

Find any action inside the IDE `⇧⌘A`

CREATE AND EDIT

Show intention actions	<code>⌘⇨</code>
Basic/smart code completion	<code>⇧Space / ⇧⇨ Space</code>
Type name completion	<code>⇧⌘Space</code>
Complete statement	<code>⇧⌘⇨</code>
Parameter information	<code>⌘P</code>
Quick definition	<code>⌘Space</code>
Quick/external documentation	<code>F1 / ⇧F1</code>
Generate code	<code>⌘N</code>
Implement methods	<code>⇧I</code>
Surround with...	<code>⌘⌘T</code>
Comment with line/block comment	<code>⌘// ⌘⌘/</code>
Extend/shrink selection	<code>⌘↑/⌘↓</code>
Context info	<code>⇧⇧Q</code>
Optimize imports	<code>⇧⌘O</code>
Auto-indent lines	<code>⇧⌘I</code>
Cut/Copy/Paste	<code>⌘X / ⌘C / ⌘V</code>
Copy document path	<code>⇧⌘C</code>
Paste from clipboard history	<code>⇧⌘V</code>
Duplicate current line or selection	<code>⌘D</code>
Move line up/down	<code>⇧⌘↑ / ⇧⌘↓</code>
Delete line at caret	<code>⌘⌘</code>
Join/split line	<code>⇧⇧J / ⌘⇨</code>
Start new line	<code>⇧⇨</code>
Toggle case	<code>⇧⌘U</code>
Expand/collapse code block	<code>⌘+ / ⌘-</code>
Expand/collapse all	<code>⇧⌘+ / ⇧⌘-</code>
Save all	<code>⌘S</code>

VERSION CONTROL

VCS operations popup...	<code>⇧V</code>
Commit	<code>⌘K</code>
Update project	<code>⌘T</code>
Recent changes	<code>⌘⇧C</code>
Revert	<code>⌘⌘Z</code>
Push...	<code>⇧⌘K</code>
Next/previous change	<code>⇧⌘⇧↓/↑</code>

MASTER YOUR IDE

Find action...	<code>⇧⌘A</code>
Open a tool window	<code>⌘[1-9]</code>
Synchronize	<code>⌘⌘Y</code>
Toggle full screen mode	<code>⇧⌘F</code>
Quick switch scheme...	<code>⇧`</code>
Preferences...	<code>⌘,</code>
Jump to source/navigation bar	<code>⌘↓ / ⌘↑</code>
Jump to last tool window	<code>F12</code>
Hide active/all tool windows	<code>⇧⌘⇧ / ⇧⌘F12</code>
Go to next/previous editor tab	<code>⇧⌘] / ⇧⌘[</code>
Go to editor (from a tool window)	<code>⇧</code>
Close active window/tab	<code>⇧⇧F4 / ⌘W</code>

FIND EVERYTHING

Search everywhere	<code>Double ⇧</code>
Find/Replace	<code>⌘F / ⌘R</code>
Find in path/Replace in path	<code>⇧⌘F / ⇧⌘R</code>
Next/previous occurrence	<code>⌘G / ⇧⌘G</code>
Go to type/file/symbol	<code>⌘O / ⇧⌘O / ⌘⌘O</code>
Go to file member	<code>⌘F12</code>

NAVIGATE FROM SYMBOLS

Declaration	<code>⌘B</code>
Type declaration	<code>⇧⌘B</code>
Super method	<code>⌘U</code>
Implementation(s)	<code>⌘⌘B</code>
Find usages/Find usages in file	<code>⌘F7 / ⌘⌘F7</code>
Highlight usages in file	<code>⇧⌘F7</code>
Show usages	<code>⌘⌘F7</code>

REFACTOR AND CLEAN UP

Refactor this...	<code>⇧T</code>
Copy.../Move...	<code>F5 / F6</code>
Safe delete...	<code>⌘⌘</code>
Rename...	<code>⇧F6</code>
Change signature...	<code>⌘F6</code>
Inline...	<code>⌘⌘N</code>
Extract method	<code>⌘⌘M</code>
Introduce variable	<code>⌘⌘V</code>
Introduce constant	<code>⌘⌘C</code>
Reformat code	<code>⌘⌘L</code>

