

Vim - Installation Document

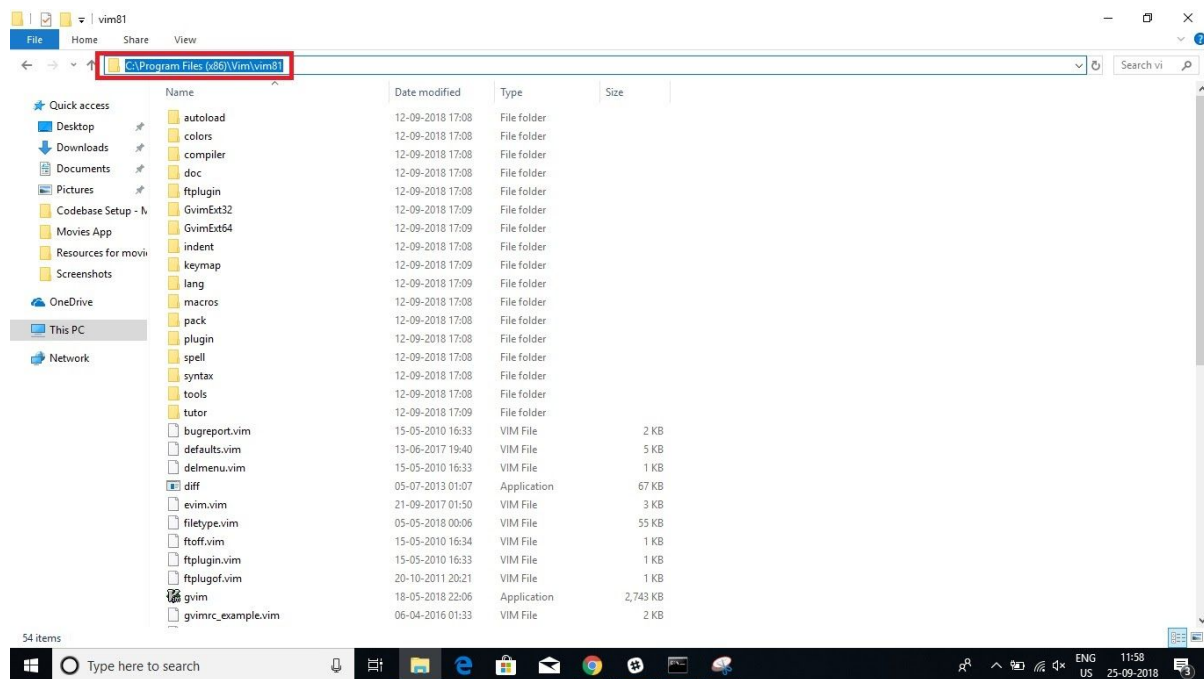
This document contains the steps that you need to follow for installing vim.

Step 1 - Download the installer according to your system (Windows, Mac, Unix, etc.). You can access the link [here](#).

