

- Click the below Download link:

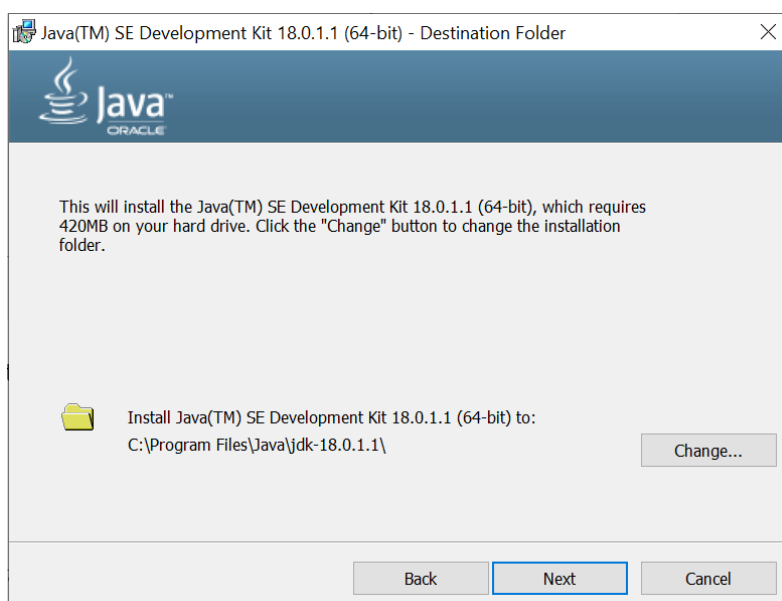


https://download.oracle.com/java/18/latest/jdk-18_windows-x64_bin.exe

- Firstly, we need to double click on the downloaded installer file to start the installation process:



- Secondly, we click *Next* to continue:



- Note that, “C:\Program Files\Java\” is the default Java installation folder! However, we can always change it if we want that.

Then, we keep hitting *Next* until the installation is complete:

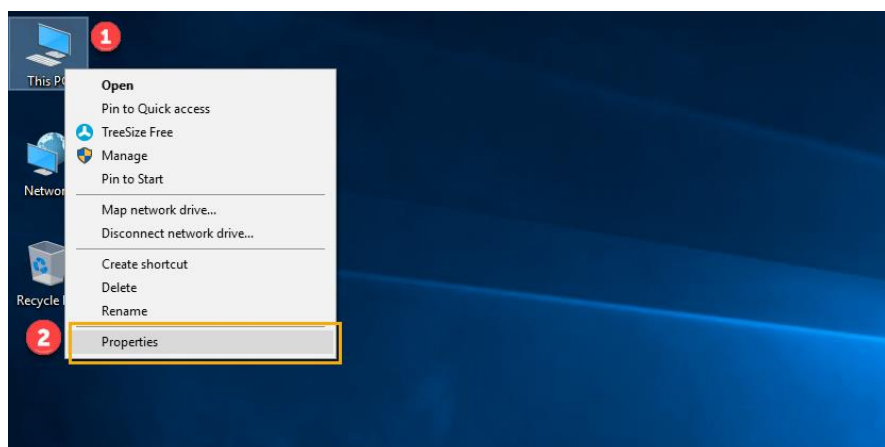


- Finally, we close the installer wizard to complete the installation.

