

KVFinder Installation Guide

Linux

```
tar -zxvf KVFinder.tar.gz
cd KVFinder_linux
export KVFinder_PATH=`pwd`
echo "export KVFinder_PATH=`pwd`" >> ~/.bashrc
make
```

Windows 7

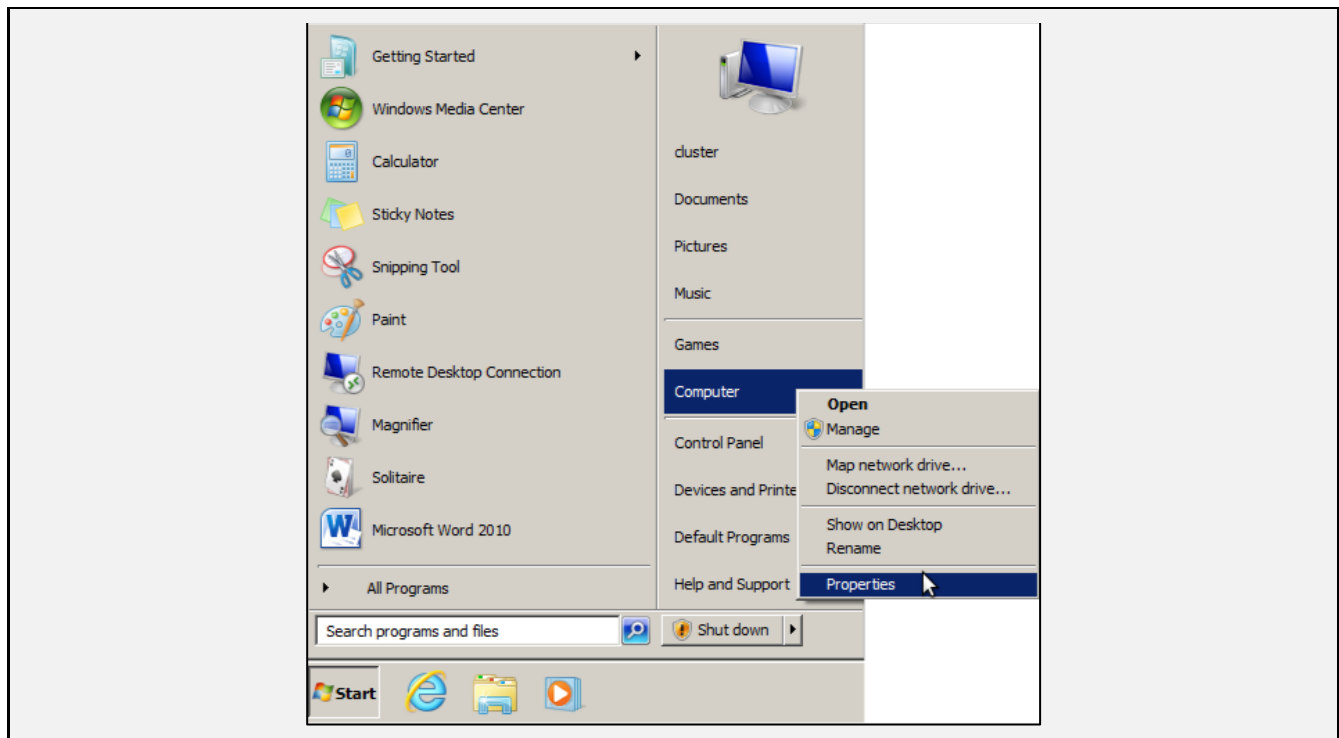
Right click on the **Computer** and choose **Properties** option.

