

Find any action inside the IDE `⇧⌘A`

## CREATE AND EDIT

Show intention actions `⌘⇨`

Basic / smart code completion `⇧ Space / ⇧⇧ Space`

Type name completion `⇧⌘ Space`

Complete statement `⇧⌘⇨`

Parameter information `⌘P`

Quick definition `⌘ Space`

Quick / external documentation `F1 / ⇧F1`

Generate code `⌘N`

Override / implement members `⇧O / ⇧I`

Surround with... `⌘⌘T`

Comment with line comment `⌘/`

Extend / shrink selection `⌘↑ / ⌘↓`

Context info `⇧⇧Q`

Optimize imports `⇧⌘O`

Auto-indent lines `⇧⌘I`

Cut / Copy / Paste `⌘X / ⌘C / ⌘V`

Copy document path `⇧⌘C`

Paste from clipboard history `⇧⌘V`

Duplicate current line or selection `⌘D`

Move line up / down `⇧⌘↑ / ⇧⌘↓`

Delete line at caret `⌘⌘`

Join / split line `⇧⇧J / ⌘⇨`

Start new line `⇧⇨`

Toggle case `⇧⌘U`

Expand / collapse code block `⌘+ / ⌘-`

Expand / collapse all `⇧⌘+ / ⇧⌘-`

Save all `⌘S`

## VERSION CONTROL

VCS operations popup... `⇧V`

Commit `⌘K`

Update project `⌘T`

Recent changes `⌘⇧C`

Revert `⌘⌘Z`

Push... `⇧⌘K`

Next / previous change `⇧⌘⇧↓ / ↑`

## MASTER YOUR IDE

Find action... `⇧⌘A`

Open a tool window `⌘Y [0-9]`

Synchronize `⌘Y`

Toggle full screen mode `⇧⌘F`

Quick switch scheme... `⇧``

Preferences... `⌘,`

Jump to source / navigation bar `⌘↓ / ⌘↑`

Jump to last tool window `F12`

Hide active / all tool windows `⇧⌘ / ⇧⌘F12`

Go to next / previous editor tab `⇧ Tab`

Go to editor (from a tool window) `⌘`

## FIND EVERYTHING

Search everywhere `Double ⇧`

Find / Replace `⌘F / ⌘R`

Find in path / Replace in path `⇧⌘F / ⇧⌘R`

Next / previous occurrence `⌘G / ⇧⌘G`

Go to class `⌘O`

Go to file member `⌘F12`

Go to file / symbol `⇧⌘O / ⌘⌘O`

## NAVIGATE FROM SYMBOLS

Declaration `⌘B`

Type declaration (JavaScript only) `⇧⇧B`

Super method `⌘U`

Implementation(s) `⌘⌘B`

Find usages / Find usages in file `⌘F7 / ⌘⌘F7`

Highlight usages in file `⇧⌘F7`

Show usages `⌘⌘F7`

## REFACTOR AND CLEAN UP

Refactor this... `⇧T`

Copy... / Move... `F5 / F6`

Safe delete... `⌘⌘`

Rename... `⇧F6`

Change signature... `⌘F6`

Inline... `⌘⌘N`

Extract method `⌘⌘M`

Introduce variable / field `⌘⌘V / ⌘⌘F`

Introduce constant / parameter `⌘⌘C / ⌘⌘P`

Reformat code `⌘⌘L`

## ANALYZE AND EXPLORE

Show error description `⌘F1`

Next / previous highlighted error `F2 / ⇧F2`

Run inspection by name... `⌘⇧I`

Type / call hierarchy `⇧H / ⇧⌘H`

## NAVIGATE IN CONTEXT

Select in... `⌘F1`

Recently viewed / Recent locations `⌘E / ⇧⌘E`

Last edit location `⇧⌘⌘`

Navigate back / forward `⌘[ / ⌘]`

Go to previous / next method `⇧↑ / ⇧↓`

Go to line / column... `⌘L`

Go to code block end / start `⌘⌘] / ⌘⌘[`

Add to favorites `⌘⇧F`

Toggle bookmark `F3`

Toggle bookmark with mnemonic `⌘F3`

Go to numbered bookmark `⇧[0-9]`

Show bookmarks `⌘F3`

## BUILD, RUN, AND DEBUG

Run context configuration `⇧⌘R`

Run / debug selected configuration `⇧⌘R / ⇧⌘D`

Run / debug current configuration `⇧R / ⇧D`

Step over / into `F8 / F7`

Smart step into `⇧F7`

Step out `⇧F8`

Run to cursor `⌘F9`

Force run to cursor `⌘⌘F9`

Show execution point `⌘F10`

Evaluate expression... `⌘F8`

Stop `⌘F2`

Stop background processes... `⇧⌘F2`

Resume program `⌘⌘R`

Toggle line breakpoint `⌘F8`

Toggle temporary line breakpoint `⌘⇧⌘F8`

Edit / view breakpoint `⇧⌘F8`

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