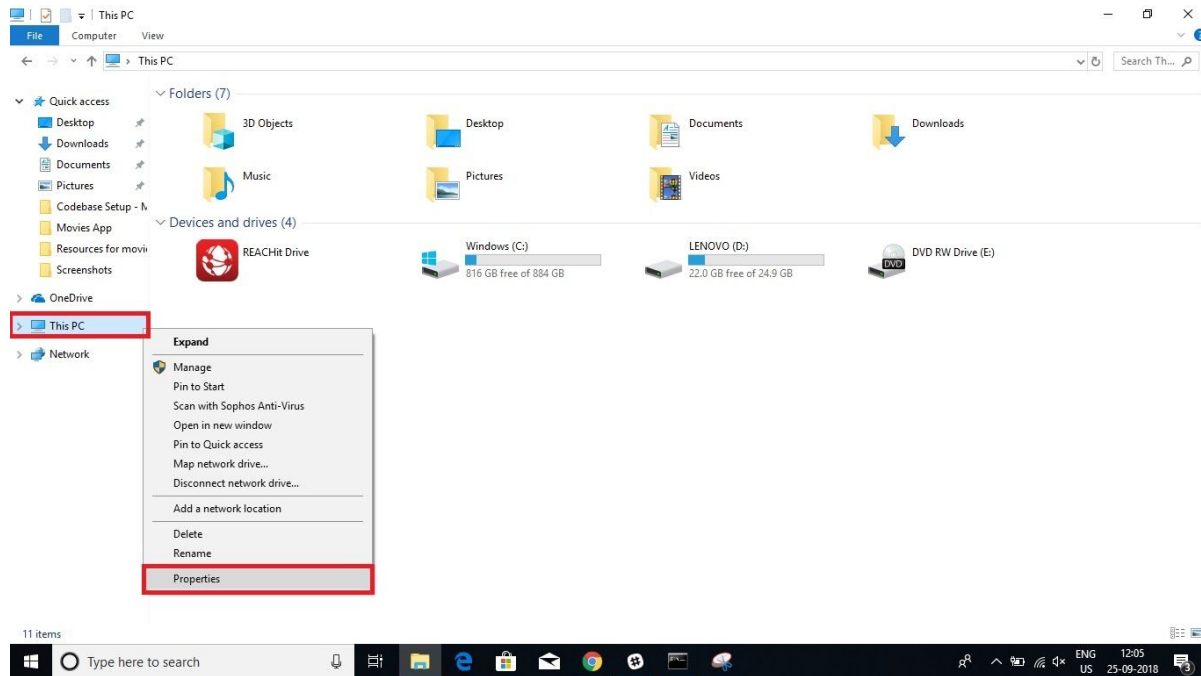
Step 2 - Install the downloaded file.

Set the path variable as follows:

Step 3 - Copy path of the folder vim81 from the folder where you have installed vim.

