

JDK 25 will receive updates under the NFTC, until September 2028, a year after the release of the next LTS. Subsequent JDK 25 updates will be licensed under the Java SE OTN License (OTN) and production use beyond the limited free grants of the OTN license will require a fee.

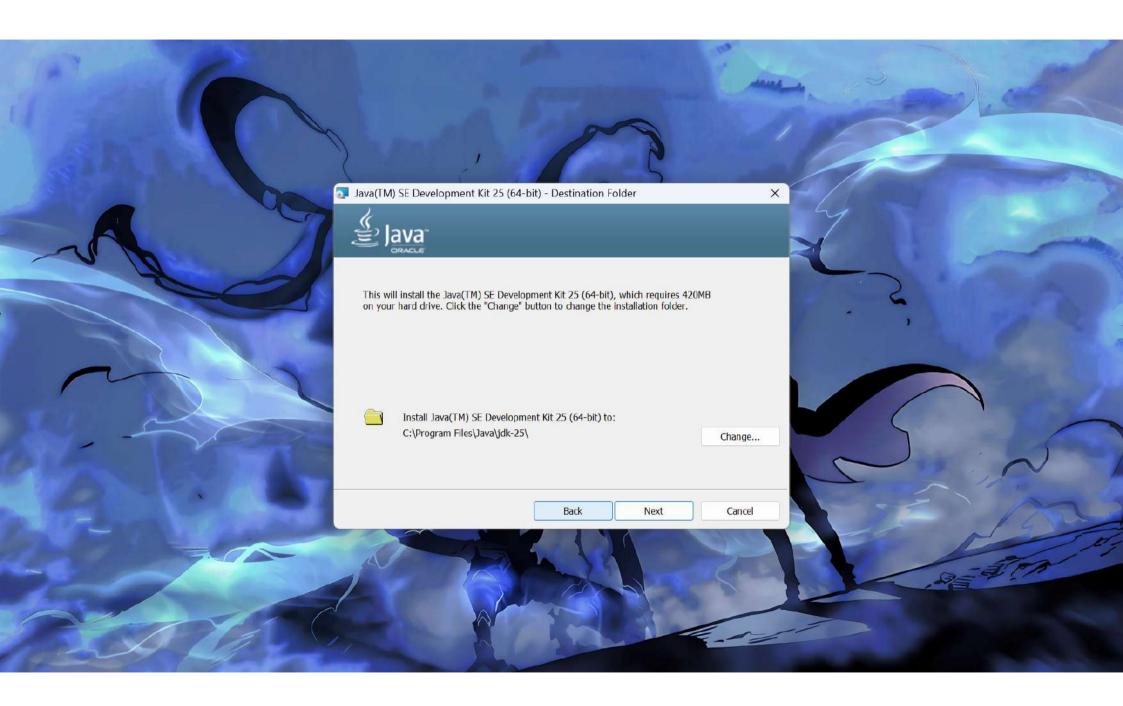
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Product/file description	File size	Download
x64 Compressed Archive	204.30 MB	https://download.oracle.com/java/25/latest/jdk-25_windows-x64_bin.zip (sha256)
x64 Installer	182.25 MB	https://download.oracle.com/java/25/latest/jdk-25_windows-x64_bin.exe (sha256)
x64 MSI Installer	181.02 MB	https://download.oracle.com/java/25/latest/jdk-25_windows-x64_bin.msi (sha256)

