JetBrains IntelliJ IDEA Ultimate v2025.2 Build 252.23892.409 for Win & Linux & macOS

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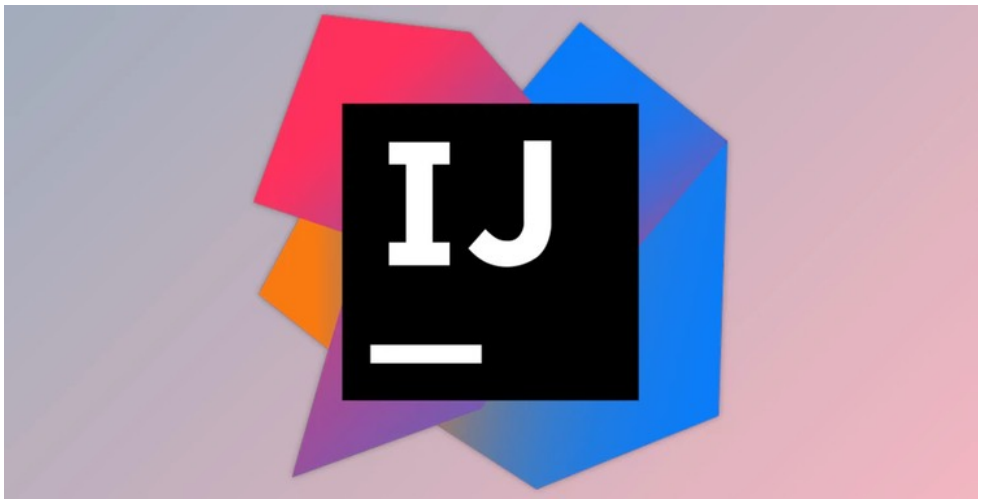

Introducing **JetBrains IntelliJ IDEA**:

JetBrains IntelliJ IDEA is a pinnacle in Integrated Development Environments (IDEs), offering developers a sophisticated and feature-rich environment across various programming languages. Renowned for its intelligent coding assistance, robust tools, and unparalleled productivity features, IntelliJ IDEA has become the IDE of many developers, providing a seamless and efficient development experience. This JetBrains product caters to a diverse range of programming languages, including Java, Kotlin, Groovy, Scala, JavaScript, and more, making it a versatile and comprehensive solution for modern software development.

At the core of **IntelliJ IDEA**'s success is its exceptional coding assistance. The IDE goes beyond simple code completion, providing context-aware suggestions, quick fixes, and intelligent code analysis. Developers benefit from features such as smart code navigation, advanced refactorings, and real-time error highlighting, enabling them to write clean, efficient, and error-free code with unparalleled ease. This intelligent coding support extends to various languages, ensuring a consistent and powerful coding experience regardless of the language used.

IntelliJ IDEA excels in supporting a wide range of frameworks and technologies. Whether developers work with Java Spring, Kotlin, JavaScript, or other popular frameworks, the IDE offers dedicated tools and integrations that enhance the development workflow. The seamless integration with version control systems like Git and advanced debugging and testing tools ensures that developers can manage, troubleshoot, and test their code efficiently within the same environment.

The IDE's innovative features extend to its robust database tools, allowing developers to interact with databases directly within **IntelliJ IDEA**. Developers can seamlessly integrate database operations into their development workflow with a visual database editor, SQL support, and data view tools. This integration contributes to a cohesive and connected development environment, eliminating the need to switch between different tools for code and database management.

IntelliJ IDEA embraces the principles of continuous integration and delivery. The IDE integrates seamlessly with build tools like Maven and Gradle, supporting automated builds and deployments. This ensures that developers maintain a smooth development pipeline, incorporating continuous integration practices to deliver high-quality software efficiently.

