

## **DEFAULT WINDOWS & LINUX KEYMAP**

Editing	
Ctrl + Space	Basic code completion
Alt + Enter	Show intention actions and quick-fixes
Ctrl + P	Parameter info (within method call
	arguments)
Ctrl + Q	Quick documentation lookup
Ctrl + mouse over code	Brief Info
Alt + Insert	Generate code (Getters, Setters,
	Constructors)
Ctrl + O	Override methods
Ctrl + I	Implement methods
Ctrl + Alt + T	Surround with (ifelse, trycatch, for, etc.)
Ctrl + /	Comment/uncomment with line comment
Ctrl + Shift + /	Comment/uncomment with block comment
Ctrl + W	Select successively increasing code blocks
Ctrl + Shift + W	Decrease current selection to previous state
Ctrl + Alt + L	Reformat code
Ctrl + Alt + I	Auto-indent line(s)
Ctrl + D	Duplicate current line or selected block
Ctrl + Y	Delete line at caret
Ctrl + Shift + J	Smart line join (HTML and JavaScript only)
Ctrl + Enter	Smart line split (HTML and JavaScript only)
Shift + Enter	Start new line
Ctrl + Shift + U	Toggle case for word at caret
	or selected block
Ctrl + Shift + ] / [	Select till code block end/start
Ctrl + Delete	Delete to word end
Ctrl + Backspace	Delete to word start
Ctrl + NumPad+/-	Expand/collapse code block
Ctrl + F4	Close active editor tab
Ctrl+Shift+V	Paste from history
Debugging	
F8	Step over
F7	Step into
Shift + F8	Step out
Alt + F8	Evaluate expression
F9	Resume program
Ctrl + F8	Toggle breakpoint
Ctrl+Shift+F8	View breakpoints

Running	
Shift + F10	Run
Shift + F9	Debug
Ctrl + Shift + F10	Run context configuration from editor
Ctrl + Shift + X	Run command line
Search/Replace	
Ctrl + F/R	Find/Replace
F3/Shift + F3	Find next/previous
Ctrl + Shift + F/R	Find/Replace in path
Usage Search	
Alt + F7 / Ctrl + F7	Find usages / Find usages in file
Ctrl + Shift + F7	Highlight usages in file
Ctrl + Alt + F7	Show usages
Navigation	
Ctrl + N	Go to class
Ctrl + Shift + N	Go to file
Ctrl + Alt + Shift + N	Go to symbol
Ctrl + G	Go to line
Alt + Right/Left	Go to next/previous editor tab
Esc	Go to editor (from tool window)
Ctrl + E	Recent files popup
Ctrl + Alt + Left/Right	Navigate back/forward
Ctrl + Shift + Backspace	Navigate to last edit location
Alt + F1	Select current file or symbol in any view
Ctrl + B or Ctrl + Click	Go to declaration
Ctrl + Alt + B	Go to implementation(s)
Ctrl + Shift + I	Open quick definition lookup
Ctrl + Shift + B	Go to type declaration
Ctrl + U	Go to super-method/super-class
Alt + Up/Down	Go to previous/next method
Ctrl + ] / [	Move to code block end/start
F2 / Shift + F2	Next/previous highlighted error

Edit source / View source

Refa	cto	rina

F5/F6	Copy/Move
Alt + Delete	Safe Delete
Shift + F6	Rename
Ctrl + Alt + N	Inline Variable
Ctrl + Alt + M/V/F/C	Extract Method/Variable/Field/Constant
Ctrl + Alt + Shift + T	Refactor This (shows all available refactorings)

## **VCS/Local History**

Alt + BackQuote (`)	'VCS' quick popup
Ctrl + K	Commit project to VCS
Ctrl + T	Update project from VCS
Alt + Shift + C	View recent changes

### General

Double Shift	Search everywhere
Ctrl + Shift + A	Find Action
Alt + #[0-9]	Open corresponding tool window
Ctrl + Alt + F11	Toggle full screen mode
Ctrl + Shift + F12	Toggle maximizing editor
Alt + Shift + F	Add to Favorites
Alt + Shift + I	Inspect current file with current profile
Ctrl + Alt + S	Open Settings dialog
Ctrl + Tab	Switch between tabs and tool window