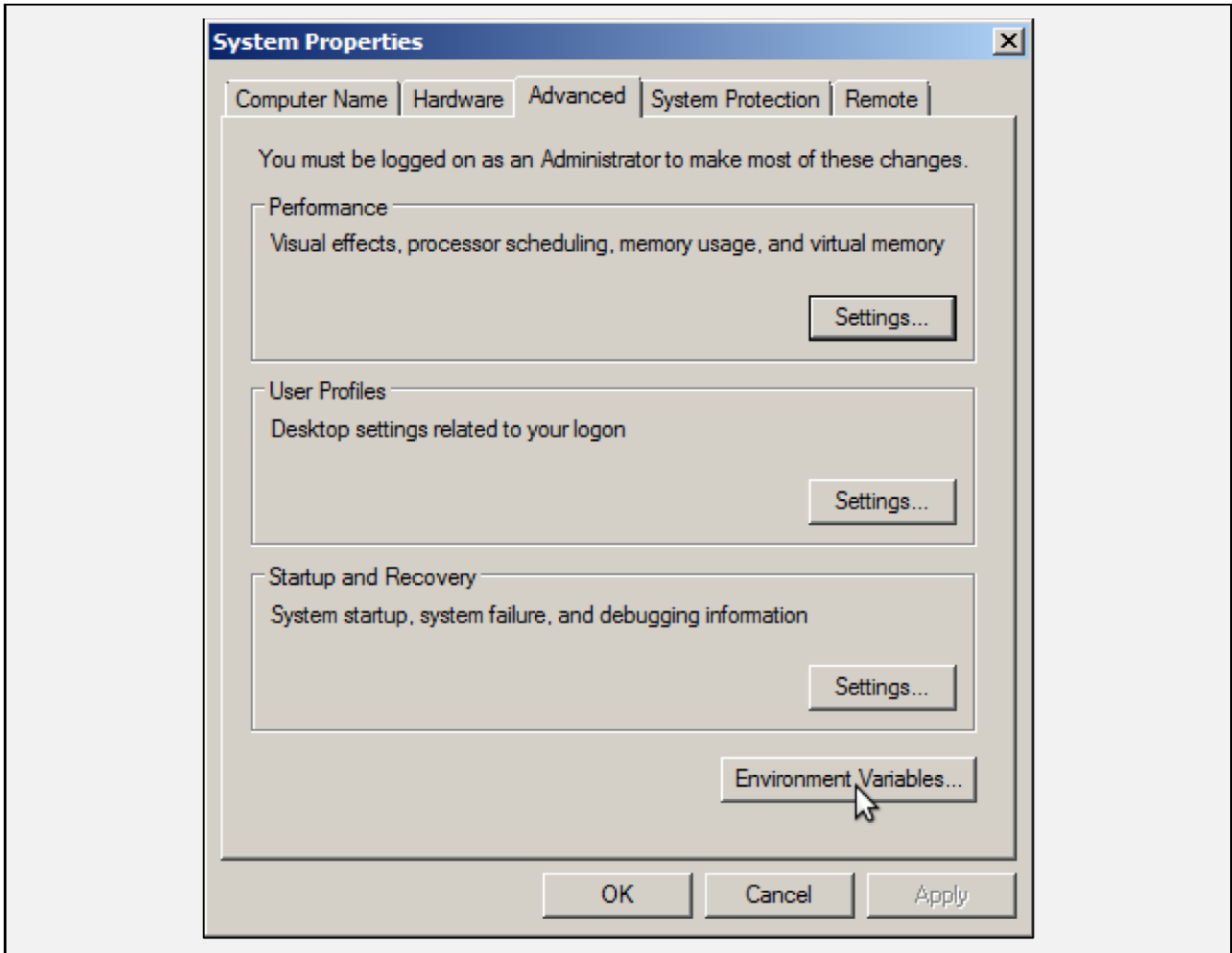
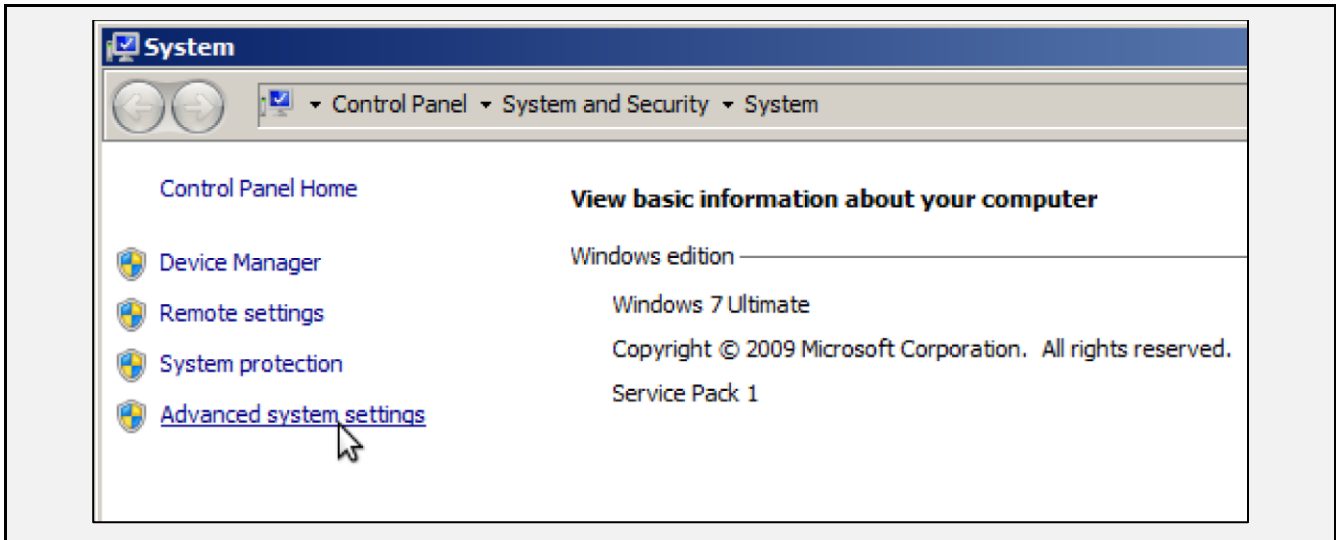
In the System Properties window select **Advanced** tab and click on **Environment Variables**.

