
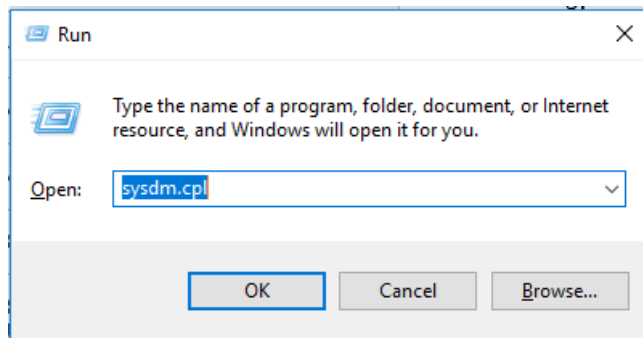


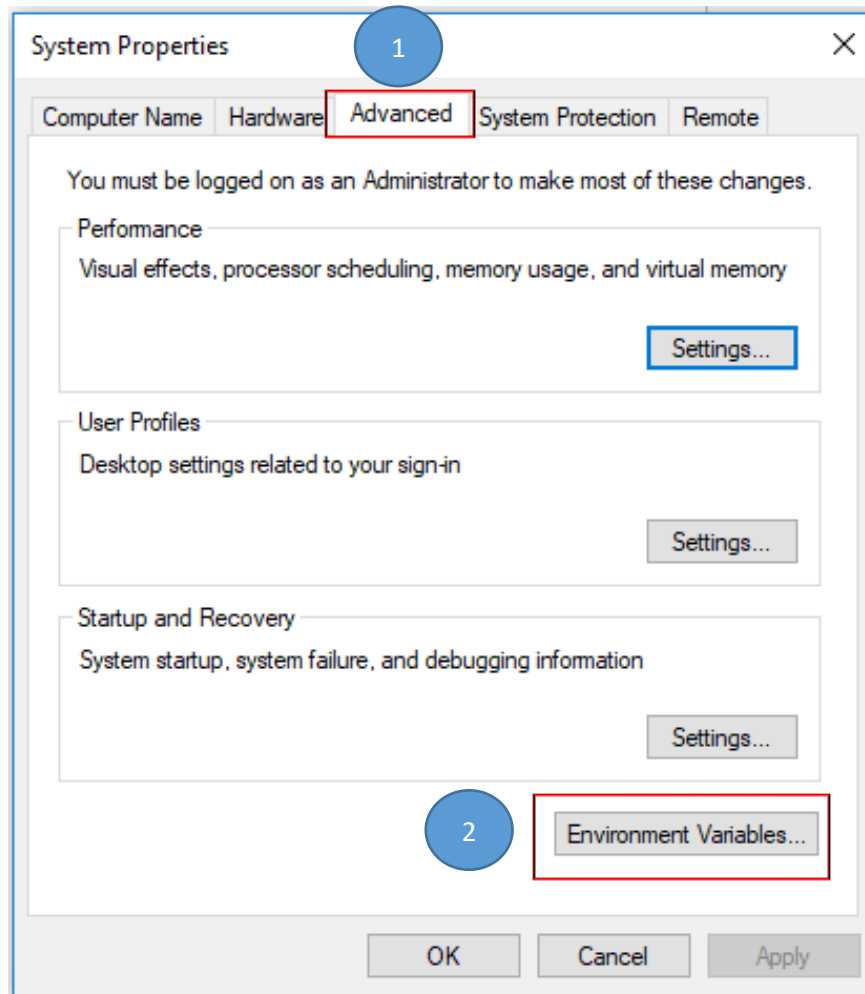
Set JAVA_HOME and PATH

on Windows OS (7,8,8.1 and 10)

