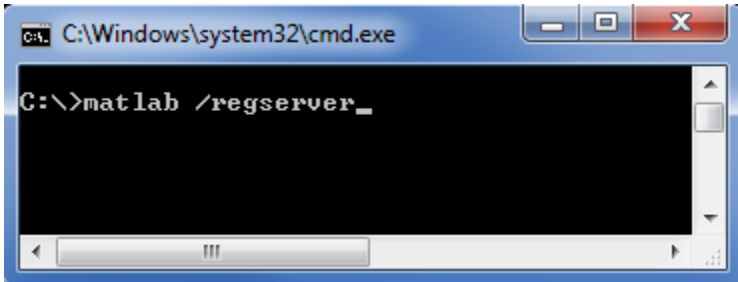


Using MATLAB on 32-bit and 64-bit Microsoft Windows

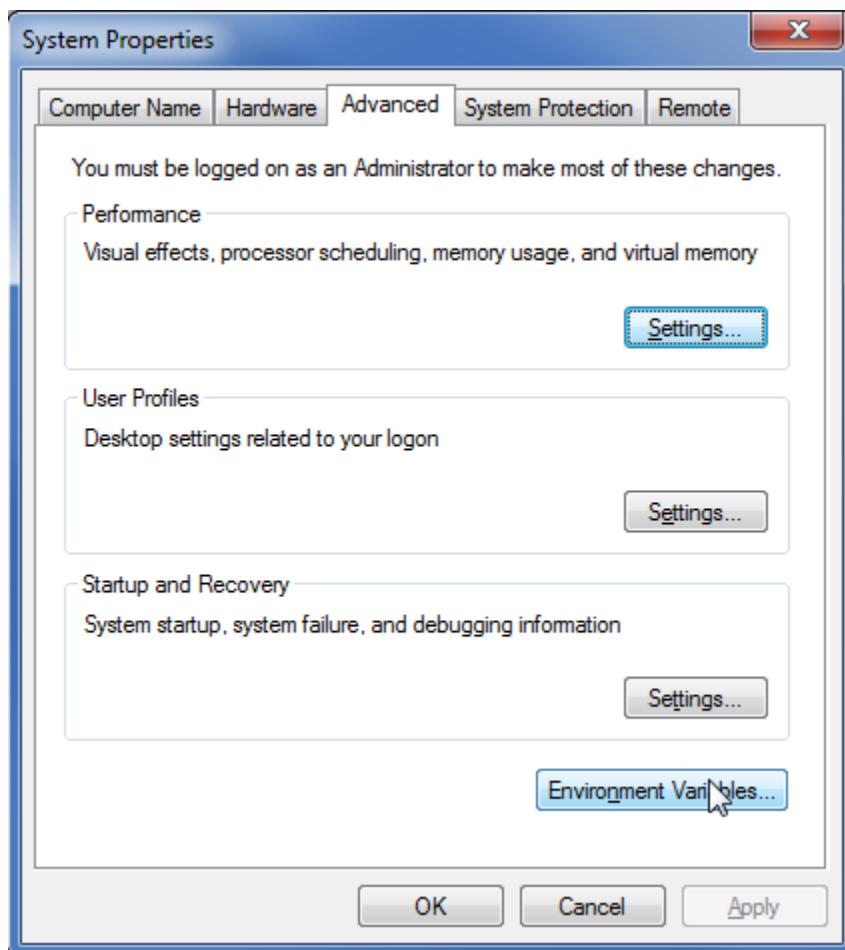
To use MATLAB® on a 32-bit or a 64-bit version of Microsoft Windows

1. Install MATLAB®.
2. Press **Windows + R** to open the **Run** dialog.
3. Type *cmd* in the open combo box and click **OK** to open the command prompt window.
4. Type "matlab /regserver" and press **Enter** to register the MATLAB® components to Windows. The MATLAB® command prompt opens and is ready to use.

