

IntelliJ IDEA Mac OS X Keymap



Editing

^ Space	Basic code completion (the name of any class, method or variable)
^⇧ Space	Smart code completion (filters the list of methods and variables by expected type)
⌘⇧↵	Complete statement
⌘P	Parameter info (within method call arguments)
^J, Mid. button click	Quick documentation lookup
⇧F1	External Doc
⌘ + mouse over code	Brief Info
⌘F1	Show descriptions of error or warning at caret
⌘N, ^⇧, ^N	Generate code... (Getters, Setters, Constructors, hashCode/equals, toString)
^O	Override methods
^I	Implement methods
⌘⇧T	Surround with... (if..else, try..catch, for, synchronized, etc.)
⌘/	Comment/uncomment with line comment
⌘⇧/	Comment/uncomment with block comment
⇧↑	Select successively increasing code blocks
⇧↓	Decrease current selection to previous state
^⇧Q	Context info
⇧↵	Show intention actions and quick-fixes
⌘⇧L	Reformat code
^⇧O	Optimize imports
^⇧I	Auto-indent line(s)
⇧⇧ / ⇧⇧↵	Indent/unindent selected lines
⌘X	Cut current line or selected block to clipboard
⌘C	Copy current line or selected block to clipboard
⌘V	Paste from clipboard
⌘⇧V	Paste from recent buffers...
⌘D	Duplicate current line or selected block
⌘⌘	Delete line at caret
^⇧J	Smart line join
⌘⇧↵	Smart line split
⇧↵	Start new line
⌘⇧U	Toggle case for word at caret or selected block
⌘⇧J / ⌘⇧[Select till code block end/start
⇧⌘⌘	Delete to word end
⇧⌘⌘	Delete to word start
⌘ + / ⌘ -	Expand/collapse code block
⌘⇧ +	Expand all
⌘⇧ -	Collapse all
⌘W	Close active editor tab

Search/Replace

Double ⇧	Search everywhere
⌘F	Find
⌘G	Find next
⌘⇧G	Find previous
⌘R	Replace
⌘⇧F	Find in path
⌘⇧R	Replace in path
⌘⇧S	Search structurally (Ultimate Edition only)
⌘⇧M	Replace structurally (Ultimate Edition only)

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Usage Search

⇧ F7 / ⌘F7	Find usages / Find usages in file
⌘⇧F7	Highlight usages in file
⌘⇧ F7	Show usages

Compile and Run

⌘F9	Make project (compile modified and dependent)
⌘⇧F9	Compile selected file, package or module
^⇧R	Select configuration and run
^⇧D	Select configuration and debug
^R	Run
^D	Debug
^⇧R, ^⇧D	Run context configuration from editor

Debugging

F8	Step over
F7	Step into
⇧F7	Smart step into
⇧F8	Step out
⇧F9	Run to cursor
⇧F8	Evaluate expression
⌘⇧R	Resume program
⌘F8	Toggle breakpoint
⌘⇧F8	View breakpoints

Navigation

⌘O	Go to class
⌘⇧O	Go to file
⌘⇧O	Go to symbol
^⇧ / ^⇧→	Go to next/previous editor tab
F12	Go back to previous tool window
⇧⇧	Go to editor (from tool window)
⇧⇧⇧	Hide active or last active window
⌘⇧F4	Close active run/messages/find/... tab
⌘L	Go to line
⌘E	Recent files popup
⌘⇧⇧ / ⌘⇧⇧→	Navigate back/forward
⌘⇧⇧⇧	Navigate to last edit location
⇧F1	Select current file or symbol in any view
⌘B, ⌘Click	Go to declaration
⌘⇧B	Go to implementation(s)
⇧Space, ⌘Y	Open quick definition lookup
^⇧B	Go to type declaration
⌘U	Go to super-method/super-class
^⇧ / ^⇧↓	Go to previous/next method
⌘] / ⌘[Move to code block end/start
⌘F12	File structure popup
^H	Type hierarchy
⌘⇧H	Method hierarchy
^⇧H	Call hierarchy
F2 / ⇧F2	Next/previous highlighted error
F4 / ⌘↓	Edit source / View source
⇧Home	Show navigation bar
F3	Toggle bookmark
⇧F3	Toggle bookmark with mnemonic
^0 ... ^9	Go to numbered bookmark
⌘F3	Show bookmarks

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Refactoring

F5	Copy
F6	Move
⌘Delete	Safe Delete
⇧F6	Rename
⌘F6	Change Signature
⌘⇧N	Inline
⌘⇧M	Extract Method
⌘⇧V	Extract Variable
⌘⇧F	Extract Field
⌘⇧C	Extract Constant
⌘⇧P	Extract Parameter

VCS/Local History

⌘K	Commit project to VCS
⌘T	Update project from VCS
⇧⇧C	View recent changes
^V	'VCS' quick popup

Live Templates

⌘⇧J	Surround with Live Template
⌘J	Insert Live Template

General

⌘0 ... ⌘9	Open corresponding tool window
⌘S	Save all
⌘⇧Y	Synchronize
^⌘F	Toggle full screen mode
⌘⇧F12	Toggle maximizing editor
⇧⇧F	Add to Favorites
⇧⇧I	Inspect current file with current profile
^\$, ^`	Quick switch current scheme
⌘,	Open Settings dialog
⌘;	Open Project Structure dialog
⇧⌘A	Find Action
^⇧⇧	Switch between tabs and tool window

IntelliJIDEA Community Edition

The Most Intelligent IDE

Free and open-source IDE for Java, Scala, Groovy and Android development. Provides smart completion, on-the-fly code analysis, navigation, advanced refactorings and blazing performance.

- Seamless integration with Maven, Gradle and Ant build tools
- Built-in support for Subversion, Git, Mercurial and other VCS
- Shares code base with Google's new official IDE for Android developers

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