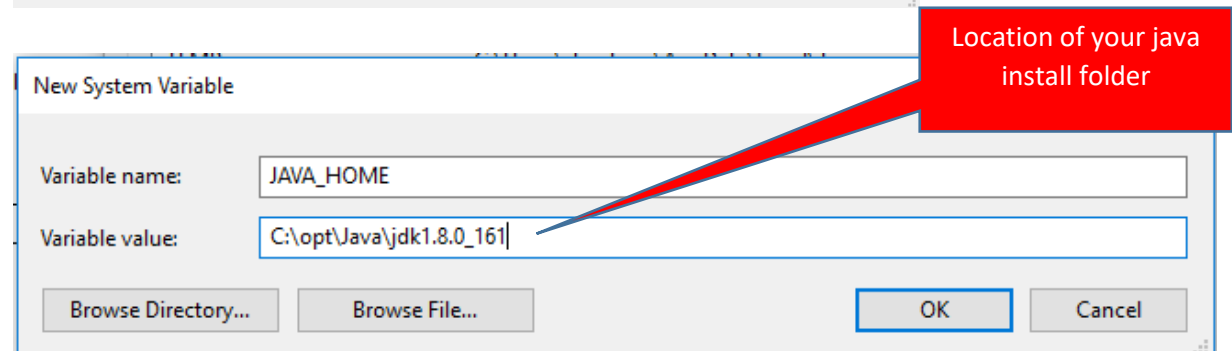
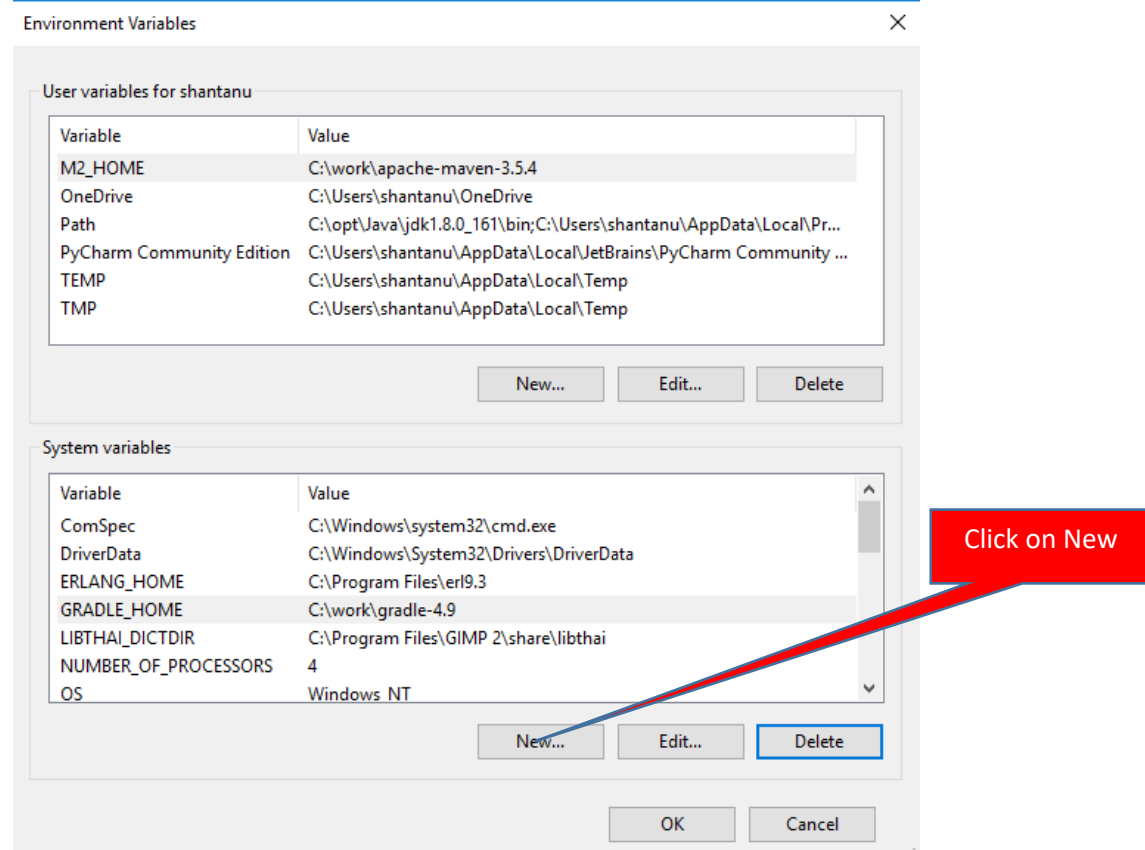
1. We are using Windows 10 in this demonstration but same is applied to all Windows OS as mentioned above.
2. Press Windows Logo +R to open run dialog. Type 'sysdm.cpl' in the run dialog box as shown:



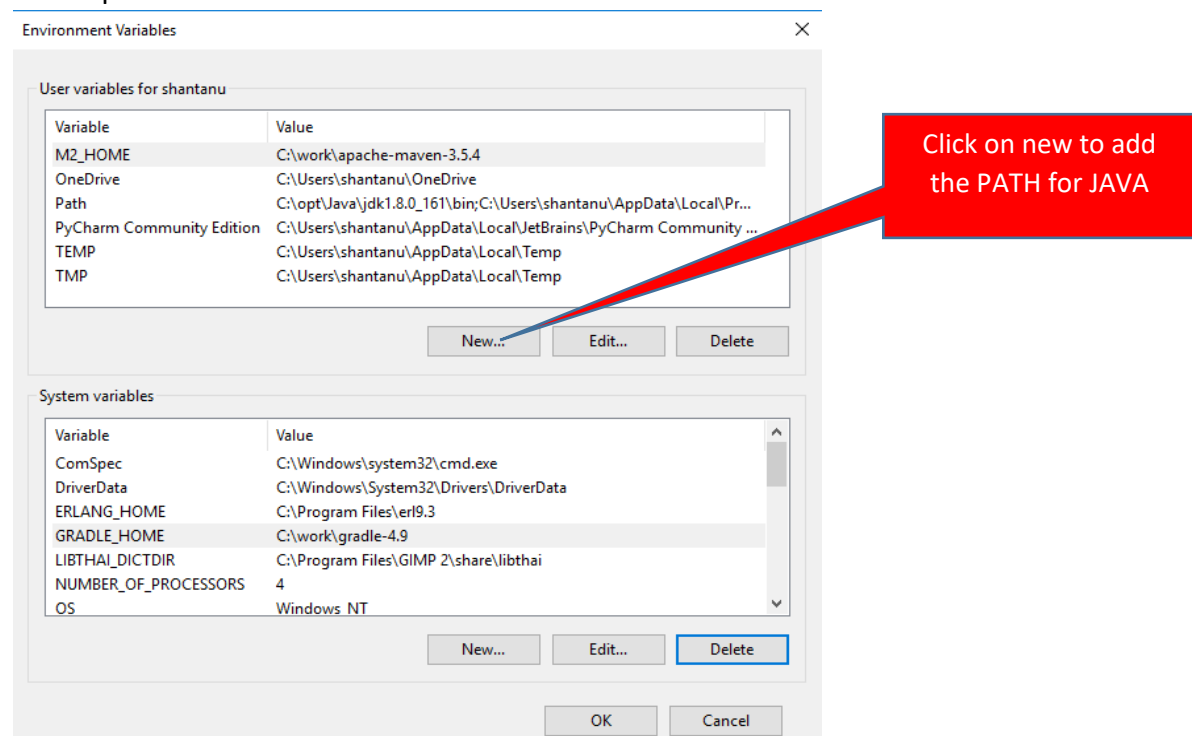
Press Enter and the following dialog appears. Select the 'Advanced' tab and then click on 'Environment Variables' as shown below

