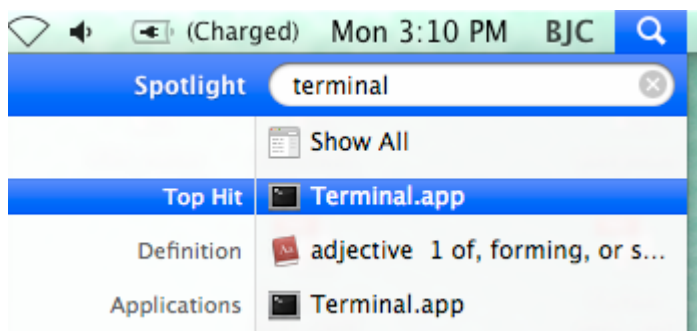


How to check what Java version you have, and How to install the latest version?

Checking what is the current version

MacOS

In the finder, type "terminal" and launch the application named "terminal.app":



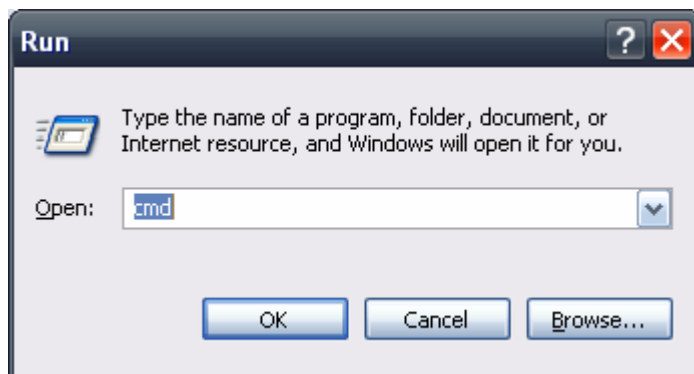
In the terminal window, type "java -version":

```
Terminal — bash — 80x24
Last login: Mon Jul 20 15:10:05 on ttys000
dyn-128-59-63-241:~ bjc$ java -version
java version "1.6.0_13"
Java(TM) SE Runtime Environment (build 1.6.0_13-b03-211)
Java HotSpot(TM) 64-Bit Server VM (build 11.3-b02-83, mixed mode)
dyn-128-59-63-241:~ bjc$ _
```

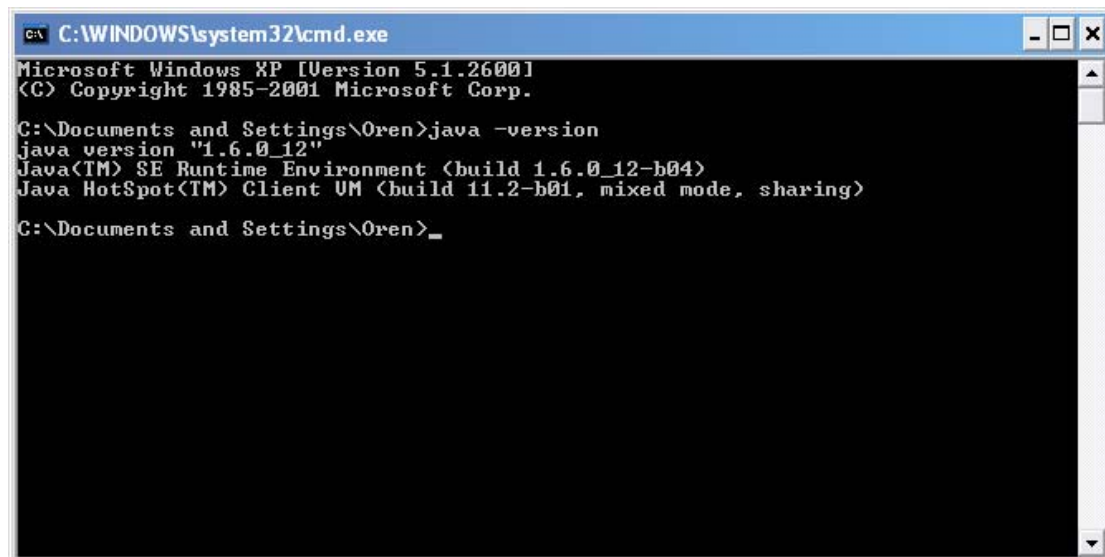
The java version in the above screen shot is 1.6. If you have anything older than that (1.5 or 1.4), you should install the new version.