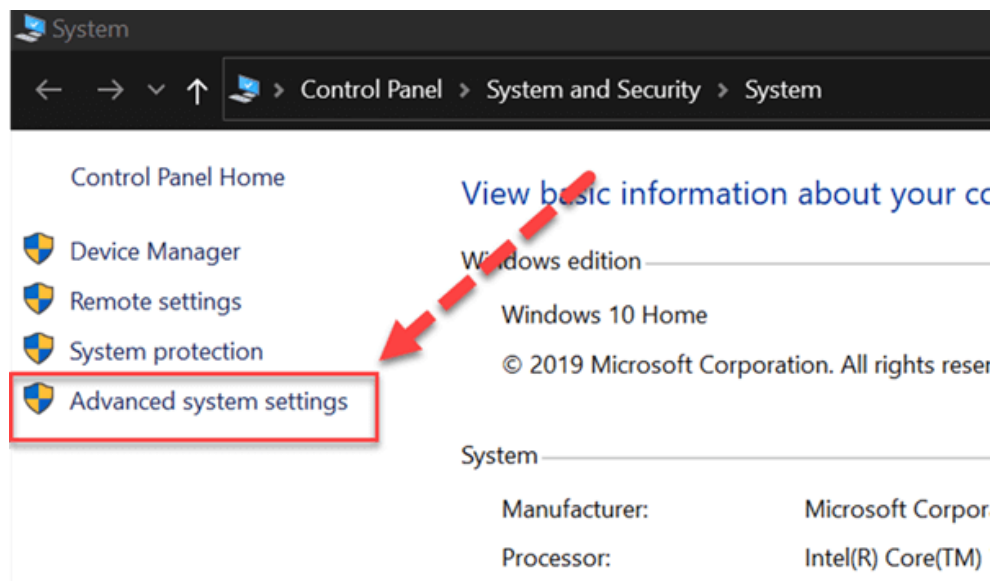
Set Java Path in Windows 10

Now that we have installed Java with success, it's time to proceed to the next step.

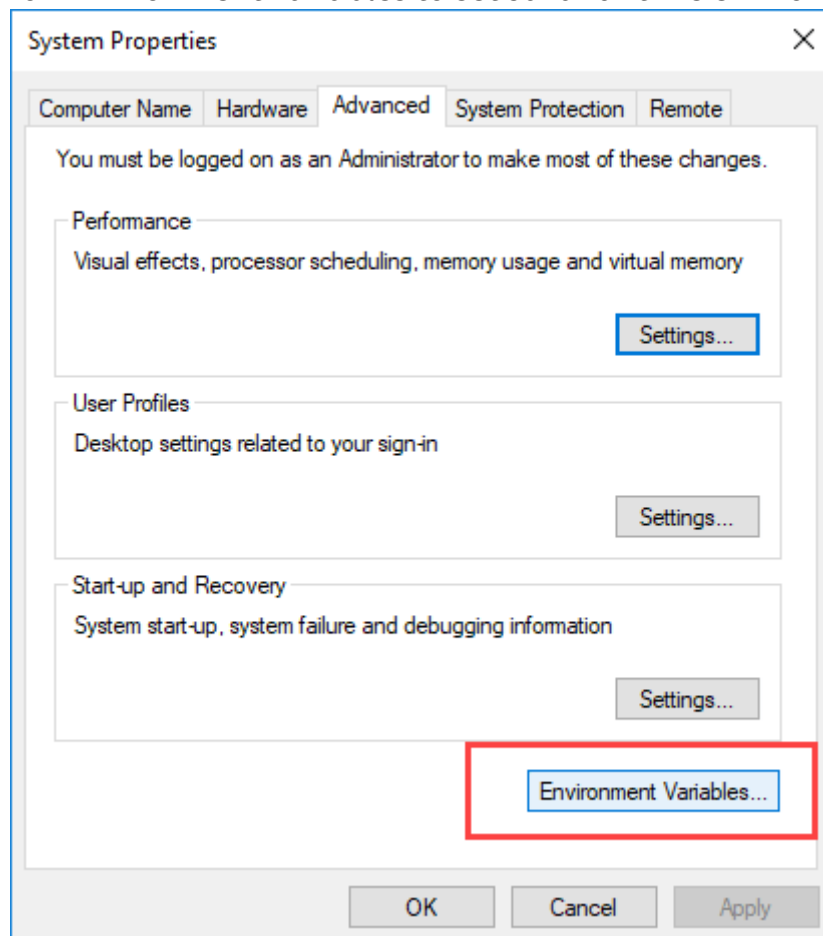
Step 1) Right Click on the My Computer and Select the properties



