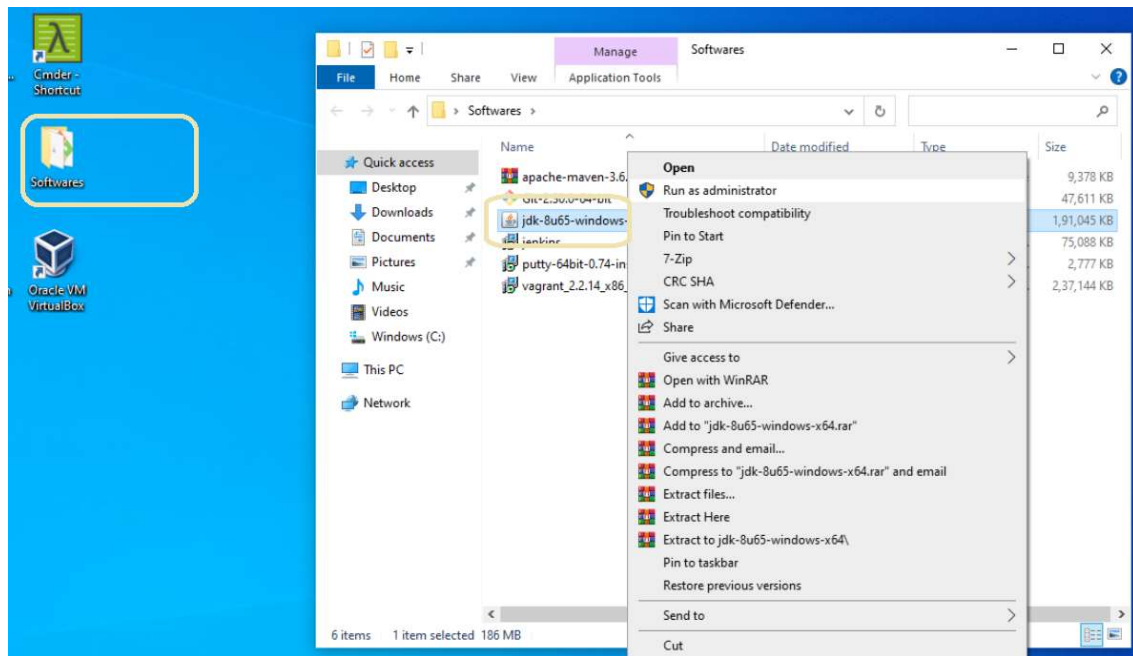
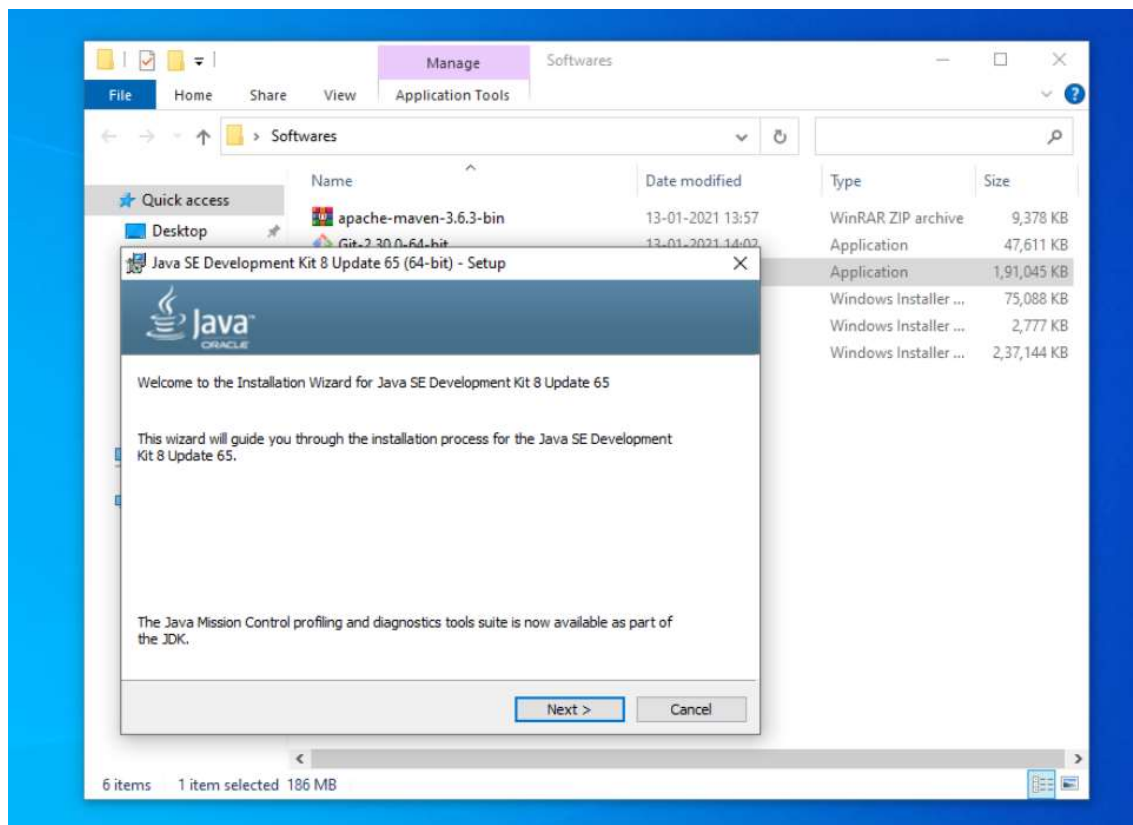