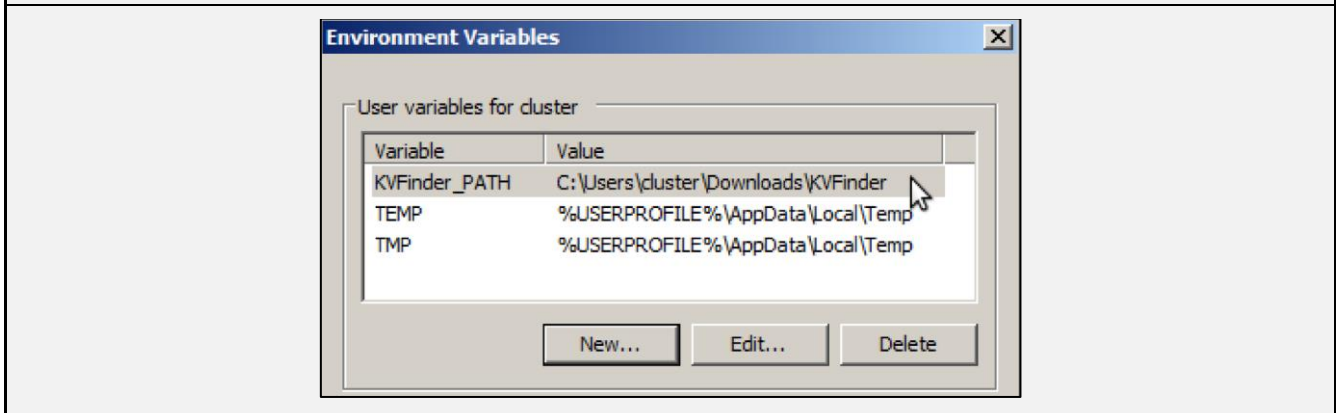
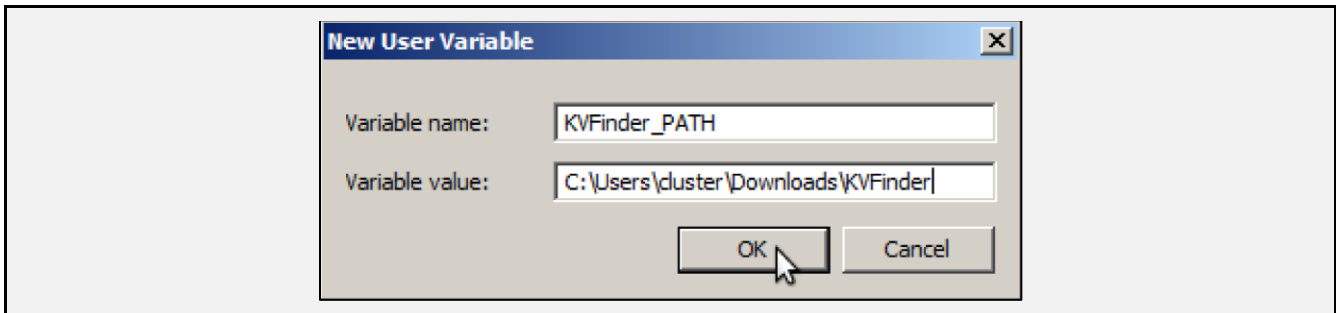
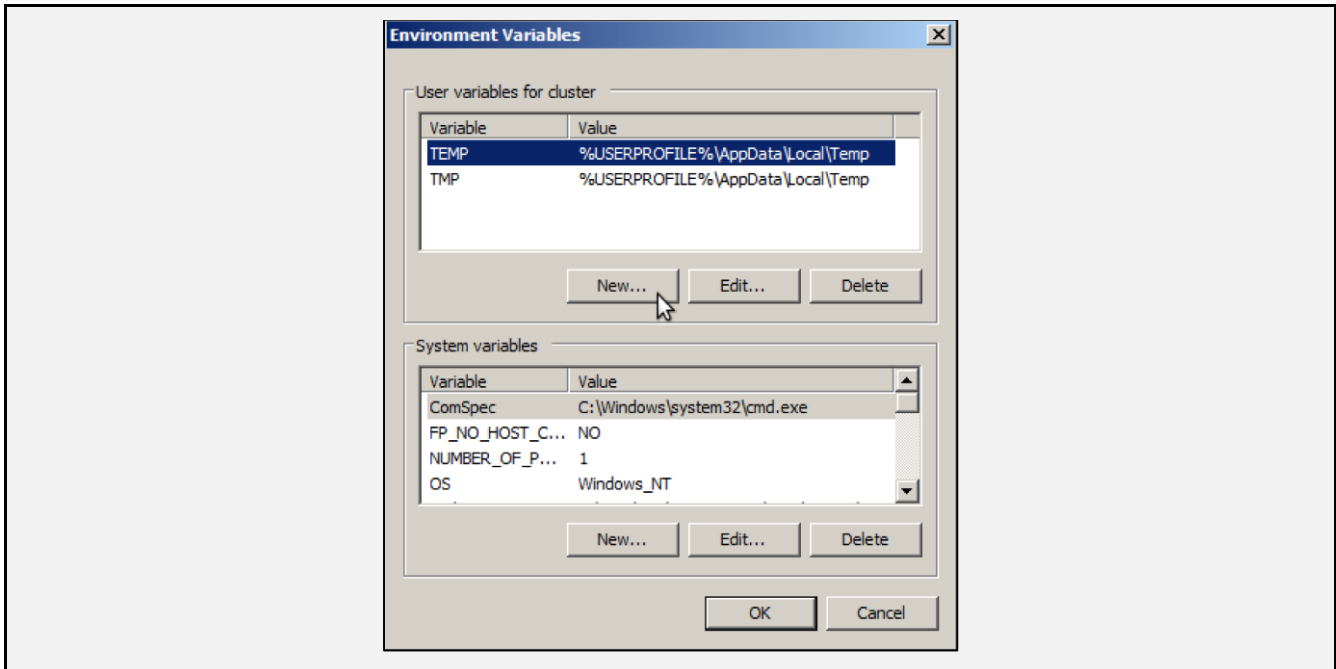
Click on **Advanced system settings** in the left panel.