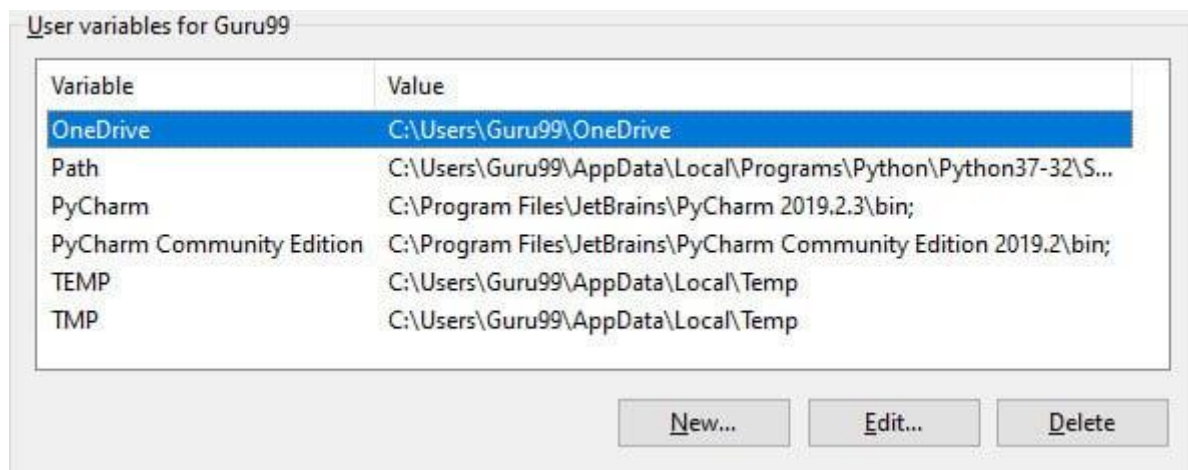
Step 2) Click on advanced system settings



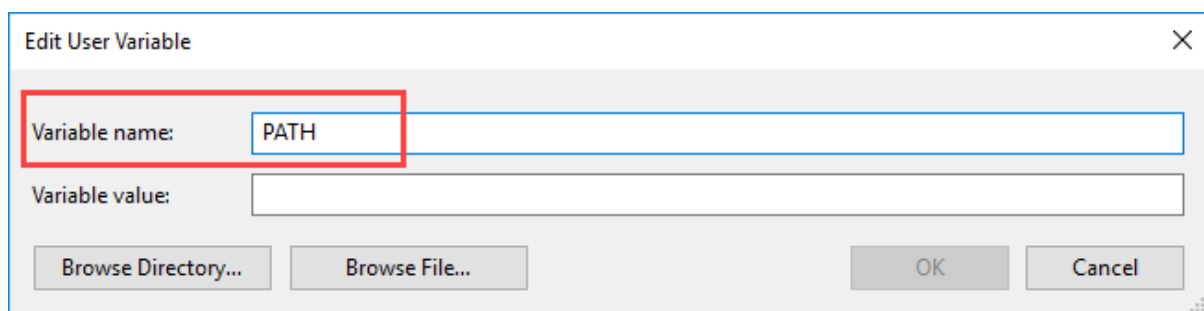
Step 3) Click on Environment Variables to set Java runtime environment