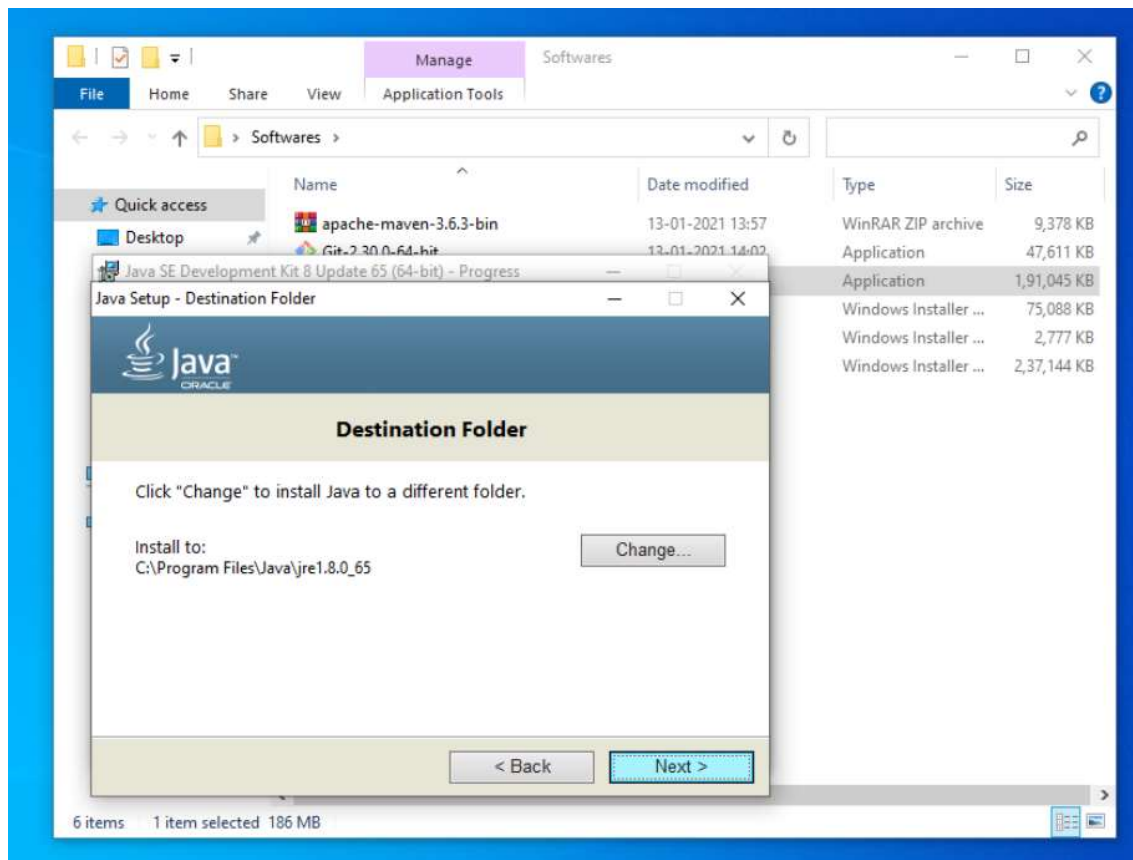


