

Maven Installation

Step-1

Go through the [link](#) and download Binary zip archive

Files [🔗](#)

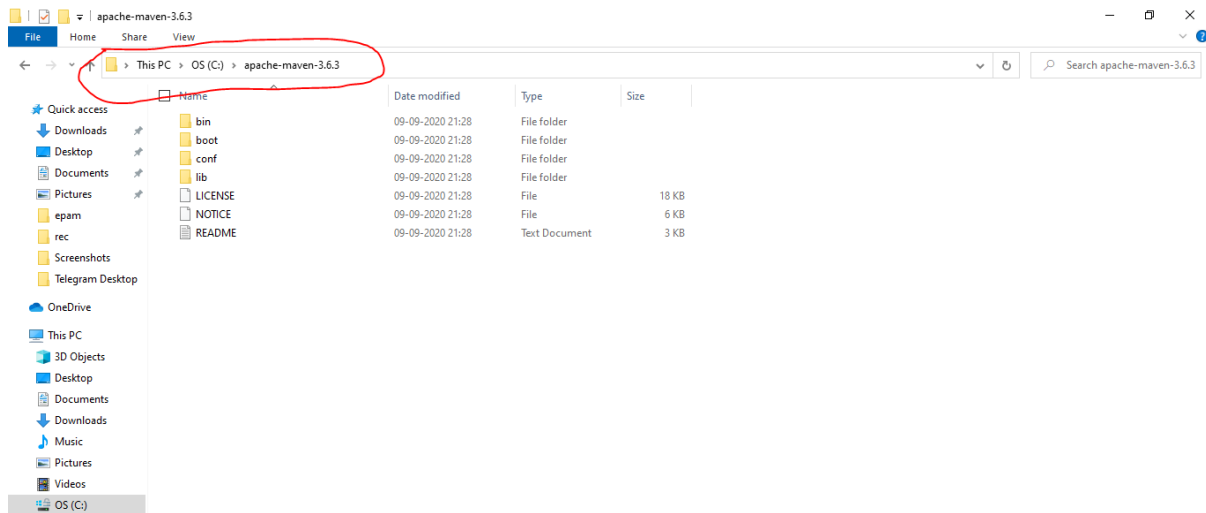
Maven is distributed in several formats for your convenience. Simply pick a ready-made binary distribution archive and follow the instructions if you intend to build Maven yourself.

In order to guard against corrupted downloads/installations, it is highly recommended to [verify the signature](#) of the release bundle by the Apache Maven developers.

	Link	Checksums
Binary tar.gz archive	apache-maven-3.6.3-bin.tar.gz	apache-maven-3.6.3-bin.tar.gz.sha512
Binary zip archive	apache-maven-3.6.3-bin.zip ✓	apache-maven-3.6.3-bin.zip.sha512
Source tar.gz archive	apache-maven-3.6.3-src.tar.gz	apache-maven-3.6.3-src.tar.gz.sha512
Source zip archive	apache-maven-3.6.3-src.zip	apache-maven-3.6.3-src.zip.sha512

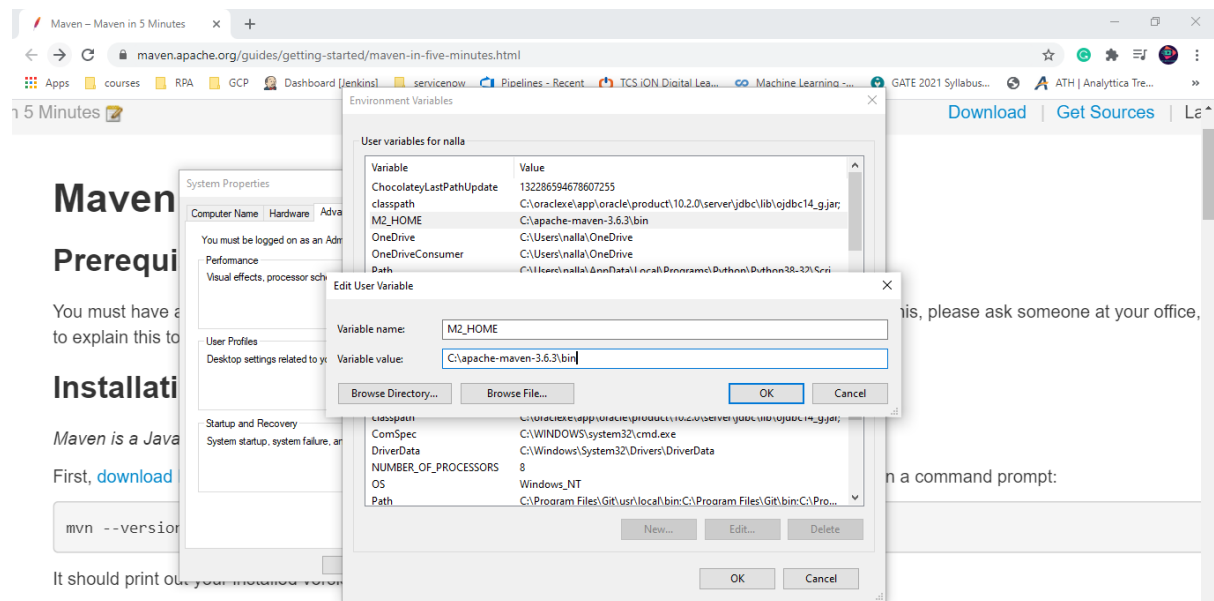
Step-2

Extract the zip file and copy the directory



Step-3

Setting the environment Variable



And we need to add path in the system variables

Step-4

Checking whether the maven is installed or not using command prompt just use the command “ **mvn -version** ”

```
Microsoft Windows [Version 10.0.18363.1016]
(c) 2019 Microsoft corporation. All rights reserved.

C:\Users\nalla>mvn -version
Apache Maven 3.6.3 (cecedd343002696d0abb50b32b541b8a6ba2883f)
Maven home: C:\apache-maven-3.6.3\bin\..
Java version: 11.0.2, vendor: Oracle Corporation, runtime: C:\Program Files\Java\jdk-11.0.2
Default locale: en_IN, platform encoding: Cp1252
OS name: "windows 10", version: "10.0", arch: "amd64", family: "windows"

C:\Users\nalla>
```