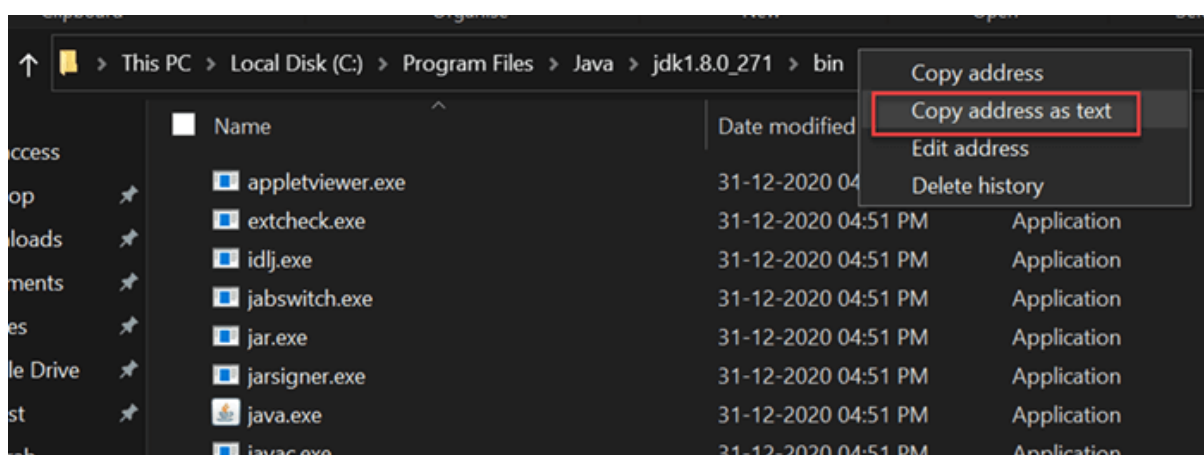
Step 4) Click on new Button of User variables



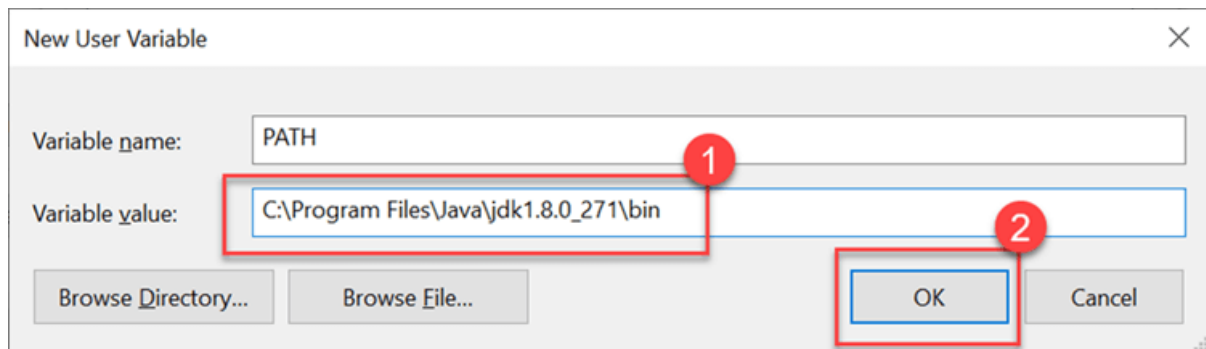
Step 5) Type PATH in the Variable name.



Step 6) Copy the path of bin folder which is installed in JDK folder.



Step 7) Paste Path of bin folder in Variable value. Click on OK Button.