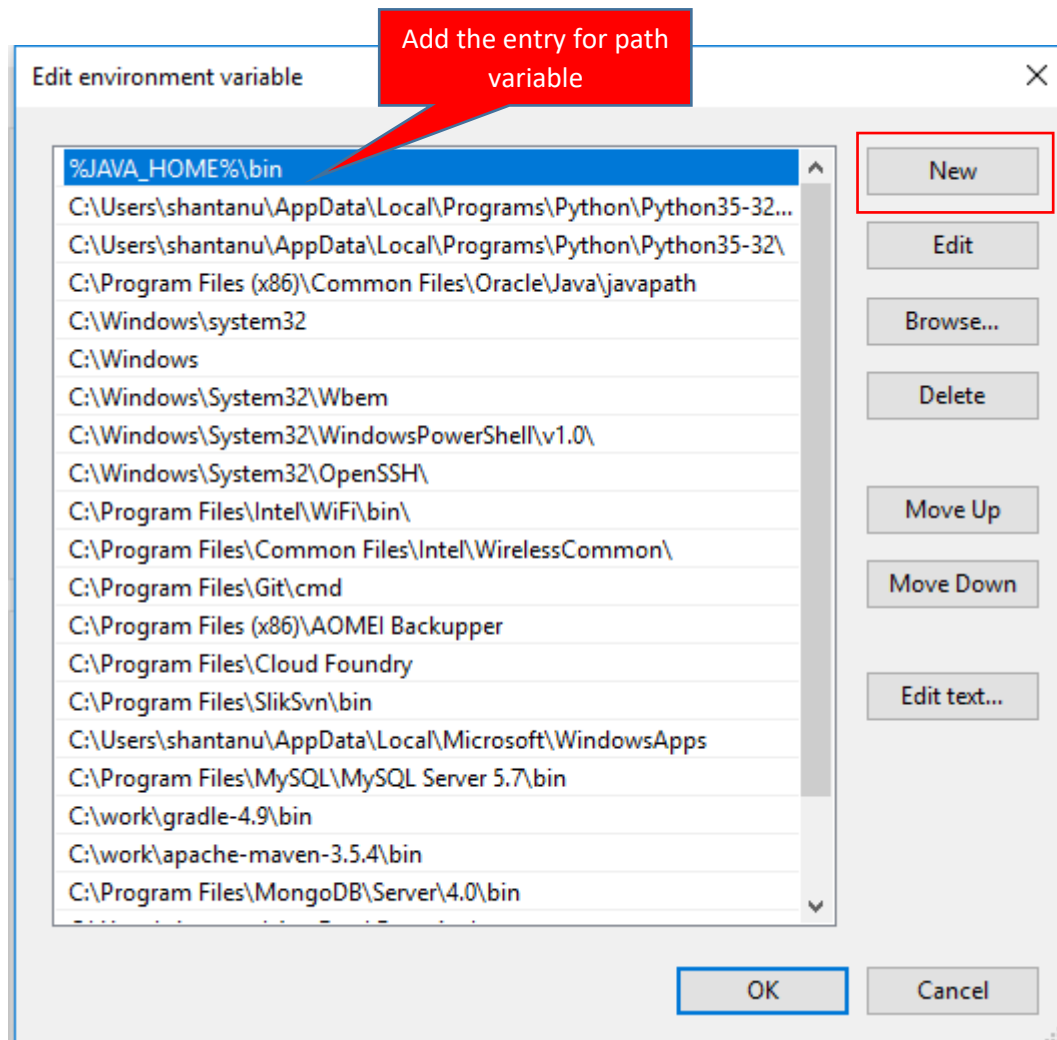


When the following window appears, press 'New' in System Variable Area.



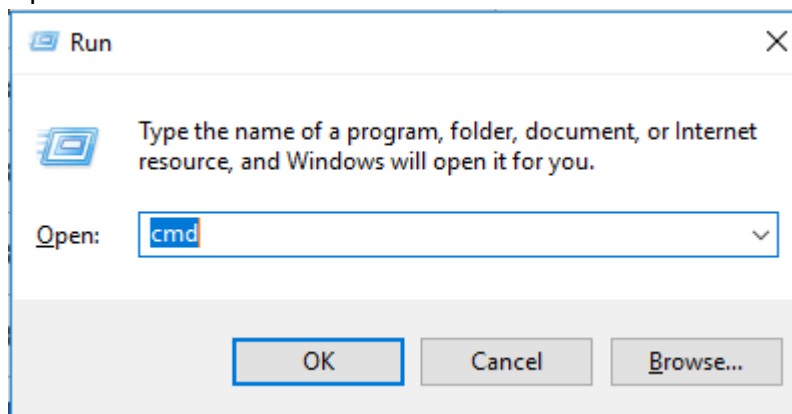
Now Update the Path in 'User Variable Area'



