

O.O.P Java

Installation

Java development required Java development kit which you can download from

<https://www.oracle.com/il-en/java/technologies/downloads/>

Make sure you select the windows installer and download the MSI installer.

Java SE Development Kit 19.0.2 downloads

Thank you for downloading this release of the Java™ Platform, Standard Edition Development Kit (JDK™). The JDK is a development environment for building applications using the Java programming language.

The JDK includes tools for developing and testing programs written in the Java programming language and running on the Java platform.

Linux **macOS** **Windows**

Product/file description	File size	Download
x64 Compressed Archive	179.13 MB	https://download.oracle.com/java/19/latest/jdk-19_windows-x64_bin.zip (sha256)
x64 Installer	158.91 MB	https://download.oracle.com/java/19/latest/jdk-19_windows-x64_bin.exe (sha256)
x64 MSI Installer	157.76 MB	https://download.oracle.com/java/19/latest/jdk-19_windows-x64_bin.msi (sha256)

Leave the defaults and select **“Next”** during installation and allow.

Use the following shortcut to download and install the development environment.

<https://www.jetbrains.com/idea/download/-section=windows>

After reaching the web page:

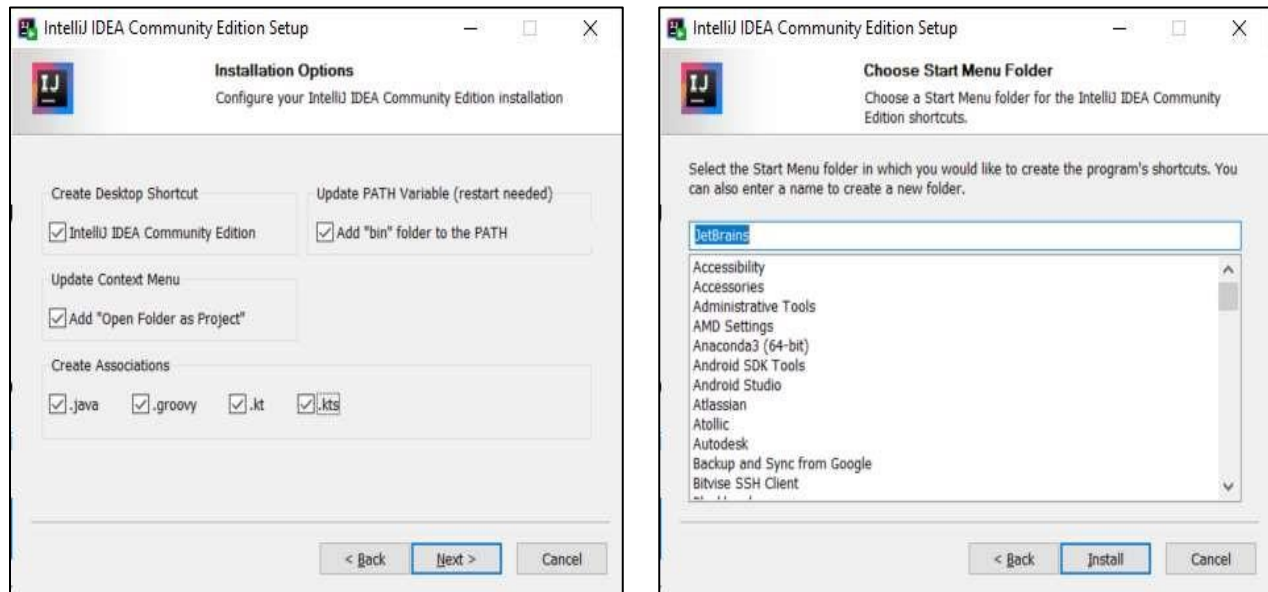
Download IntelliJ IDEA
Windows macOS Linux

Ultimate
The Leading Java and Kotlin IDE
[Download](#) [.exe](#) ▼
Free 30-day trial available

Community Edition
The IDE for pure Java and Kotlin development
[Download](#) [.exe](#) ▼
Free, built on open source

Download the Community Edition IDE, then run the executable you have downloaded.

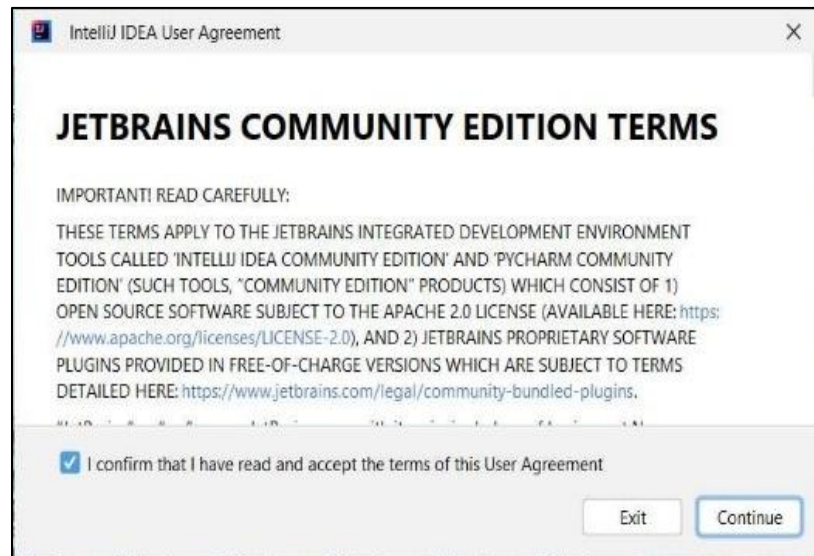
On the first two screens Click 'Next' till you reached the options screen. When reaching the installation options screen enable all options then click '**Next**'. Then on the last screen click '**Install**'



After installation completes close all your application and select "**Reboot now**".



After starting the application for the first time you are required to approve the terms



You have successfully completed the installation process of IntelliJ IDEA!