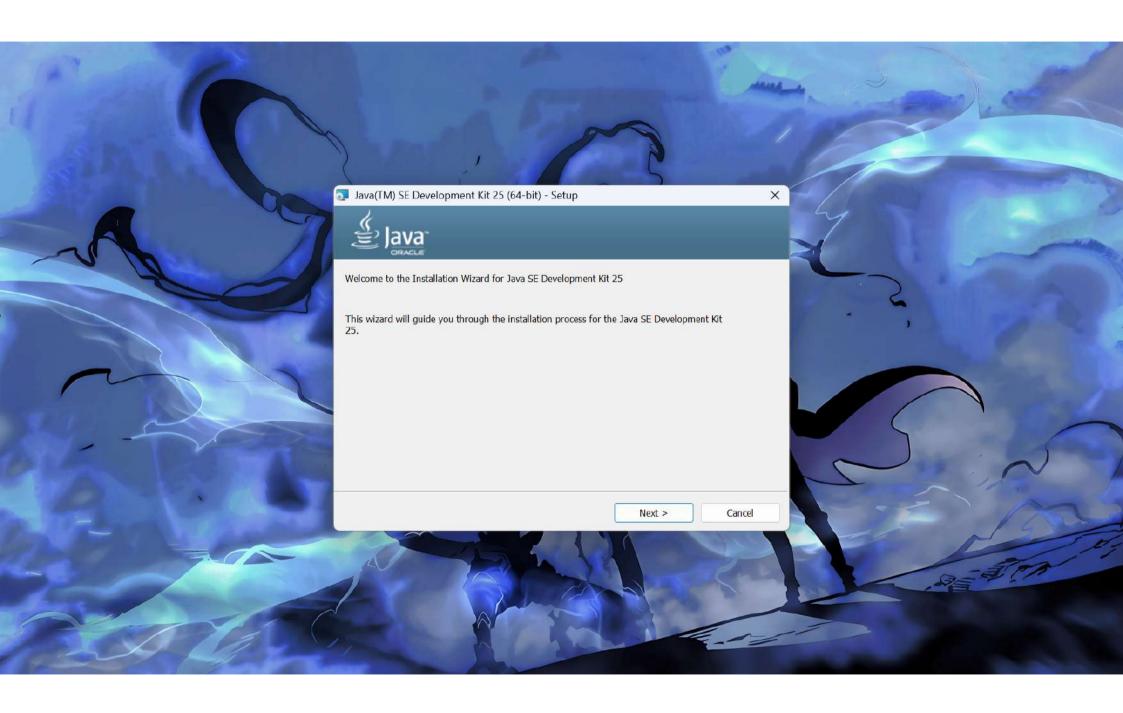
Documentation Download

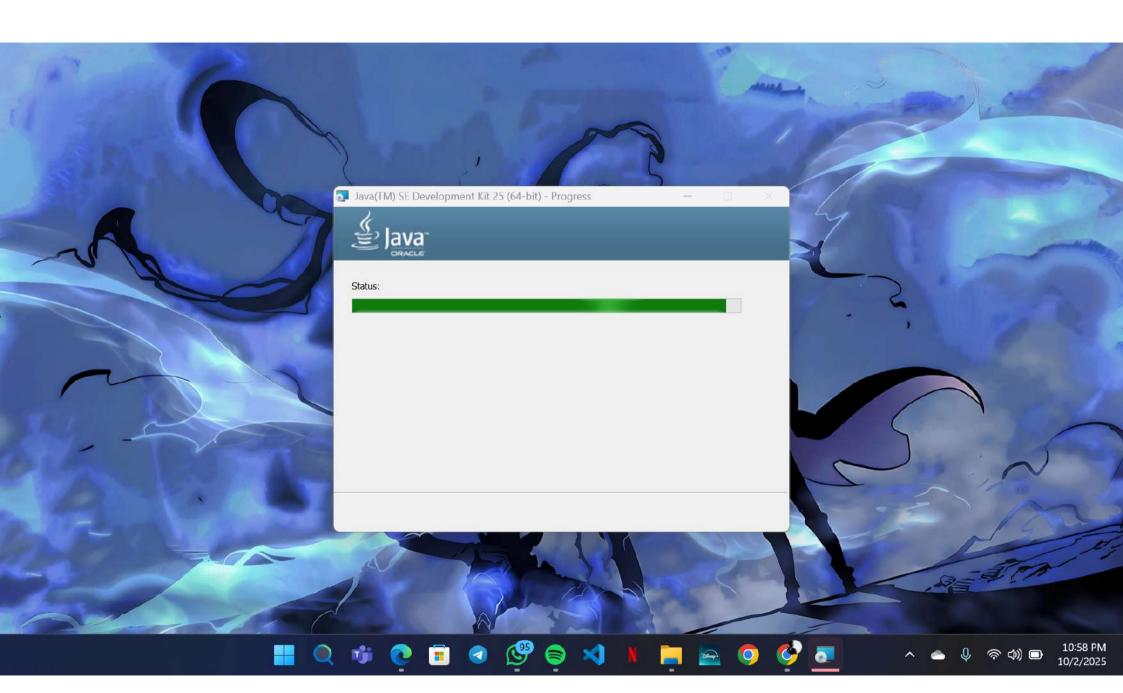
macOS

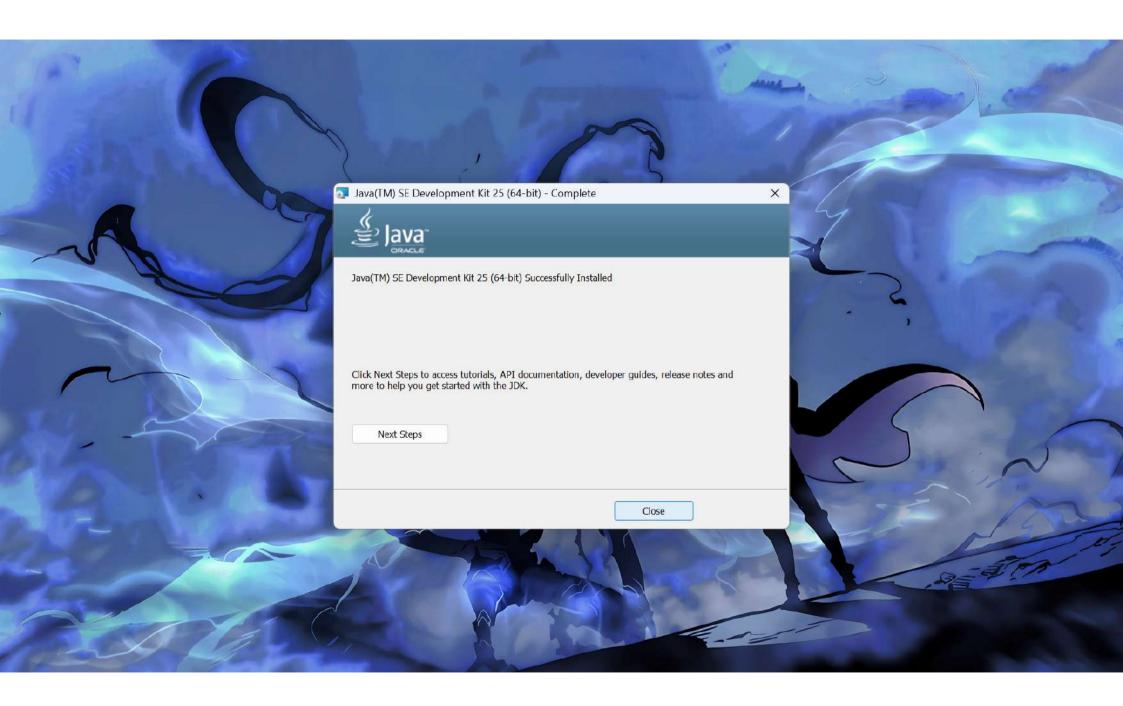
Linux

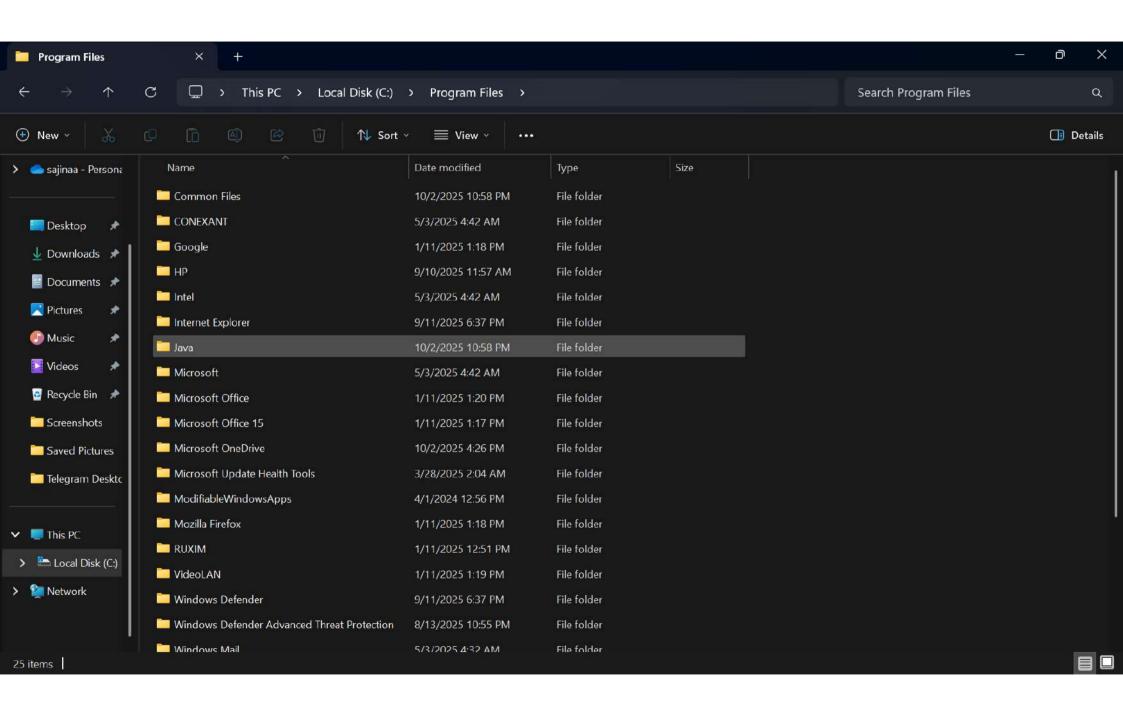
Windows

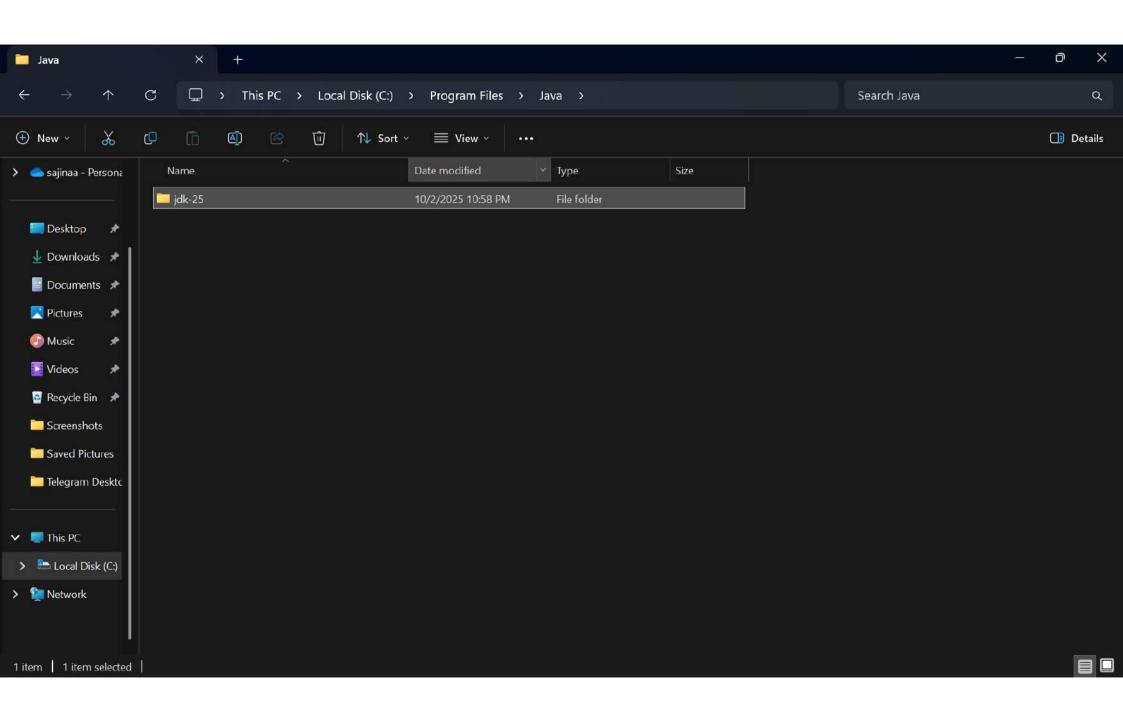


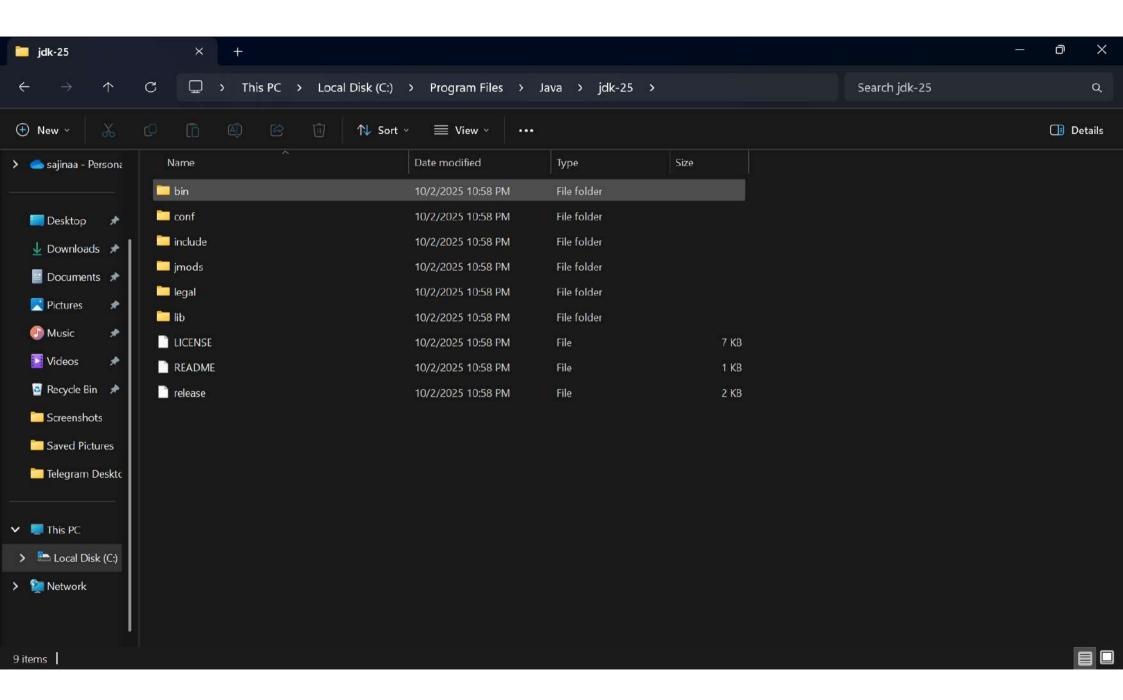


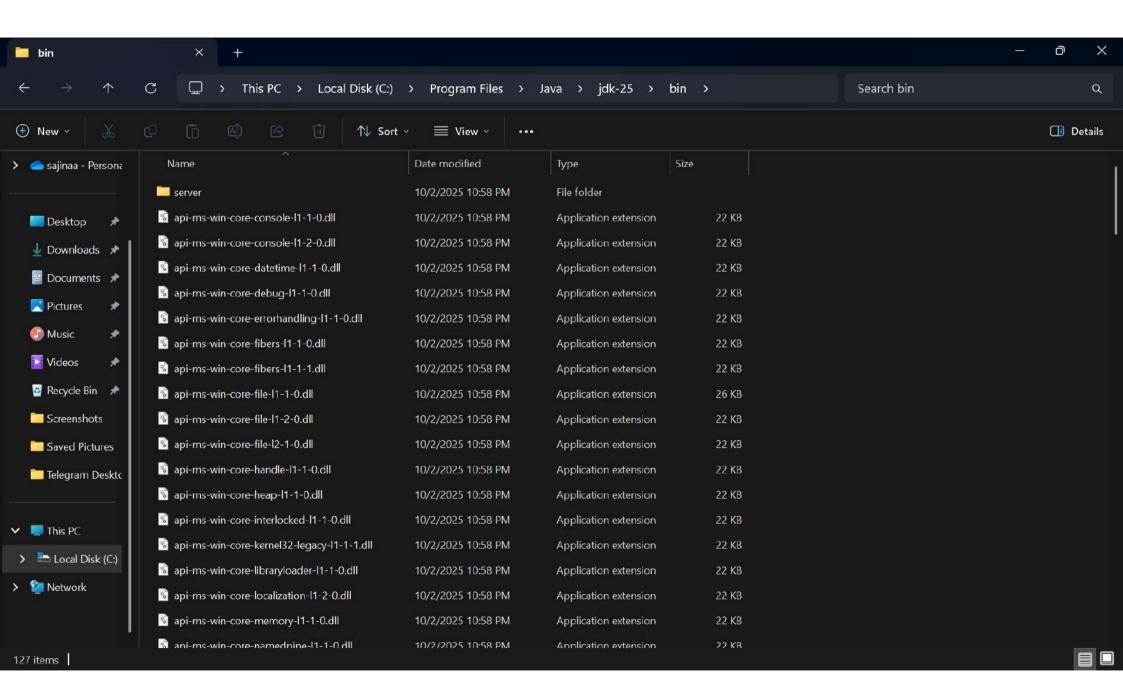