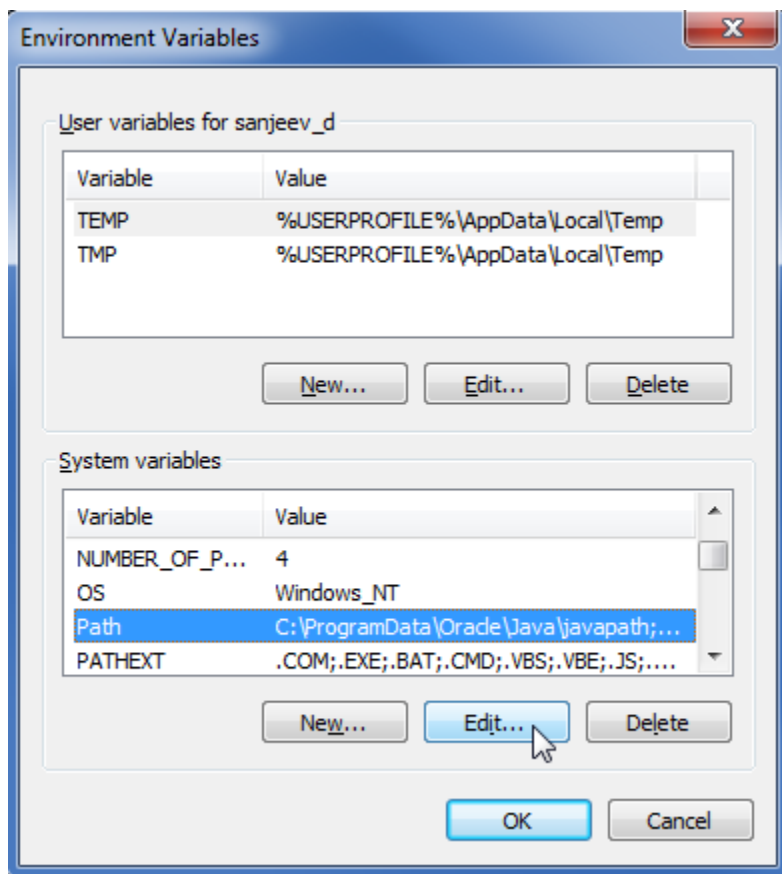


5. Add the path of the MATLAB® bin and bin/win32 (or bin/win64 for Microsoft Windows 64-bit) folders to the **Path** environment variable using the following steps

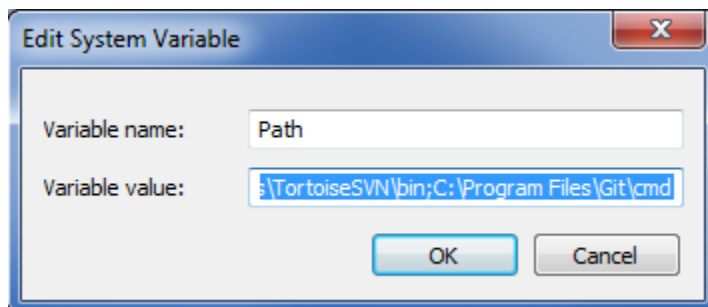
5.1 Double-click **System** in **Control Panel** to open the **System Properties** dialog. Click the **Advanced** tab.



5.2 Click **Environment Variables**. The **Environment Variables** dialog opens.



5.3 From the **System variables** list, select **Path** and click **Edit**. The **Edit System Variable** dialog opens.



5.4 In the **Variable value** box, enter the path to the MATLAB® bin and bin/win32 folders (or bin/win64 for Microsoft Windows 64-bit version), for example, ;C:\Program Files\MATLAB\R2010b\bin;C:\Program Files\MATLAB\R2010b\bin\win32;.

5.5 In the **Variable value** box, enter the path to the MATLAB® runtime/win32 (or runtime/win64 for Microsoft Windows 64-bit version), for example, ;C:\Program Files\MATLAB\R2010b\runtime\win32;.

Note
You can skip Step 5.5 in the above procedure if the MATLAB® runtime directory does not exist, since this directory only existed in earlier versions of MATLAB® and not in the newer versions. The MATLAB® runtime is not required in these cases.

5.6 Click **OK**.

6. Restart Windows.

Related pages

- [Integration with MATLAB](#)
- [Using MATLAB on Mac OS 10.6 \(Snow Leopard\)](#)
- [Using MATLAB on 32-bit and 64-bit Linux](#)
- [Integration with external Evaluators](#)