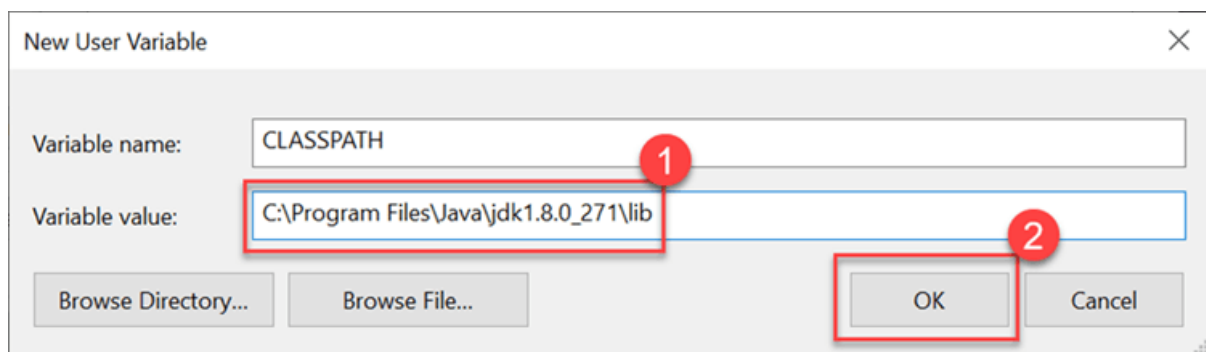


Note: In case you already have a PATH variable created in your PC, edit the PATH variable to

```
PATH = <JDK installation directory>\bin;%PATH%;
```

Here, %PATH% appends the existing path variable to our new value

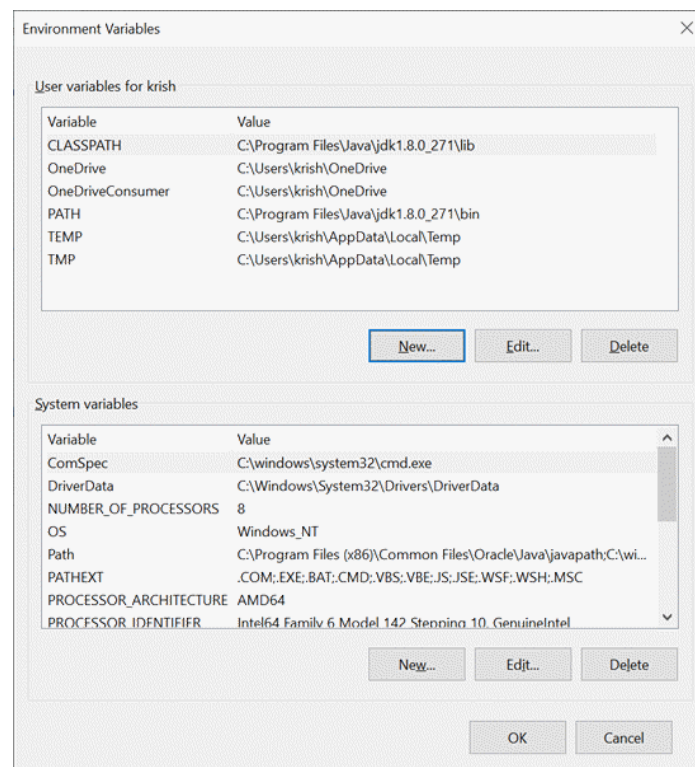
Step 8) You can follow a similar process to set CLASSPATH.



Note: In case you java installation does not work after installation, change classpath to

```
CLASSPATH = <JDK installation directory>\lib\tools.jar;
```

Step 9) Click on OK button



Step 10) Go to command prompt and type javac commands.

If you see a screen like below, Java is installed.

```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.18362.535]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\Guru99>javac
Usage: javac <options> <source files>
where possible options include:
  @<filename>          Read options and filenames from file
  -Akey[=value]         Options to pass to annotation processors
  --add-modules <module>(<module>)*
                        Root modules to resolve in addition to the initial modules, or all modules
                        on the module path if <module> is ALL-MODULE-PATH.
  --boot-class-path <path>, -bootclasspath <path>
                        Override location of bootstrap class files
  --class-path <path>, -classpath <path>, -cp <path>
                        Specify where to find user class files and annotation processors
  -d <directory>        Specify where to place generated class files
  -deprecation          Output source locations where deprecated APIs are used
  --enable-preview      Enable preview language features. To be used in conjunction with either -source or --release.
  -encoding <encoding>  Specify character encoding used by source files
  -endorseddirs <dirs>  Override location of endorsed standards path
  -extdirs <dirs>       Override location of installed extensions
```