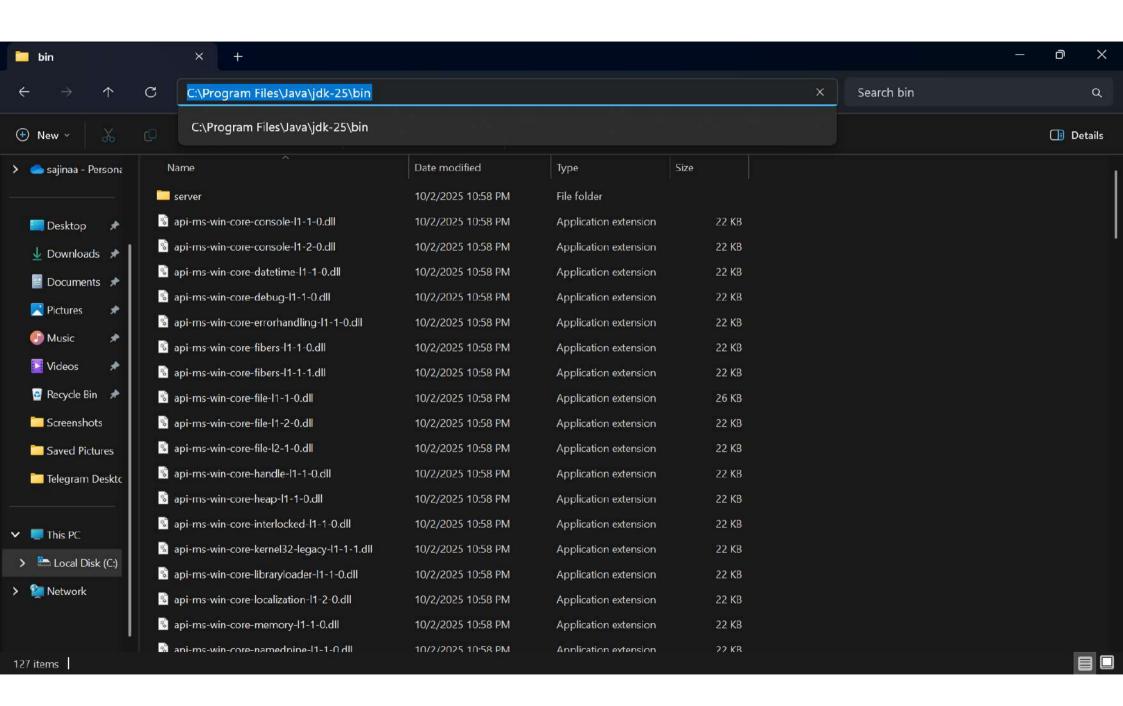


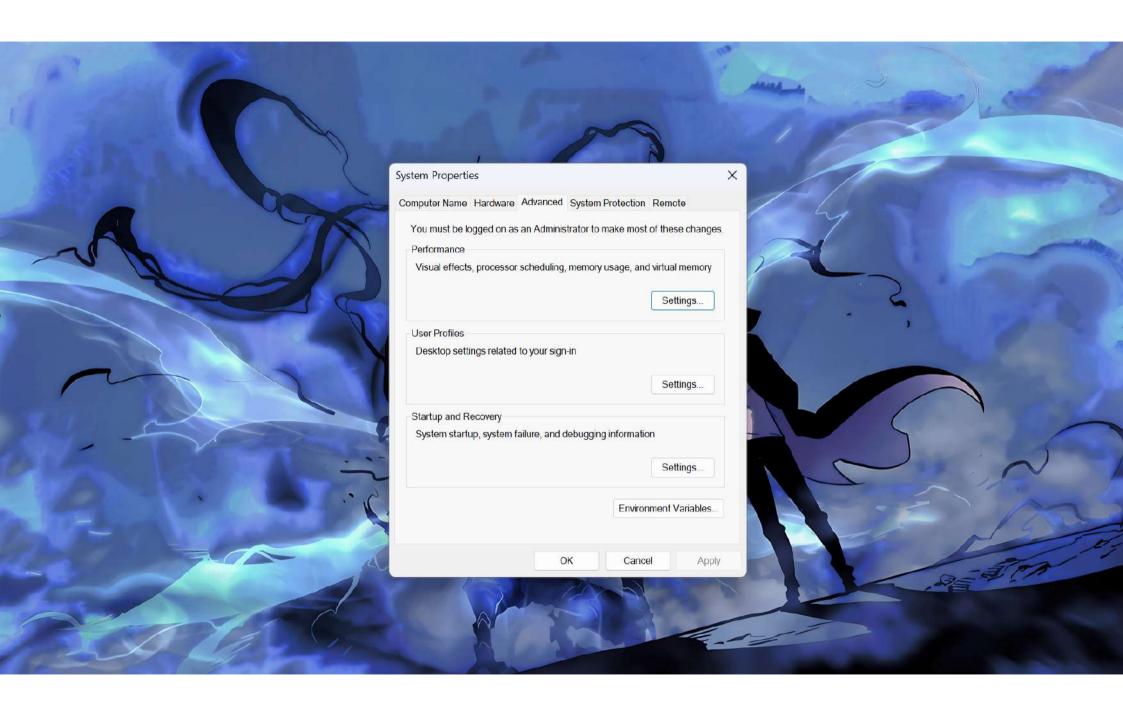


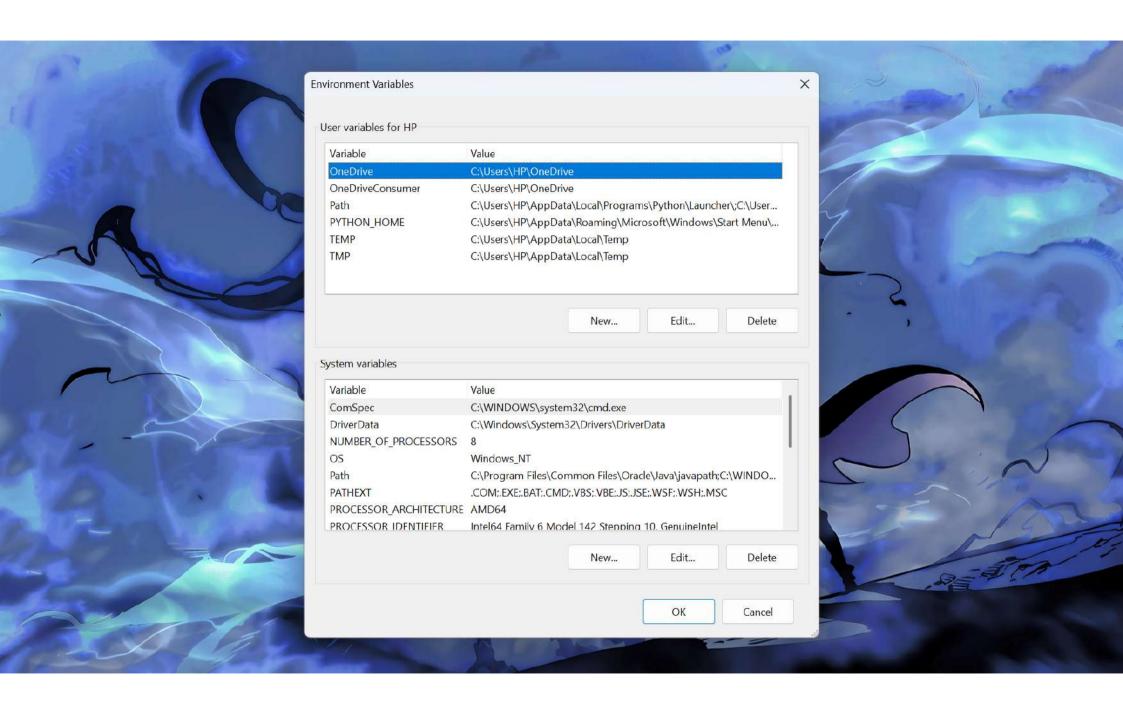


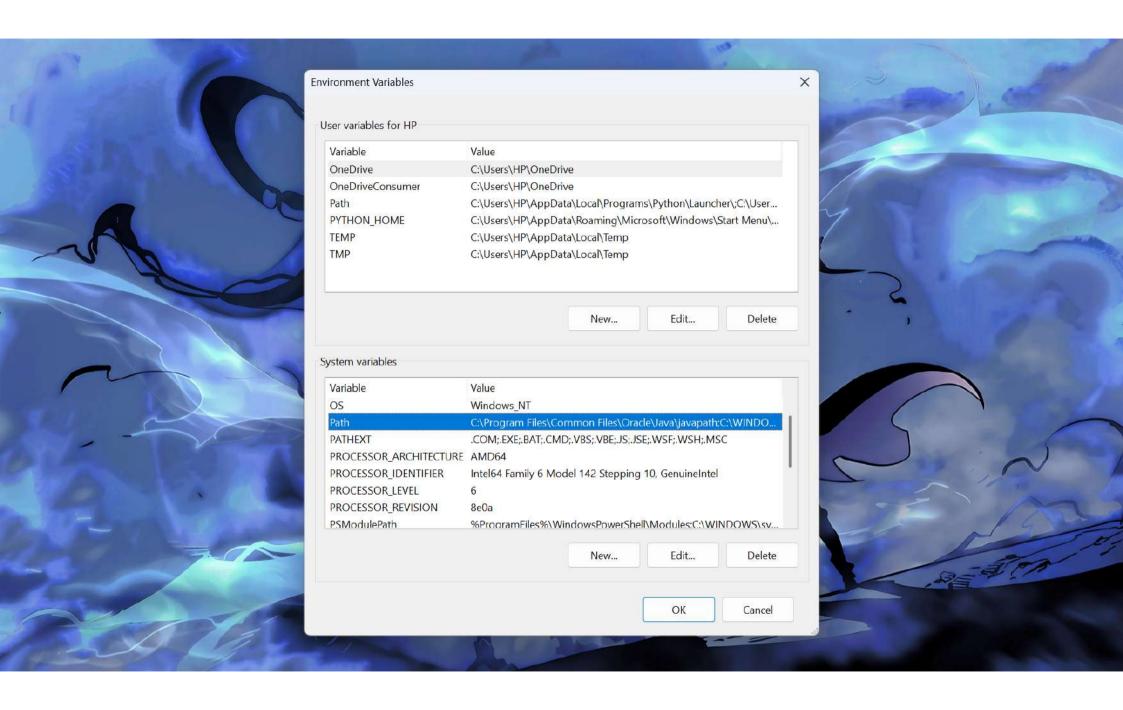


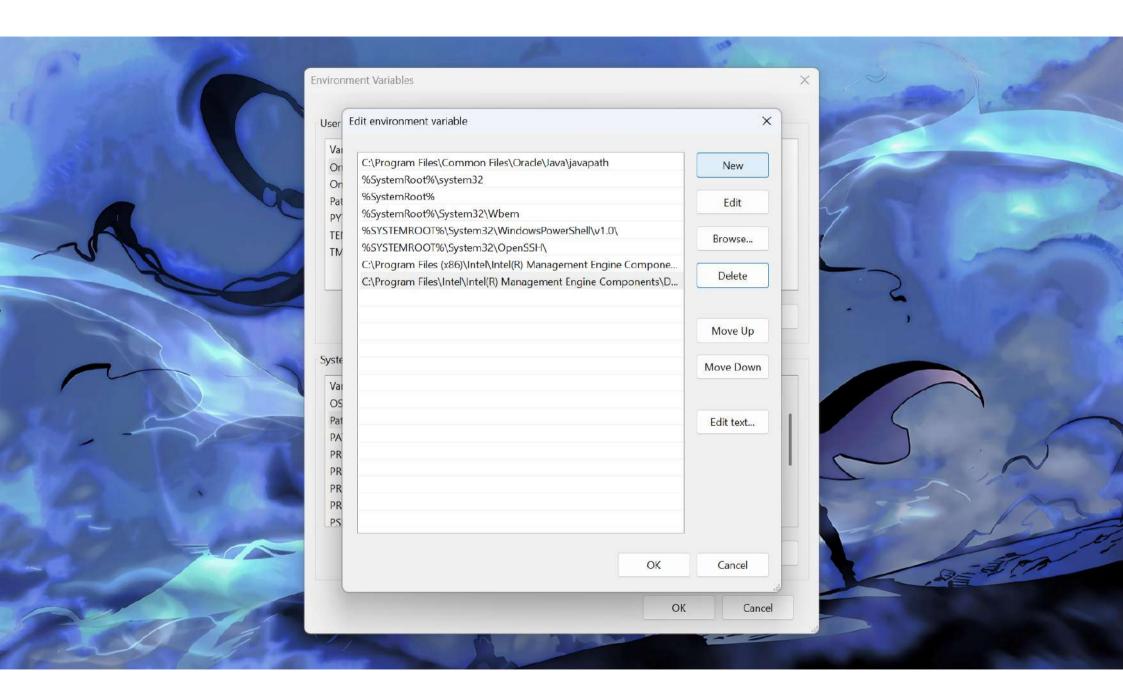


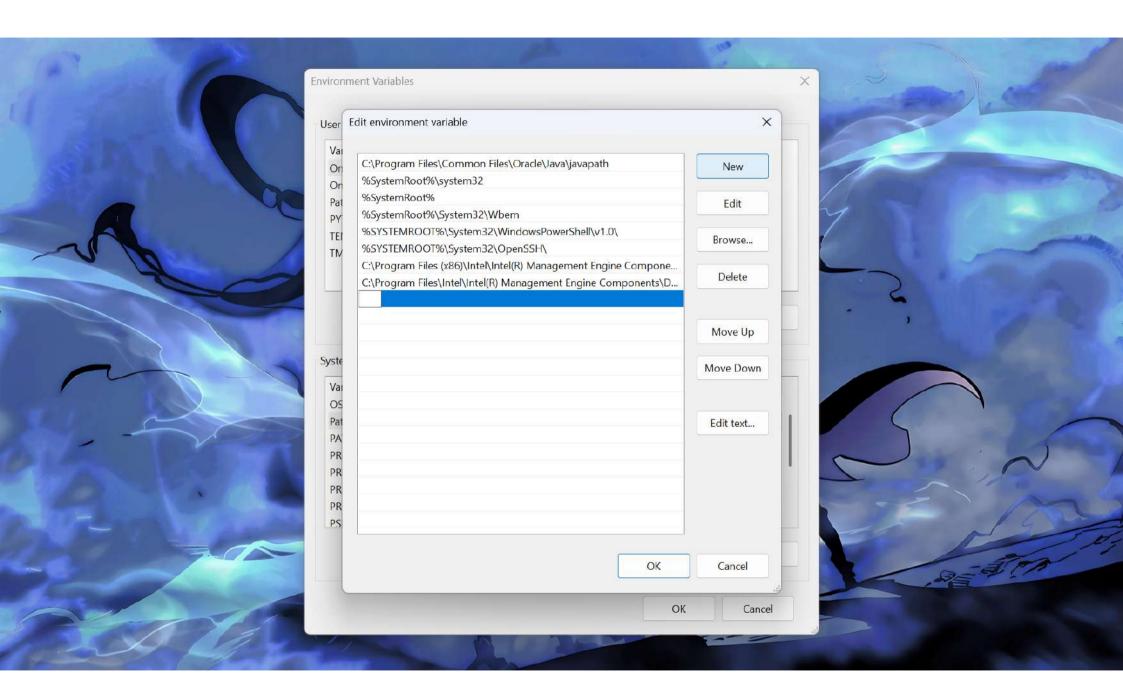


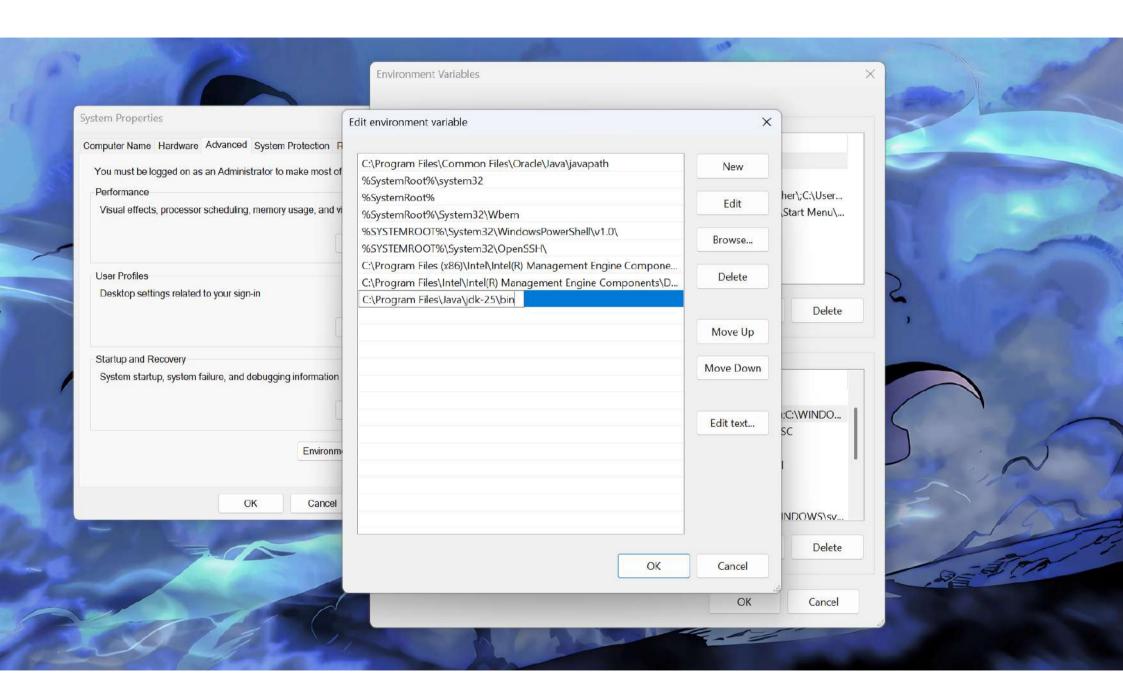










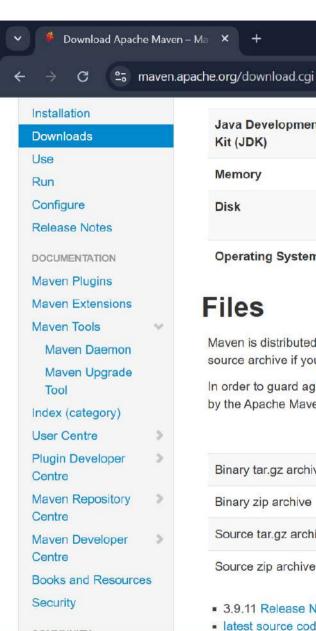