## **Live Templates / Snippets**

Ctrl + J	Insert Live Template
eco	'echo' statement
fore	foreach(iterable_expr as \$value) {}
forek	foreach(iterable_expr as \$key => \$value) {}
inc/inco	'include'/'include_once' statement
prif	private function
prof	protected function
pubf	public function
rqr/rqro	'require'/'require_once' statement
and more	

To find any action inside the IDE use

F4 / Ctrl + Enter

Find Action (Ctrl + Shift + A)









# Default macOS Keymap

^ Space	Basic code completion
7.4	Show intention actions and quick-fixes
ЖP	Parameter info (within method call
	arguments)
^ J or Mid. button click	Quick documentation lookup
∺ + mouse over code	Brief Info
<b>% N, ^ ←, ^ N</b>	Generate code (Getters, Setters,
	Constructors)
^0	Override methods
^[	Implement methods
T₩Ţ	Surround with (ifelse, trycatch, for, etc.)
₩/	Comment/uncomment with line comment
\%/	Comment/uncomment with block comment
77	Select successively increasing code blocks
Z1	Decrease current selection to previous state
\%L	Reformat code
^\TI	Auto-indent line(s)
₩ D	Duplicate current line or selected block
#⊗	Delete line at caret
^☆ <b>J</b>	Smart line join (HTML and JavaScript only)
₩4	Smart line split (HTML and JavaScript only)
☆↩	Start new line
û <b>業U</b>	Toggle case for word at caret or selected block
]#û7\[#û7	Select till code block end/start
\⊠	Delete to word end
\ <u>\</u>	Delete to word start
<b>#+/#-</b>	Expand/collapse code block
₩W	Close active editor tab
<b>ଫ</b> Ж <b>V</b>	Paste from history
Debugging	
F8	Step over
F7	Step into
<b>ଫ F8</b>	Step out
∵ <b>F8</b>	Evaluate expression
F9	Resume program
<b></b>	Toggle breakpoint
A 00 FO	

View breakpoints

**☆** ജ **F8** 

Running	
^R	Run
^D	Debug
^ û <b>R</b> or ^ û <b>D</b>	Run context configuration from editor
<b>☆ Ж X</b>	Run command line
Search/Replace	
<b>%</b> F / <b>%</b> R	Find/Replace
<b>፠ G</b> / ጩ <b>G</b>	Find next/previous
ឋេ∺F/ជ⊭R	Find/Replace in path
Usage Search	
<b>₹F7</b> / <b>#F7</b>	Find usages / Find usages in file
<b>☆</b> ജ <b>F7</b>	Highlight usages in file
\% <b>F7</b>	Show usages
Navigation	
#O	Go to class
☆業O	Go to file
\%O	Go to symbol
₩L	Go to line
^-/^-	Go to next/previous editor tab
0	Go to editor (from tool window)
ЖE	Recent files popup
<b>~</b> #√/\#→	Navigate back/forward
<b>☆</b> ₩≪	Navigate to last edit location
₹ <b>F1</b>	Select current file or symbol in any view
<b>♯B</b> or <b>#Click</b>	Go to declaration
√₩Β	Go to implementation(s)
∵ Space or # Y	Open quick definition lookup
^ûB	Go to type declaration
жU	Go to super-method/super-class
^↑ / ^ ↓	Go to previous/next method
]#7/[#7	Move to code block end/start
/ *	And the second s

Navigation	
<b>₩O</b>	Go to class
☆業O	Go to file
\%O	Go to symbol
₩L	Go to line
^ <i>→</i> /^ <i>←</i>	Go to next/previous editor tab
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^↑ /^ ↓	Go to previous/next method
]#7/[#7	Move to code block end/start
F2 / ☆ F2	Next/previous highlighted error
F4/ ₩↓	Edit source / View source
To find any action in	side the IDE use

Find Action (☆ \ A )

## Refactoring

F5/F6	Copy/Move
₩ Delete	Safe Delete
<b>☆ F6</b>	Rename
\%N	Inline Variable
∵ # M/V/F/C	Extract Method/Variable/Field/Constant
^ T	Refactor This (shows all available refactorings)

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<b>☆</b> ₩ <b>A</b>	Find Action
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\% F11	Toggle full screen mode
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107	Inspect current file with current profile
₩,	Open Settings dialog
^ →1	Switch between tabs and tool window

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