Install JDK 1.8 & Set PATHs & Environment Variable :

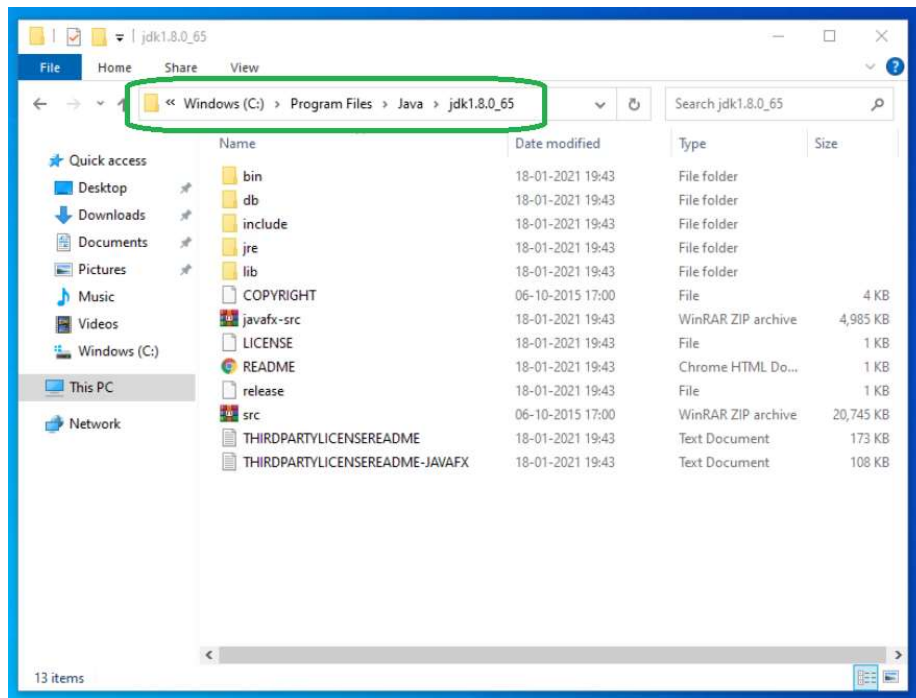


Choose Default Options & proceed with Installation



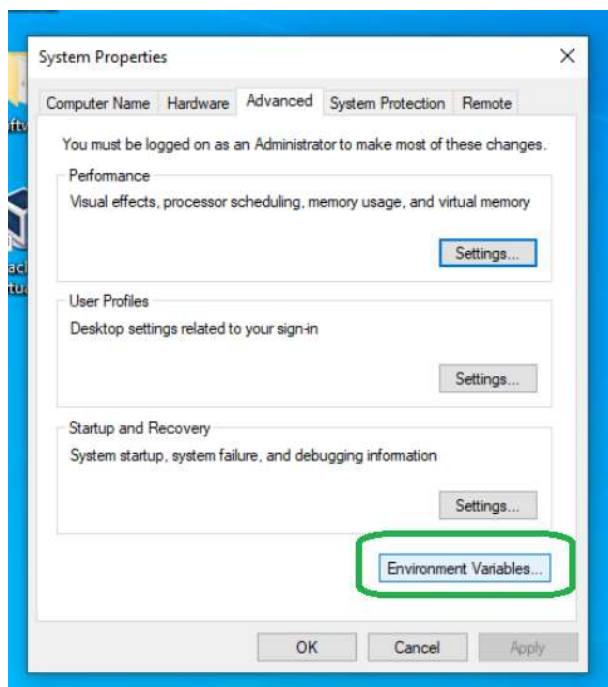
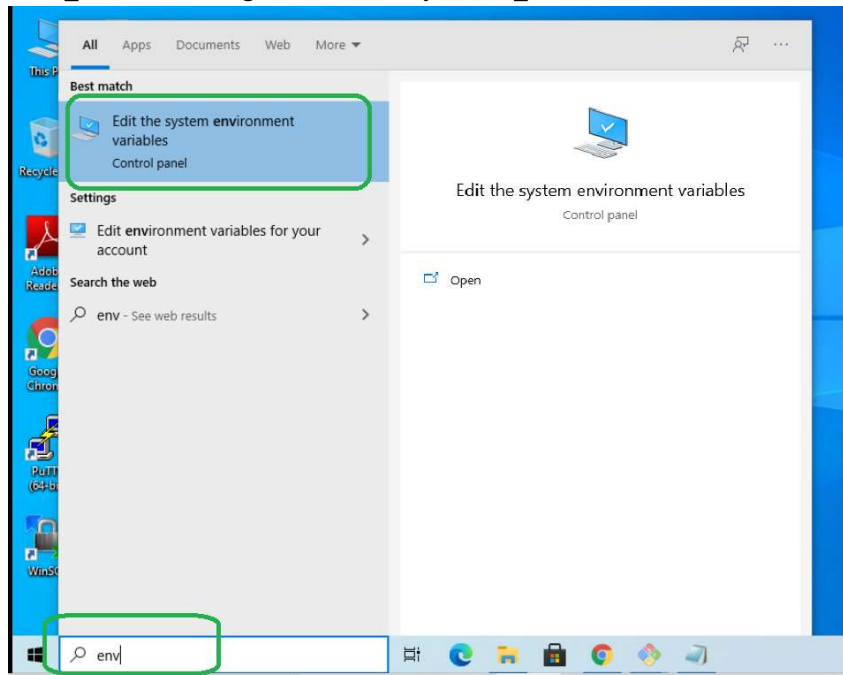