Microsoft Windows [Version 10.0.26100.6584] (c) Microsoft Corporation. All rights reserved.

C:\Users\HP>java -version
java version "25" 2025-09-16 LTS
Java(TM) SE Runtime Environment (build 25+37-LTS-3491)
Java HotSpot(TM) 64-Bit Server VM (build 25+37-LTS-3491, mixed mode, sharing)

C:\Users\HP>



Java Development Kit (JDK)	Maven 3.9+ requires JDK 8 or above to execute. It still allows you to build against 1.3 and other JDK versions by using toolchains.	
Memory	No minimum requirement	
Disk	Approximately 10MB is required for the Maven installation itself. In addition to that, disk space will be used for your local Maven repository. The size of your local repository will vary depending on usage but expect at least 500MB.	
Operating System	No minimum requirement. Start up scripts are included as shell scripts (tested on many Unix flavors) and Windows batch files.	

## **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
apache-maven-3.9.11-bin.tar.gz	apache-maven-3.9.11-bin.tar.gz.sha512	apache-maven-3.9.11-bin.tar.gz.asc
apache-maven-3.9.11-bin.zip	apache-maven-3.9.11-bin.zip.sha512	apache-maven-3.9.11-bin.zip.asc
apache-maven-3.9.11-src.tar.gz	apache-maven-3.9.11-src.tar.gz.sha512	apache-maven-3.9.11-src.tar.gz.asc
apache-maven-3.9.11-src.zip	apache-maven-3.9.11-src.zip.sha512	apache-maven-3.9.11-src.zip.asc
	apache-maven-3.9.11-bin.tar.gz  apache-maven-3.9.11-bin.zip  apache-maven-3.9.11-src.tar.gz	apache-maven-3.9.11-bin.tar.gz apache-maven-3.9.11-bin.tar.gz.sha512  apache-maven-3.9.11-bin.zip apache-maven-3.9.11-bin.zip.sha512  apache-maven-3.9.11-src.tar.gz apache-maven-3.9.11-src.tar.gz.sha512

- 3.9.11 Release Notes and Release Reference Documentation
- latest source code from source repository

https://dlcdn.apache.org/maven/maven-3/3.9.11/binaries/apache-maven-3.9.11-bin.zip se, version 2.0