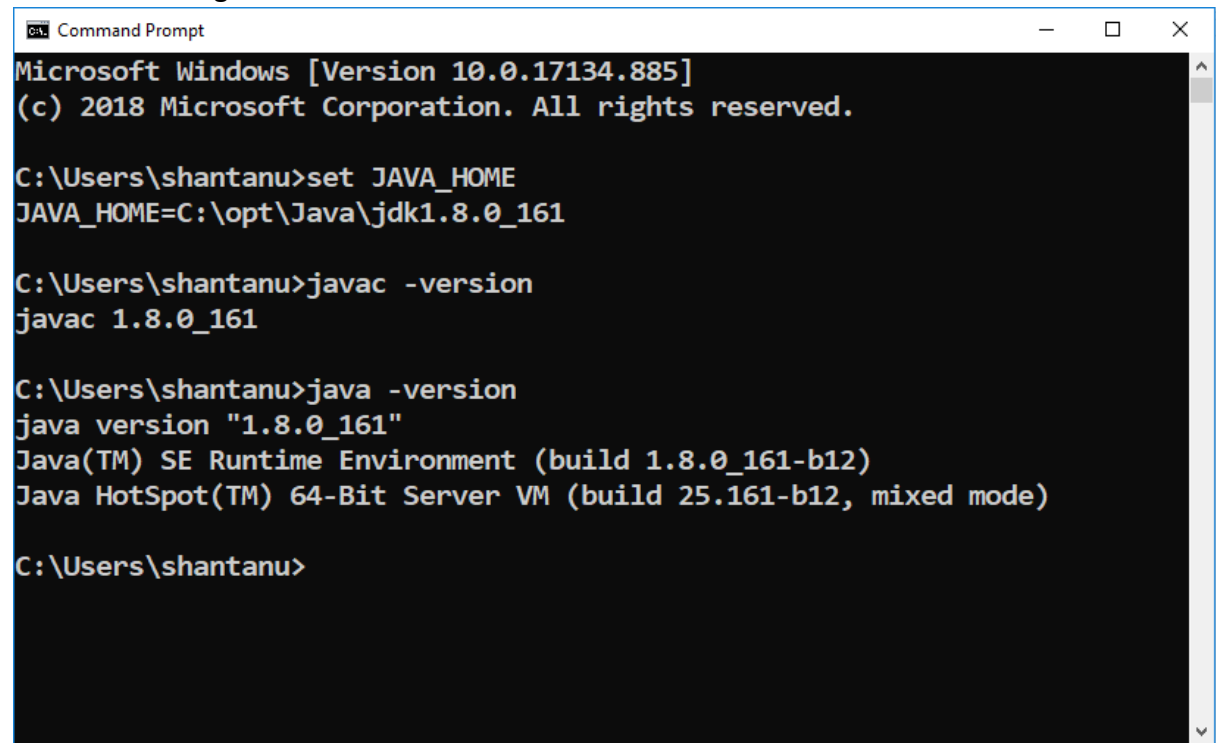


Close all the dialogs by pressing 'OK' buttons.

Open a new command window



Test Java Settings

A screenshot of a Windows Command Prompt window. The title bar reads "Command Prompt". The window content shows the following text:

```
Microsoft Windows [Version 10.0.17134.885]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\shantanu>set JAVA_HOME
JAVA_HOME=C:\opt\Java\jdk1.8.0_161

C:\Users\shantanu>javac -version
javac 1.8.0_161

C:\Users\shantanu>java -version
java version "1.8.0_161"
Java(TM) SE Runtime Environment (build 1.8.0_161-b12)
Java HotSpot(TM) 64-Bit Server VM (build 25.161-b12, mixed mode)

C:\Users\shantanu>
```

Enjoy!!