By Default, JDK gets installed to : C:\Program Files\Java\jdk1.8.0_65



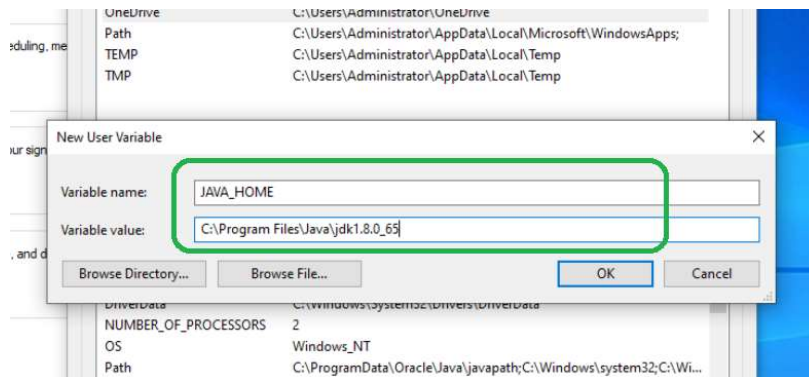
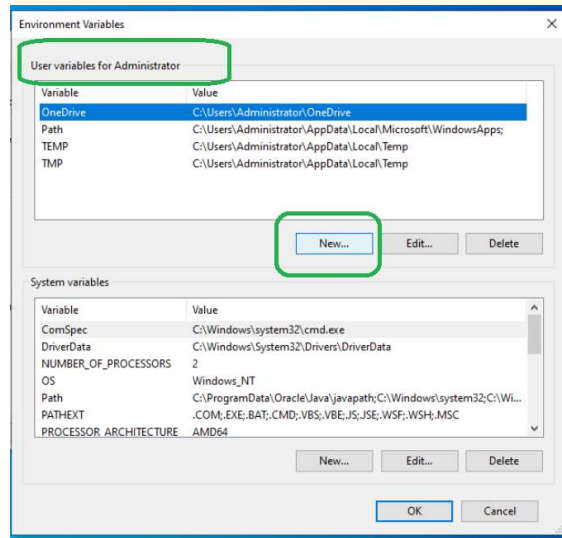
Set ENVIRONMENT VARIABLES as follows:

JAVA_HOME= C:\Program Files\Java\jdk1.8.0_65

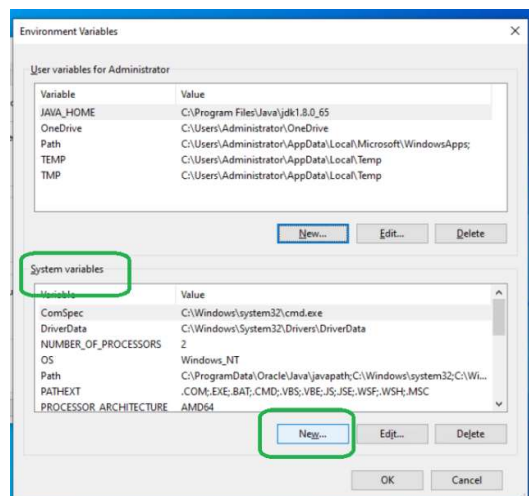


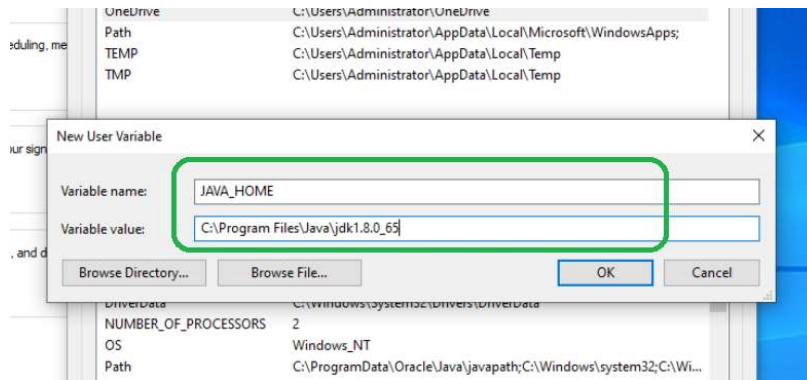
Set Environment Variables in both sections: User variable & System variables

User variables for Administrator:



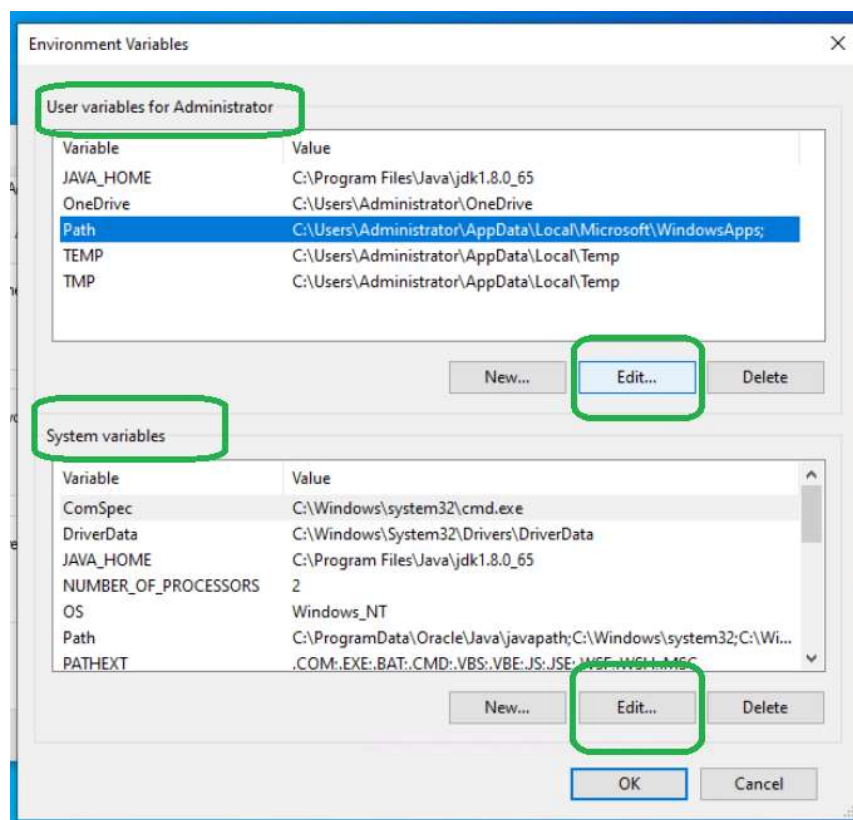
Repeat the same for System Variable:

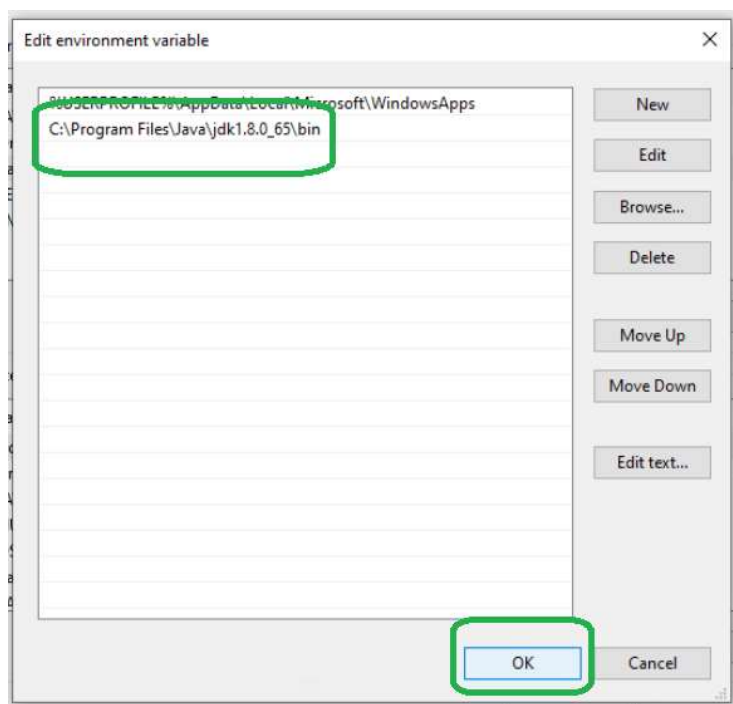
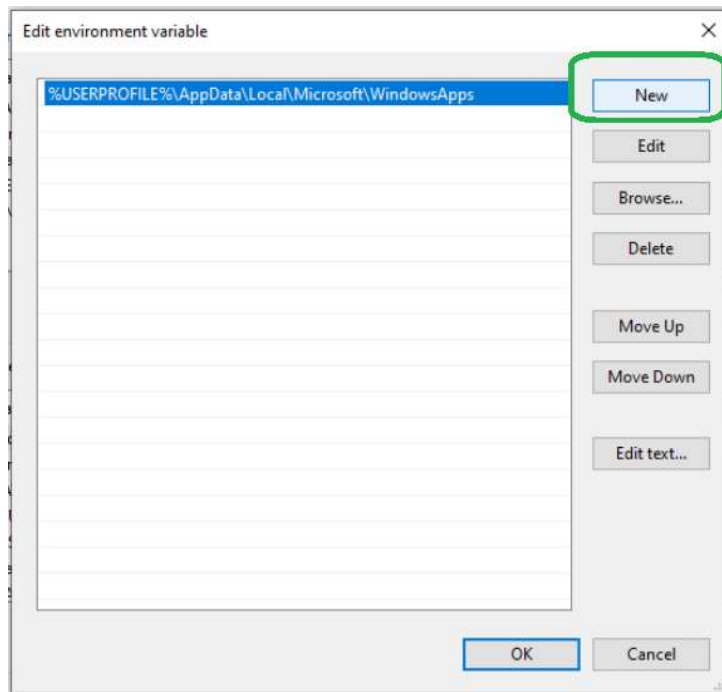




