

Integrated development environment (IDE)







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An integrated development environment (IDE) is a software application that helps programmers develop software code efficiently. It increases developer productivity by combining capabilities such as software editing, building, testing, and packaging in an easy-to-use application. Just as writers use text editors and accountants use spreadsheets, software developers use IDEs to make their job easier.

Java IDEs



[IntelliJ IDEA](#) is an integrated development environment written in Java for developing computer software written in Java, Kotlin, Groovy, and other JVM-based languages. It is developed by JetBrains.



[Eclipse](#) is an integrated development environment used in computer programming. It contains a base workspace and an extensible plug-in system for customizing the environment. It is the second-most-popular IDE for Java development, and, until 2016, was the most popular.



[NetBeans](#) is an integrated development environment for Java. NetBeans allows applications to be developed from a set of modular software components called modules.

IntelliJ idea install on windows

- Download [toolbox](#)
- Install toolbox
- Install IntelliJ IDEA