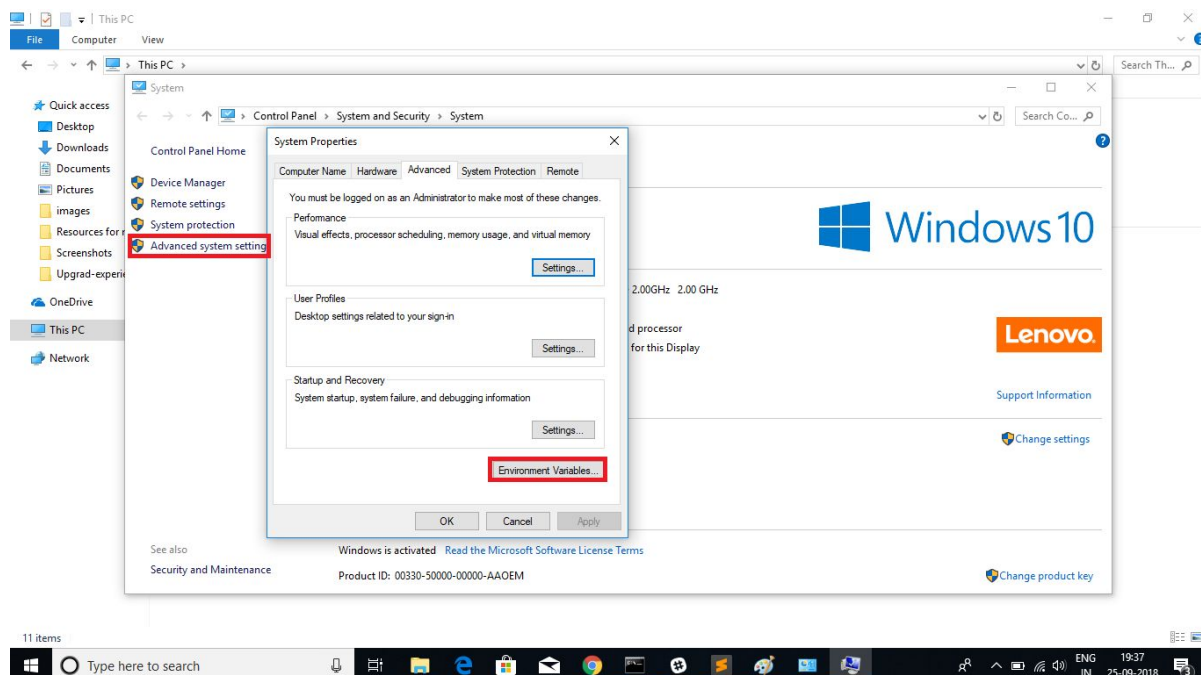


Step 4 - Go to “This PC”, then click “Properties”.

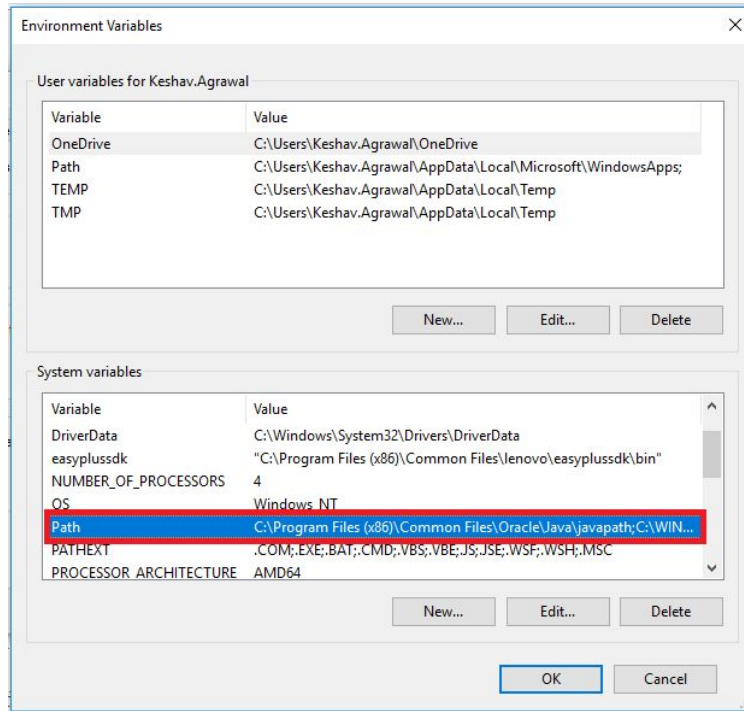


Step 5 - Click “Advanced system settings” from the left menu.

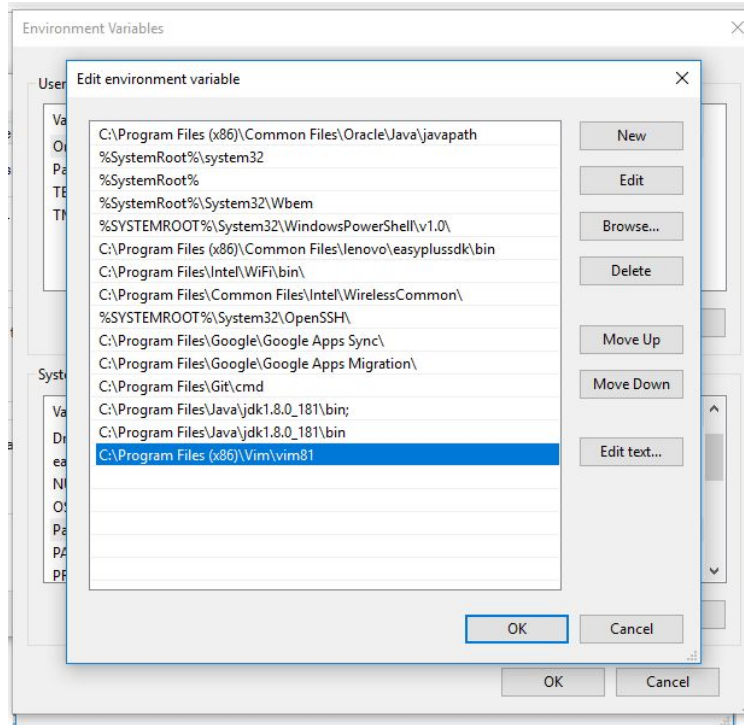
Step 6 - Click “Environment Variables”.



