How to Download & Install Java JDK 8 in MAC

Step 1) First of check if java 1.8 is already installed. Go to terminal and type
java -version

Step 2) If not installed, Go to below link.
https://www.oracle.com/technetwork/java/javase/downloads/jdk8-downloads-2133151.html

Step 2) Accept License and download MacOS X x64

Java SE Development Kit 8u191		
You must accept the Oracle Binary Code License Agreement for Java SE to download this software.		
○ Accept License Agreement	● Decline License Agreement	
Product / File Description	**File Size**	**Download**
Linux ARM 32 Hard Float ABI	72.97 MB	⬇jdk-8u191-linux-arm32-vfp-hflt.tar.gz
Linux ARM 64 Hard Float ABI	69.92 MB	⬇jdk-8u191-linux-arm64-vfp-hflt.tar.gz
Linux x86	170.89 MB	⬇jdk-8u191-linux-i586.rpm
Linux x86	185.69 MB	⬇jdk-8u191-linux-i586.tar.gz
Linux x64	167.99 MB	⬇jdk-8u191-linux-x64.rpm
Linux x64	182.87 MB	⬇jdk-8u191-linux-x64.tar.gz
Mac OS X x64	245.92 MB	⬇jdk-8u191-macosx-x64.dmg
Solaris SPARC 64-bit (SVR4 package)	133.04 MB	⬇jdk-8u191-solaris-sparcv9.tar.Z
Solaris SPARC 64-bit	94.28 MB	⬇jdk-8u191-solaris-sparcv9.tar.gz
Solaris x64 (SVR4 package)	134.04 MB	⬇jdk-8u191-solaris-x64.tar.Z
Solaris x64	92.13 MB	⬇jdk-8u191-solaris-x64.tar.gz
Windows x86	197.34 MB	⬇jdk-8u191-windows-i586.exe
Windows x64	207.22 MB	⬇jdk-8u191-windows-x64.exe

Step 3) Once download is complete, double click on dmg to start installation.

Step 4) Once the installation gets complete, click close and check the java version again in terminal.

How to Download & Install Eclipse in MAC

Step 1: Download
Download Eclipse from https://www.eclipse.org/downloads. And click on download 64 bit and download the mac dmg installer in next page.

Get **Eclipse IDE 2018-12**

Install your favorite desktop IDE packages.

Download 64 bit

Download Packages | Need Help?

Step 2: Unzip

Once the installer completes. Drag the eclipse into Application folder for easy access.

How to Download & Install Apache maven in MAC

Step 1) Go to Maven official website, download the Maven zip file.

Step 2) Unzip it to a folder of your choice

Step 3) Add environment variable MAVEN_HOME and point it to the Maven folder.

Open a terminal
nano ~/.bash_profile
EXPORT MAVEN_HOME=<PATH to Maven dir>
EXPORT PATH=$PATH:$MAVEN_HOME/bin
Exit and save the file
source ~/.bash_profile