

Step 2 - Install Java

Windows

1. Download the latest stable release of the [Java Runtime Environment \(JRE\)](#)
 - For the standalone version you will only need the Java Runtime Environment (JRE) not Java Development Kit (JDK)
 - Minimum version required is Java 6 although it is recommended to install Java 7 for Platform less than 2.x
 - Java 8 is recommended for Platform 2.x and above
 - To download the application use the this link <http://www.oracle.com/technetwork/java/javase/downloads/index.html>
 - Accept the license agreement and make sure you download the correct file for your windows version, whether its x32 or x64 bit.

Note: If you are unsure about the version please follow this guide from Microsoft <http://windows.microsoft.com/en-US/windows7/find-out-32-or-64-bit>

- It is recommended to download the executable file (.exe) for a simpler run
- Execute the downloaded file, accept the license agreement and follow the instructions in the wizard, installing in default installation directories.

Ubuntu

You can install the OpenJDK on it's own as a package

```
sudo apt-get install openjdk-6-jdk
```

or automatically as a dependency of Tomcat

```
sudo apt-get install tomcat6
```

Other Operating Systems

1. Download the latest stable release of the [Java Runtime Environment \(JRE\)](#)
2. Run the installer (or unzip the contents, whichever is needed)
3. Accept the license agreement