

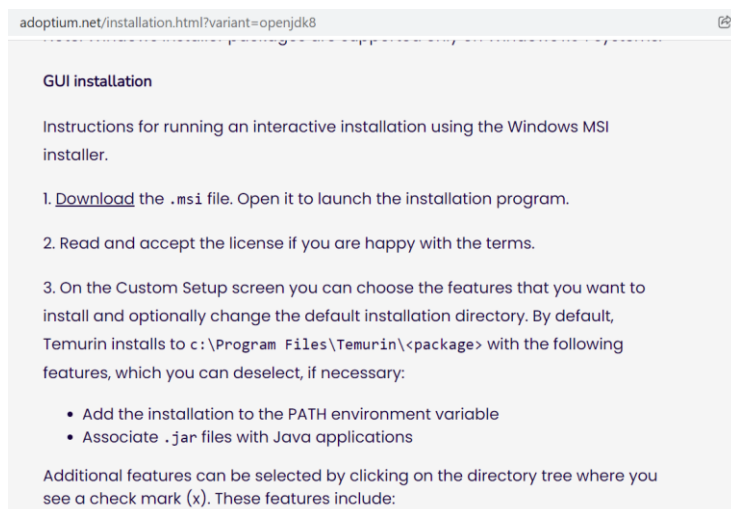
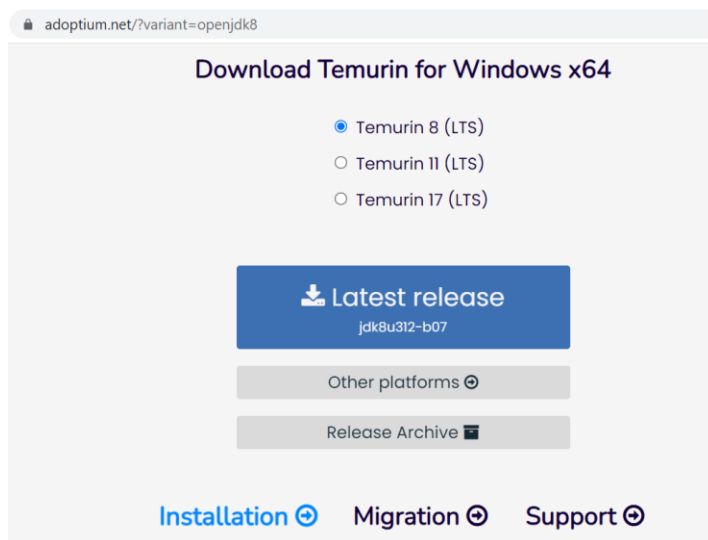
Download & Install OpenJDK8

Go to: <https://adoptium.net/?variant=openjdk8>

- Click “Latest Release” to download a .msi file
- Then click “installation” to follow the instructions of “GUI Installation”

After installation, OpenJDK8 can be found in the following direction:

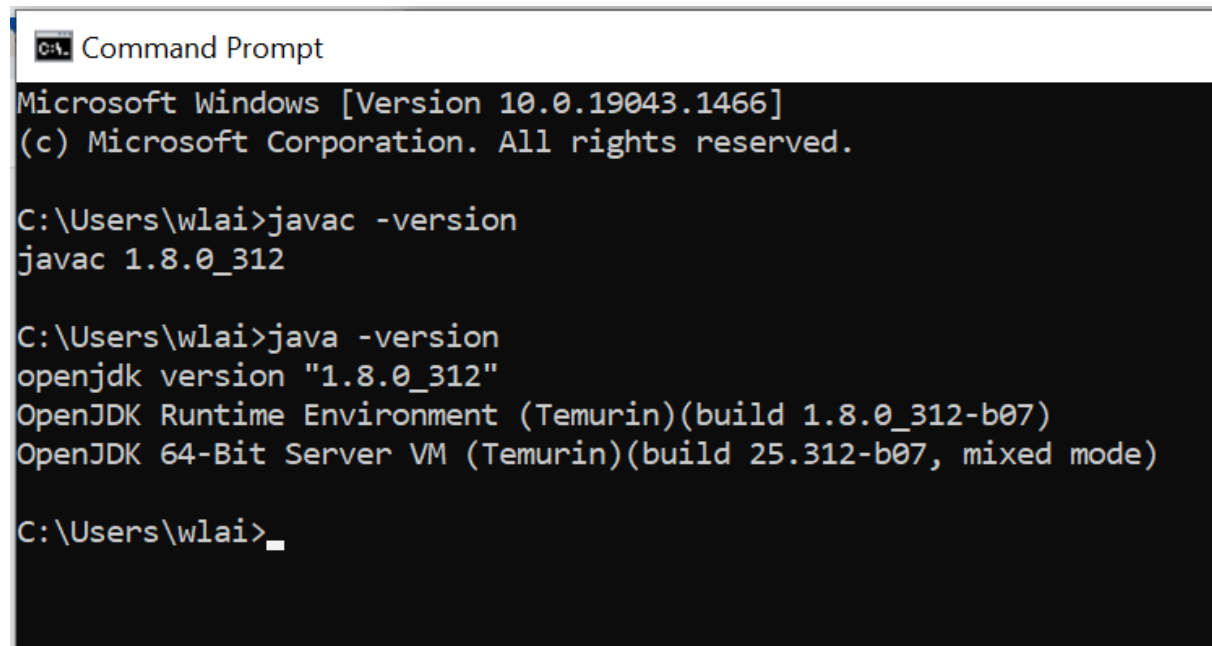
C:\Program Files\Eclipse Adoptium\jdk-8.0.312.7-hotspot



You need to use this folder name in later Lab Tasks. Whenever you see `${JDK_ROOT}` in later Lab tasks, you need to replace it with your actual JDK folder name. For example, you may need to replace `${JDK_ROOT}` by

C:\Program Files\Eclipse Adoptium\jdk-8.0.312.7-hotspot

You can check if the OpenJDK 8 has been installed successfully:



```
C:\> Command Prompt

Microsoft Windows [Version 10.0.19043.1466]
(c) Microsoft Corporation. All rights reserved.

C:\Users\wlai>javac -version
javac 1.8.0_312

C:\Users\wlai>java -version
openjdk version "1.8.0_312"
OpenJDK Runtime Environment (Temurin)(build 1.8.0_312-b07)
OpenJDK 64-Bit Server VM (Temurin)(build 25.312-b07, mixed mode)

C:\Users\wlai>_
```

The screenshot shows a Windows Command Prompt window with the title bar 'C:\> Command Prompt'. The window displays the output of two commands: 'javac -version' and 'java -version'. The first command returns 'javac 1.8.0_312'. The second command returns 'openjdk version "1.8.0_312"', 'OpenJDK Runtime Environment (Temurin)(build 1.8.0_312-b07)', and 'OpenJDK 64-Bit Server VM (Temurin)(build 25.312-b07, mixed mode)'. The prompt 'C:\Users\wlai>' is visible at the bottom, followed by an underscore character.