

## Steps to Install Apache Maven:

**Step 1:** Download the Maven Binary zip archive from this below link under Files Section.

<https://maven.apache.org/download.cgi>

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### Files

Maven is distributed in several formats for your convenience. Simply pick a ready-made binary distribution archive and follow the [installation instructions](#). Use a source archive 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 bundles against the public [KEYS](#) used by the Apache Maven developers.

	Link	Checksums	Signature
Binary tar.gz archive	<a href="#">apache-maven-3.8.4-bin.tar.gz</a>	<a href="#">apache-maven-3.8.4-bin.tar.gz.sha512</a>	<a href="#">apache-maven-3.8.4-bin.tar.gz.asc</a>
Binary zip archive	<a href="#">apache-maven-3.8.4-bin.zip</a>	<a href="#">apache-maven-3.8.4-bin.zip.sha512</a>	<a href="#">apache-maven-3.8.4-bin.zip.asc</a>
Source tar.gz archive	<a href="#">apache-maven-3.8.4-src.tar.gz</a>	<a href="#">apache-maven-3.8.4-src.tar.gz.sha512</a>	<a href="#">apache-maven-3.8.4-src.tar.gz.asc</a>
Source zip archive	<a href="#">apache-maven-3.8.4-src.zip</a>	<a href="#">apache-maven-3.8.4-src.zip.sha512</a>	<a href="#">apache-maven-3.8.4-src.zip.asc</a>

- Release Notes
- Reference Documentation
- Apache Maven Website As Documentation Archive
- All current release sources (plugins, shared libraries,...) available at <https://downloads.apache.org/maven/>
- latest source code from source repository
- Distributed under the Apache License, version 2.0

### Previous Releases

It is strongly recommended to use the latest release version of Apache Maven to take advantage of newest features and bug fixes.

If you still want to use an old version you can find more information in the [Maven Releases History](#) and can download files from the [archives](#) for versions 3.0.4+ and [legacy archives](#) for earlier releases.

**Step 2:** Extract the downloaded zip and copy paste in any of your Drives.

**Step 3:** Open the extracted “apache-maven-3.6.0-bin” folder and go to bin folder, copy the path location

Eg: E:\apache-maven-3.8.4\bin

**Step 4:** Set the maven path as a environmental path variable

- Go to the below location in your machine. → Path: Control Panel\System and Security\System
- Click on “Advanced system settings” and click on Environment Variables

Add the Maven path in the Path variable under the System Variables

→ Eg: E:\apache-maven-3.8.4\bin



# Testleaf

Always Ahead

System Properties

Computer Name Hardware **Advanced** System Protection Remote

You must be logged on as an Administrator to make most of these changes.

Performance  
Visual effects, processor scheduling, memory usage, and virtual memory  
Settings...

User Profiles  
Desktop settings related to your sign-in  
Settings...

Startup and Recovery  
System startup, system failure, and debugging information  
Settings...

OK Cancel Apply

Environment Variables...

Environment Variables

User variables for user

Variable	Value
OneDrive	C:\Users\user\OneDrive - TestLeaf Software Solutions Private
OneDriveCommercial	C:\Users\user\OneDrive - TestLeaf Software Solutions Private
OneDriveConsumer	C:\Users\user\OneDrive
Path	C:\Program Files\Android\Android Studio\bin;C:\Users\user
TEMP	C:\Users\user\AppData\Local\Temp
TMP	C:\Users\user\AppData\Local\Temp

New... Edit...

System variables

Variable	Value
ANDROID_HOME	C:\Users\user\AppData\Local\Android\Sdk
ComSpec	C:\WINDOWS\system32\cmd.exe
DriverData	C:\Windows\System32\Drivers\DriverData
JAVA_HOME	C:\Program Files\Java\jdk1.8.0_271
NUMBER_OF_PROCESSORS	4
OS	Windows_NT
Path	C:\WINDOWS\system32;C:\WINDOWS;C:\WINDOWS\System32;C:\WINDOWS\system32\cmd.exe;C:\WINDOWS\system32\WindowsPowerShell\v1.0\
PATHEXT	.COM;.EXE;.BAT;.CMD;.VBS;.VBE;.JS;.JSE;.WSF;.WSH;.MSC

New... Edit...

Edit environment variable

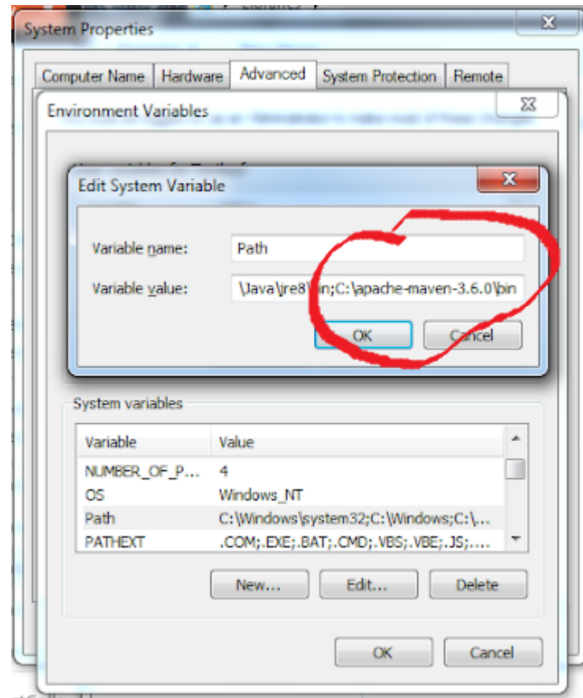
New Edit Browse... Delete Move Up Move Down Edit text...

OK Cancel

Diagram illustrating the steps to configure environment variables:

- Open System Properties and select the **Advanced** tab.
- Click **Environment Variables...**.
- In the Environment Variables dialog, click **Environment Variables...** under System variables.
- In the Edit environment variable dialog, click **New** to add a new variable.
- Enter the variable name and value (e.g., **Path** and **C:\WINDOWS\system32;C:\WINDOWS;C:\WINDOWS\System32;C:\WINDOWS\system32\cmd.exe;C:\WINDOWS\system32\WindowsPowerShell\v1.0\**).
- Click **OK** to save the changes.

For windows 7 version system add the path as given below



**Note:** Don't delete the existing values from the Variable\_Value. Add semi Colon(;) at the end & add Maven path as mentioned in above pic.

**Note:** The version should be entered as "E:\ apache-maven-3.8.4\bin"(latest version) in the variable value column

**Step 6:** Go to Command window and type mvn -version as a command and enter. Confirm the installation with the below reference snap.



# Testleaf

A l w a y s   A h e a d

Command Prompt

```
Microsoft Windows [Version 10.0.17134.648]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\>mvn -version
Apache Maven 3.6.0 (97c98ec64a1fdfee7767ce5fffb20918da4f719f3; 2018-10-25T00:11:47+05:30)
Maven home: D:\Source\BuildTools\apache-maven-3.6.0\bin\..
Java version: 1.8.0_171, vendor: Oracle Corporation, runtime: C:\Program Files\Java\jdk1.8.0_171\jre
Default locale: en_IN, platform encoding: Cp1252
OS name: "windows 10", version: "10.0", arch: "amd64", family: "windows"
```