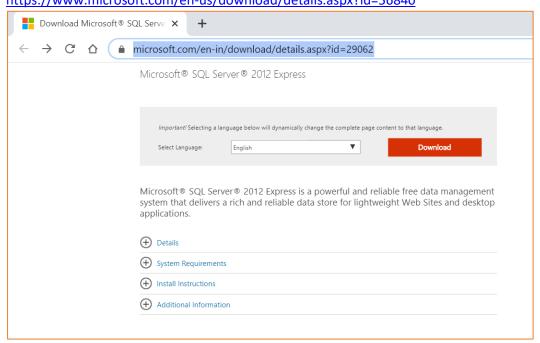
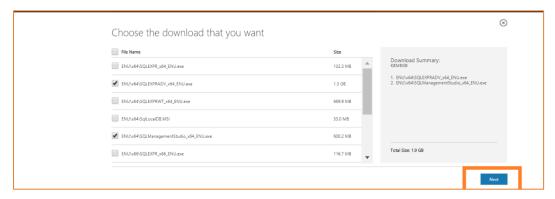


## **SQL SERVER 2016 Express – Installation guide**

1. Visit the following page to download the Microsoft® SQL Server® 2016 Express <a href="https://www.microsoft.com/en-us/download/details.aspx?id=56840">https://www.microsoft.com/en-us/download/details.aspx?id=56840</a>



2. Select ENU\x64\SQLEXPRADV\_x64\_ENU.exe and ENU\x64\SQLManagementStudio\_x64\_ENU .exe to download and install both SQL Server 2012 and Management Studio in a bundle.

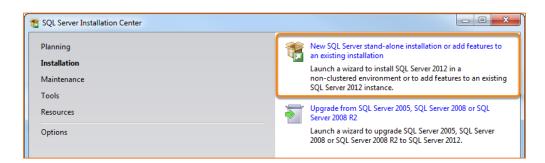


- 3. After the download is completed, run the .exe file as Administrator.
  - If there is no option to run it as Admin, open your Start menu, type "cmd" in the Search bar, right-click and run cmd as administrator.

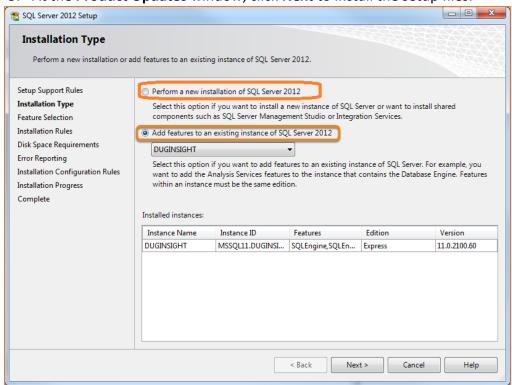


## SQL SERVER 2016 Express – Installation guide

- At the command prompt, enter the file path of the .msi file (i.e. C:\Users\Guest\Desktop\SQLManagementStudio\_x64\_ENU.exe) and press Enter.
- Click Run.



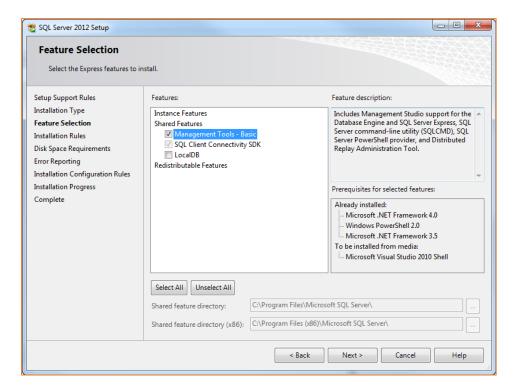
- 4. In the Installation Center, click on **New SQL Server stand-alone installation** to add features to an existing SQL Server 2012 instance.
- 5. At the **Product Updates** window, click **Next** to install the setup files.



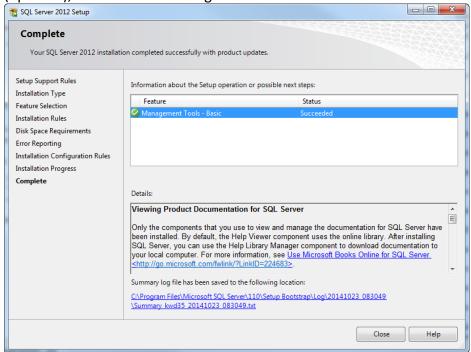
- 6. After the setup files finish installing, select to **Add features to an existing instance** at the **Installation Type** window.
- 7. Click **Next** to proceed to Feature Selection.



## SQL SERVER 2016 Express - Installation guide



- 8. To install the Management Studio, select the Management Tools Basic check box.
- 9. When you are ready, click Next.
- 10. At the **Error Reporting** window, skip the option to send information to Microsoft (optional), and click **Next** to begin the installation.



- 11. When the installation is completed, click Close.
- 12. Right-click and run Microsoft SQL Management Studio Express as Administrator from the **Start** menu.
- 13. Choose the Server and Authentication that was specified in Downloading and Installing SQL Server.