Step 7 - Double-click on “Path” under the heading “System Variables”.

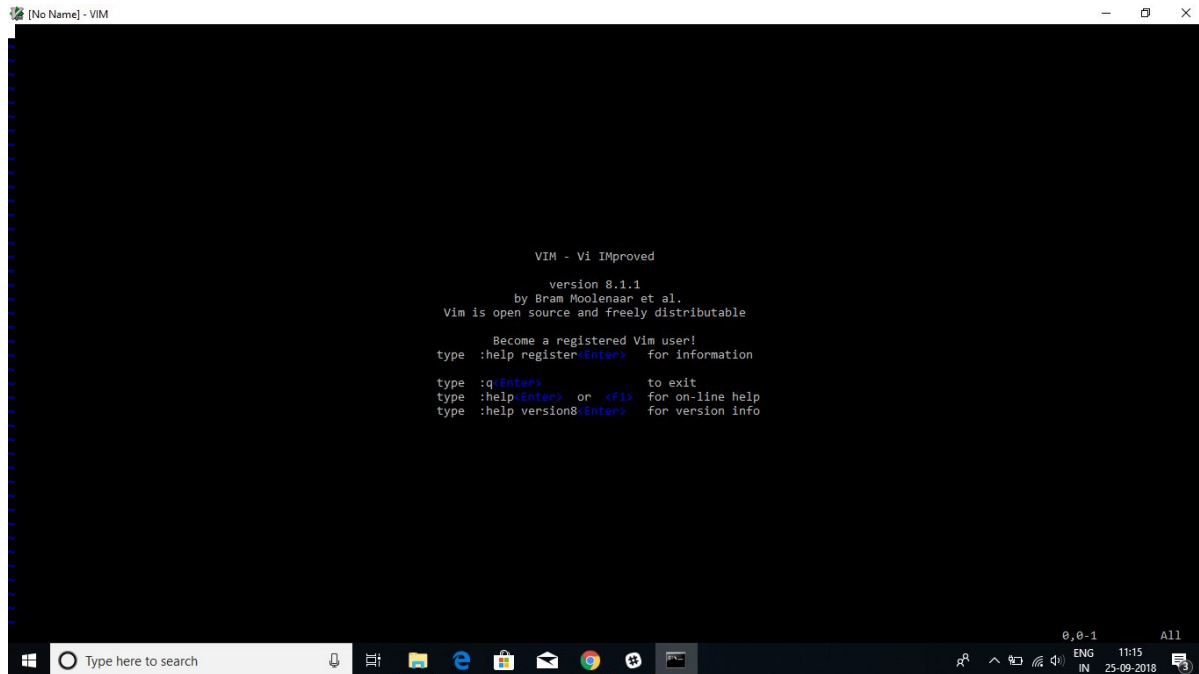


Step 8 - Click on “New” from the right menu and paste the path that you copied in Step 3.



Step 9 - Now click "OK" on all the windows open.

Step 10 - To check whether vim command is working or not, run command `vim -vim` in your command prompt and you will see this.



```
VIM - Vi IMproved
          version 8.1.1
    by Bram Moolenaar et al.
Vim is open source and freely distributable

  Become a registered Vim user!
type :help register<Enter>  for information

type :q<Enter>              to exit
type :help<Enter> or <F1>   for on-line help
type :help version8<Enter> for version info
```

Vim is now installed on your system!

To go back to the command window press "esc" followed by ":" followed by "wq" (to save the changes and exit) or just "q" (to exit without saving) and then press enter.