In conclusion, **JetBrains IntelliJ IDEA** is a powerhouse IDE that empowers developers with intelligent coding assistance, comprehensive language support, and a rich set of tools for efficient software development. Its versatility, innovative features, and commitment to developer productivity make it a go-to choice for professionals seeking a robust and intelligent environment to bring their coding projects to life.

Key Features of **JetBrains IntelliJ IDEA**:

1. **Intelligent Coding Assistance:** Offers intelligent code completion, context-aware suggestions, quick fixes, and smart code navigation. The IDE understands the structure of the code and provides relevant suggestions, helping developers write clean and efficient code.
2. **Multi-Language Support:** Provides support for various programming languages, including Java, Kotlin, Groovy, Scala, JavaScript, TypeScript, HTML, CSS, and more. Developers can work on projects involving multiple languages seamlessly within the same IDE.
3. **Advanced Refactorings:** Offers advanced refactoring tools that enable developers to restructure their code while maintaining its functionality efficiently. Refactorings include rename, extract method, inline, and many more.
4. **Framework and Technology Support:** Supports popular frameworks and technologies, including Java Spring, Kotlin, Android, Java EE, JavaScript, and more. Dedicated tools and integrations enhance the development workflow for specific frameworks and technologies.
5. **Version Control Integration:** Integrates with version control systems like Git, Mercurial, and SVN. Developers can perform version control operations directly within the IDE, including commit, push, pull, and branch management.
6. **Database Tools:** Provides powerful tools with a visual database editor, SQL support, and data view tools. Developers can interact

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with databases directly within the IDE, streamlining database-related tasks.

7. **Smart Completion and Code Insight:** Offers intelligent code completion that considers the context, providing relevant suggestions based on the current code. Code insight features enhance productivity by providing information about variables, methods, etc.
8. **Testing Tools:** Supports testing frameworks for various languages, including JUnit, TestNG, and Jest. Developers can run and debug tests directly within the IDE.
9. **Built-in Terminal:** Includes a built-in terminal that allows developers to run command-line tools and scripts without leaving the IDE. This feature streamlines tasks that involve the command line.
10. **Code Analysis and Inspections:** Performs code analysis and inspections to identify potential issues, code duplicates, and opportunities for improvement. Developers receive suggestions for quick fixes and improvements.
11. **Continuous Integration Support:** Integrates with build tools like Maven and Gradle, supporting continuous integration and automated build processes. This ensures a smooth development pipeline and efficient delivery of high-quality software.
12. **Plugin Ecosystem:** Features a rich ecosystem of plugins that extend the functionality of IntelliJ IDEA. Developers can customize their IDE by installing plugins for specific languages, frameworks, and tools.
13. **VCS Code Reviews:** Facilitates version control system (VCS) code reviews directly within the IDE. Developers can collaborate on code changes and provide feedback seamlessly.
14. **Live Templates:** Provides live templates for common code constructs, allowing developers to insert predefined code snippets and improve coding speed quickly.

版本列表

JetBrains IntelliJ IDEA Ultimate v2023.1.2 Build 231.9011.34 for Win

JetBrains IntelliJ IDEA Ultimate v2023.1.4 Build 231.9225.16 for Win

JetBrains IntelliJ IDEA Ultimate v2023.2 Build 232.8660.185 for Win

JetBrains IntelliJ IDEA Ultimate v2023.2.1 Build 232.9559.62 for Win

JetBrains IntelliJ IDEA Ultimate v2023.2.2 Build 232.9921.47 for Win

JetBrains IntelliJ IDEA Ultimate v2023.3.2 Build 233.13135.103 for Win

JetBrains IntelliJ IDEA Ultimate v2025.1 Build 251.23774.435 for Linux

JetBrains IntelliJ IDEA Ultimate v2025.1 Build 251.23774.435 for macOS

JetBrains IntelliJ IDEA Ultimate v2025.1 Build 251.23774.435 for Win

JetBrains IntelliJ IDEA Ultimate v2025.2 Build 252.23892.409 for Linux

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