ANALYZE AND EXPLORE

Show error description	<code>⌘F1</code>
Next/previous highlighted error	<code>F2 / ⇧F2</code>
Run inspection by name...	<code>⌘⇧⌘I</code>
Type/call hierarchy	<code>⇧H / ⇧⌘H</code>

NAVIGATE IN CONTEXT

Select in...	<code>⌘F1</code>
Recently viewed/changed files	<code>⌘E / ⇧⌘E</code>
Last edit location	<code>⇧⌘⌘</code>
Navigate back/forward	<code>⌘[/ ⌘]</code>
Go to previous/next method	<code>⇧↑ / ⇧↓</code>
Line/Column...	<code>⌘L</code>
Go to code block end/start	<code>⌘⌘] / ⌘⌘[</code>
Add to favorites	<code>⌘⇧F</code>
Toggle bookmark	<code>F3</code>
Toggle bookmark with mnemonic	<code>⌘F3</code>
Go to numbered bookmark	<code>⇧[0-9]</code>
Show bookmarks	<code>⌘F3</code>

BUILD, RUN, AND DEBUG

Run context configuration	<code>⇧⇧R</code>
Run/debug selected configuration	<code>⇧⌘R / ⇧⌘D</code>
Run/debug current configuration	<code>⇧R / ⇧D</code>
Step over/into	<code>F8 / F7</code>
Smart step into	<code>⇧F7</code>
Step out	<code>⇧F8</code>
Run to cursor	<code>⌘F9</code>
Force run to cursor	<code>⌘⌘F9</code>
Show execution point	<code>⌘F10</code>
Evaluate expression...	<code>⌘F8</code>
Stop	<code>⌘F2</code>
Stop background processes...	<code>⇧⌘F2</code>
Resume program	<code>⌘⌘R</code>
Toggle line breakpoint	<code>⌘F8</code>
Place temporary line breakpoint	<code>⌘⇧⌘F8</code>
Edit/view breakpoint	<code>⇧⌘F8</code>

Find any action inside the IDE **Ctrl+Shift+A**

CREATE AND EDIT

Show intention actions	Alt+Enter
Basic code completion	Ctrl+Space
Smart code completion	Ctrl+Shift+Space
Type name completion	Ctrl+Alt+Space
Complete statement	Ctrl+Shift+Enter
Parameter information/context info	Ctrl+P/Alt+Q
Quick definition	Ctrl+Shift+I
Quick/external documentation	Ctrl+Q/Shift+F1
Generate code	Alt+Insert
Implement methods	Ctrl+I
Surround with...	Ctrl+Alt+T
Comment with line/block comment	Ctrl+//Ctrl+Shift+/ Ctrl+W/Ctrl+Shift+W
Extend/shrink selection	Ctrl+Alt+O
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Save all	Ctrl+S

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Next/previous change	Ctrl+Alt+Shift+Down/Up

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Quick switch scheme...	Ctrl+`
Settings...	Ctrl+Alt+S
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Jump to last tool window	F12
Hide active/all tool windows	Shift+Esc/Ctrl+Shift+F12
Go to next/previous editor tab	Alt+Right/Alt+Left
Go to editor (from a tool window)	Esc
Close active window/tab	Ctrl+Shift+F4/Ctrl+F4

FIND EVERYTHING

Search everywhere	Double Shift
Find/replace	Ctrl+F/R
Find in path/Replace in path	Ctrl+Shift+F/R
Next/previous occurrence	F3/Shift+F3
Find word at caret	Ctrl+F3
Go to type/file	Ctrl+N/Ctrl+Shift+N
Go to file member	Ctrl+F12
Go to symbol	Ctrl+Alt+Shift+N

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Declaration	Ctrl+B
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Go to code block end/start	Ctrl+]/[
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Toggle bookmark	F11
Toggle bookmark with mnemonic	Ctrl+F11
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Run/debug selected configuration	Alt+Shift+F10/F9
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Smart step into	Shift+F7
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Show execution point	Alt+F10
Evaluate expression...	Alt+F8
Stop	Ctrl+F2
Stop background processes...	Ctrl+Shift+F2
Resume program	F9
Toggle line breakpoint	Ctrl+F8
Place temporary line breakpoint	Ctrl+Alt+Shift+F8
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