Windows

Click on "Start->Run" or Window+R (if you have Vista) and type "cmd".



In the command window, type "java -version".



The java version in the above screen shot is 1.6. If you have anything older than that (1.5 or 1.4), you should install the new version.

Unix

If you have Unix, you really should know how to do it.

Installing the latest version

MacOS

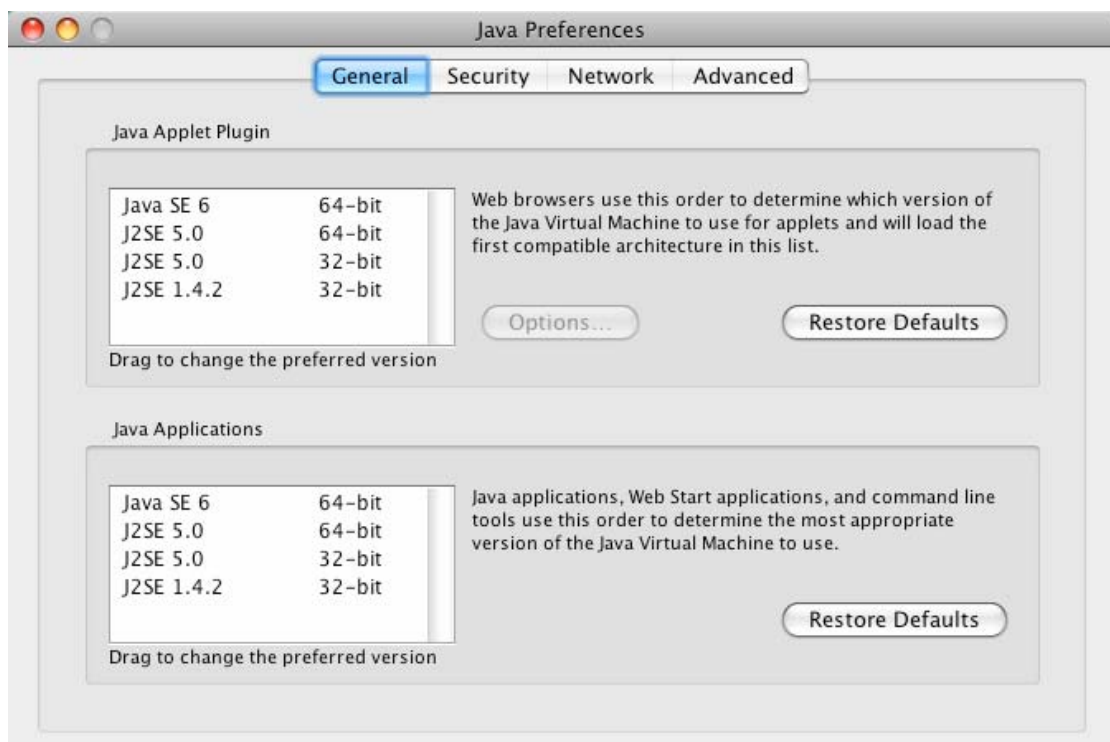
For some unknown reason, updating the java version for MacOS is pretty annoying.

You should start by downloading the latest version for this website:

<http://developer.apple.com/java/download/> and install it.

Then, you need to update the Java preferences in order to use the new version as the default Java runner.

In the Finder, type "Java Preferences". You should receive the following window:



Make sure that the first item in the lower list ("Java Applications") is Java 6.

Windows

Download and install the latest version from here:

<http://www.java.com/en/download/manual.jsp>