In the **Environment Variables** add the KVFinder_PATH variable in the **New User Variable**, KVFinder_win folder location.

Click **OK** and close the System window.







PyMOL Plugin Installation (Linux/Windows 7)

- Open PyMol

Linux: `sudo pymol`

- Go to the **Plugin** menu:

- **Manage Plugins** → **Install**:

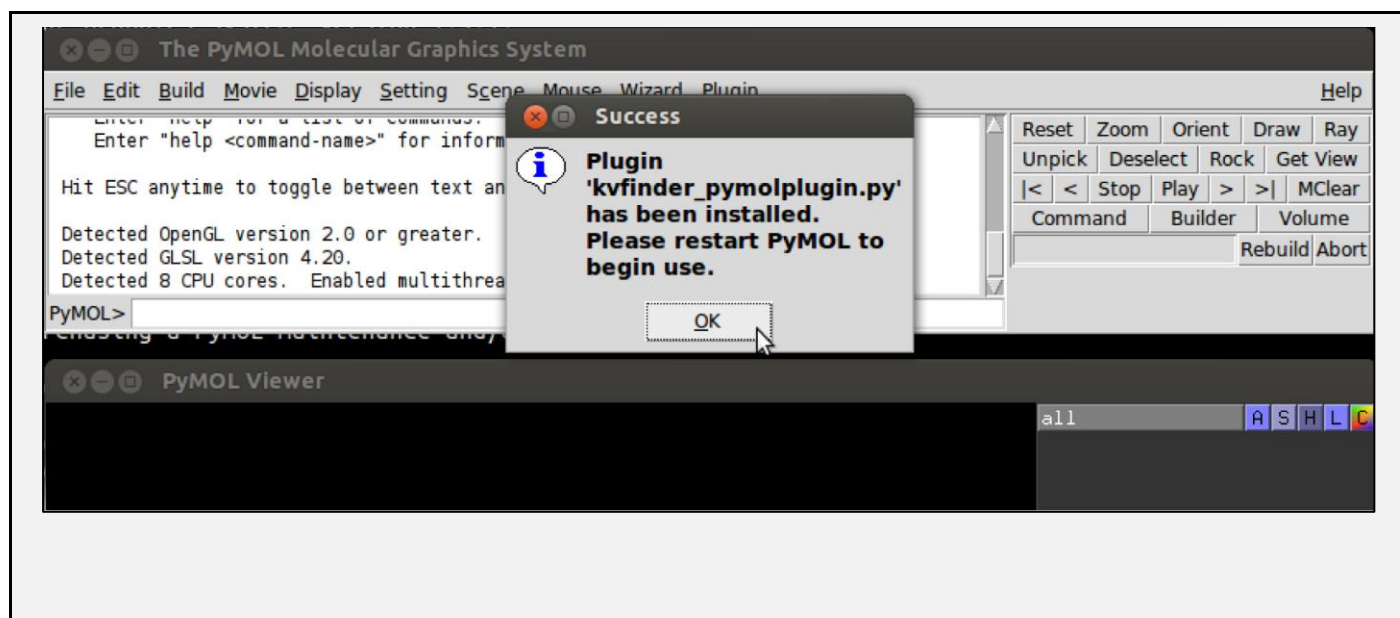
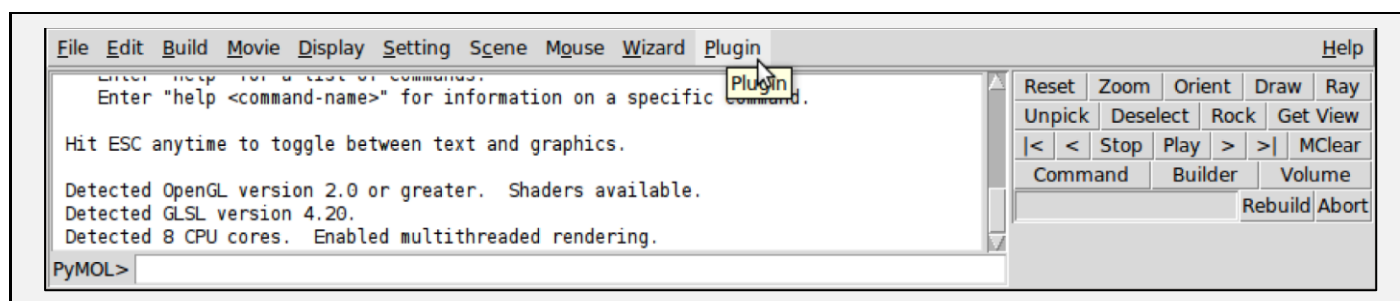
- Select **kvfinder_pymolplugin.py** from the previously extracted file and **Open**:

- A window will appear confirming that the plugin has been installed.

- Restart PyMOL.

- KVFinder plugin is ready to use.

Note: On Linux the KVFinder plugin only works if PyMOL is called from command line.



If you have any further questions please email us [lbi](mailto:lbi@lnbio.cnpem.br) at lnbio.cnpem.br