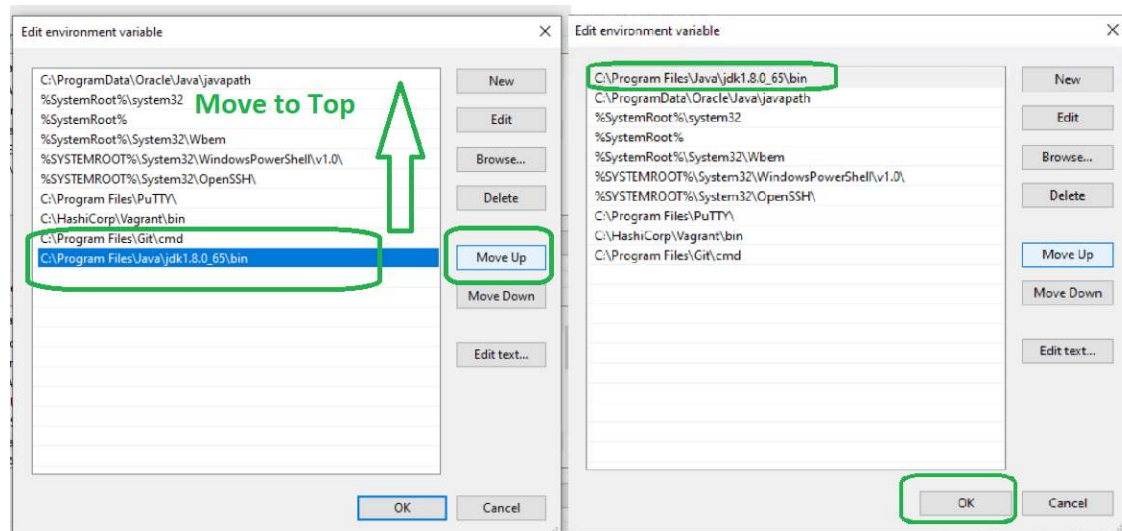
Now EDIT the PATH variable to add : C:\Program Files\Java\jdk1.8.0_65\bin

Make the changes to both User variable & System variables



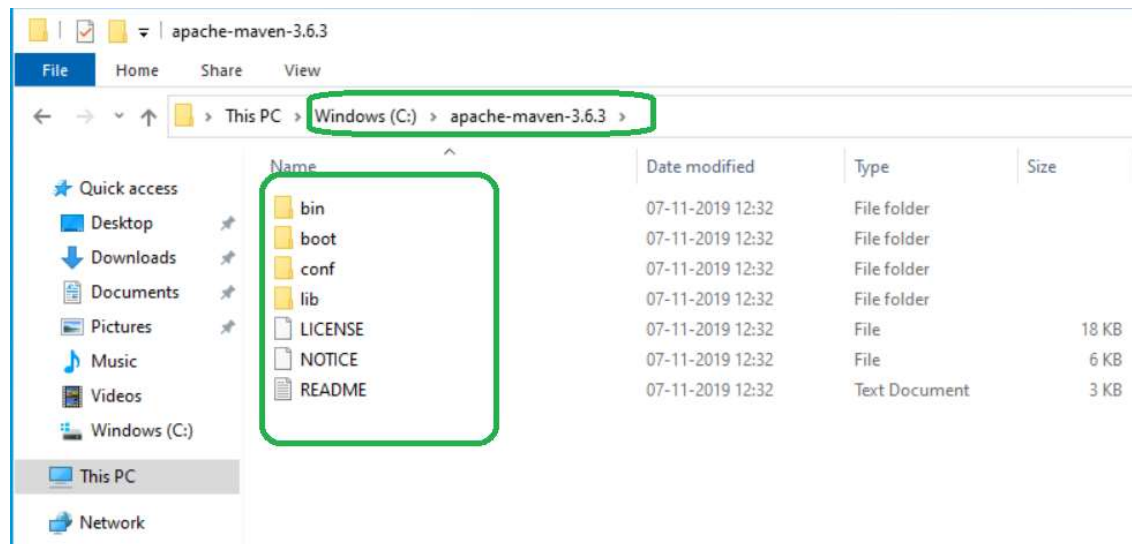


Repeat this for System Path:



Maven Set-Up : Unzip Maven zip file to Downloads file and copy only “apache-maven-3.6.3” folder to “C:\apache-maven-3.6.3”

Double Check & verify this folder structure exists:



As followed earlier, set the following in both sections: User variable & System variables

MAVEN_HOME= C:\apache-maven-3.6.3

PATH= C:\apache-maven-3.6.3\bin

Verify the set up by opening a NEW command prompt & typing in:

```
echo %JAVA_HOME%
```

```
echo %MAVEN_HOME%
```