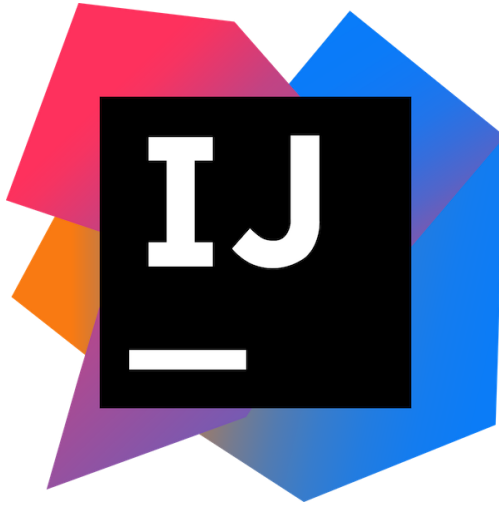




1. IntelliJ Idea
2. Características
3. Más características

Características de un IDE

IntelliJ



IDE

- Editor de texto
- Compilador/intérprete
- *Debugger*
- *File Browser*

Características

Autoformatear

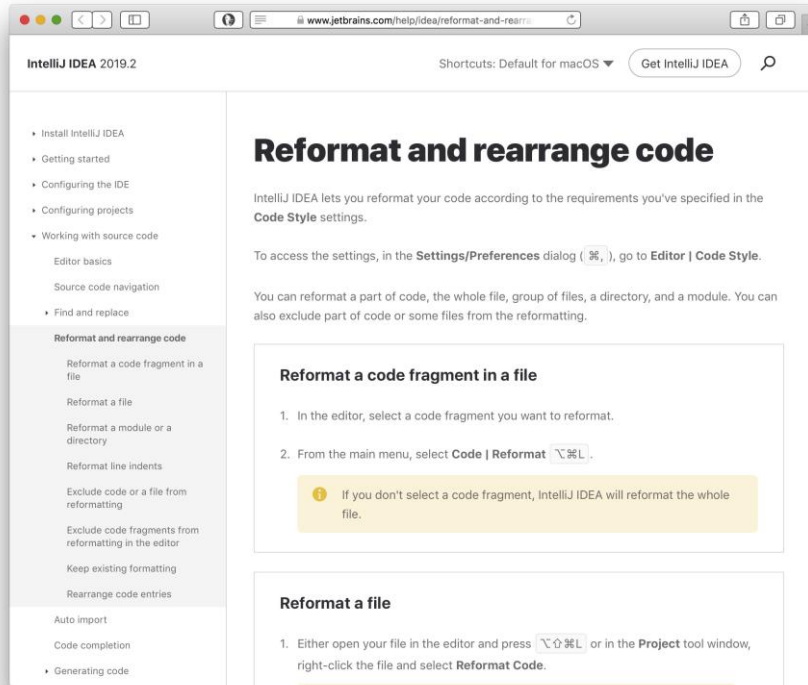
Autocompletar

Generar código

Live templates

Comentarios

Autoformatear



 [IntelliJ Reformat and Rearrange](#)

Autoformatear

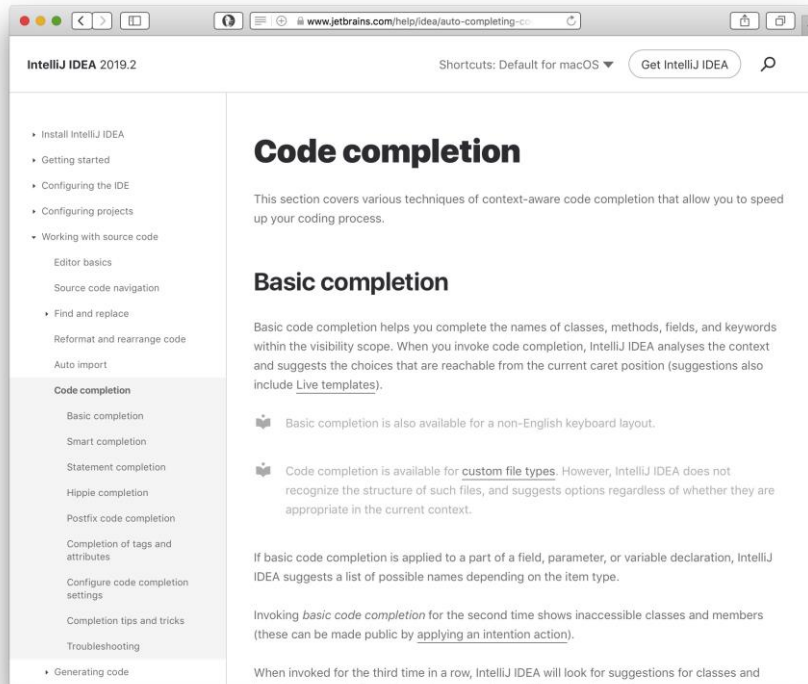
Autocompletar

Generar código

Live templates

Comentarios

Autocompletar



[IntelliJ Code completion](#)

Autoformatear

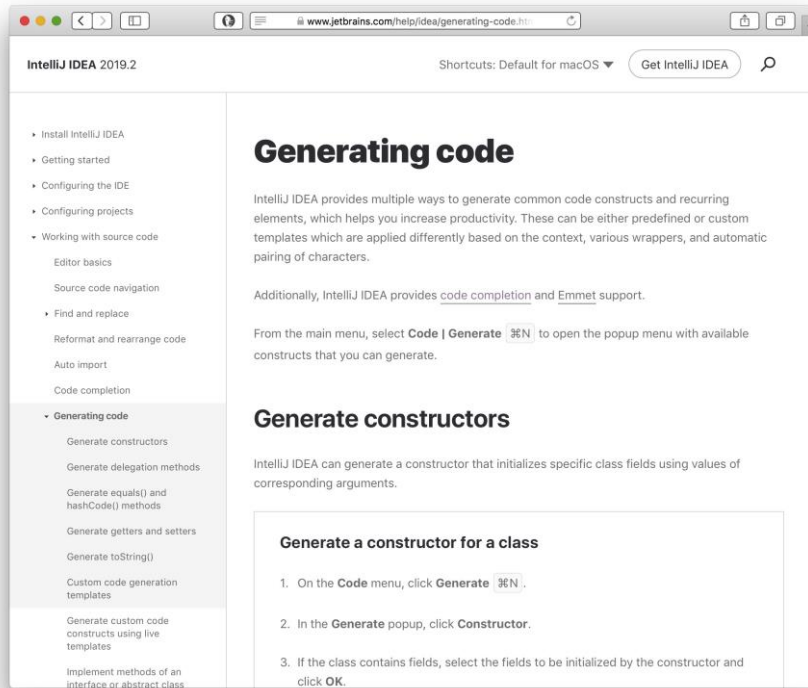
Autocompletar

Generar código

Live templates

Comentarios

Generar código



[IntelliJ Generating Code](#)

Autoformatear

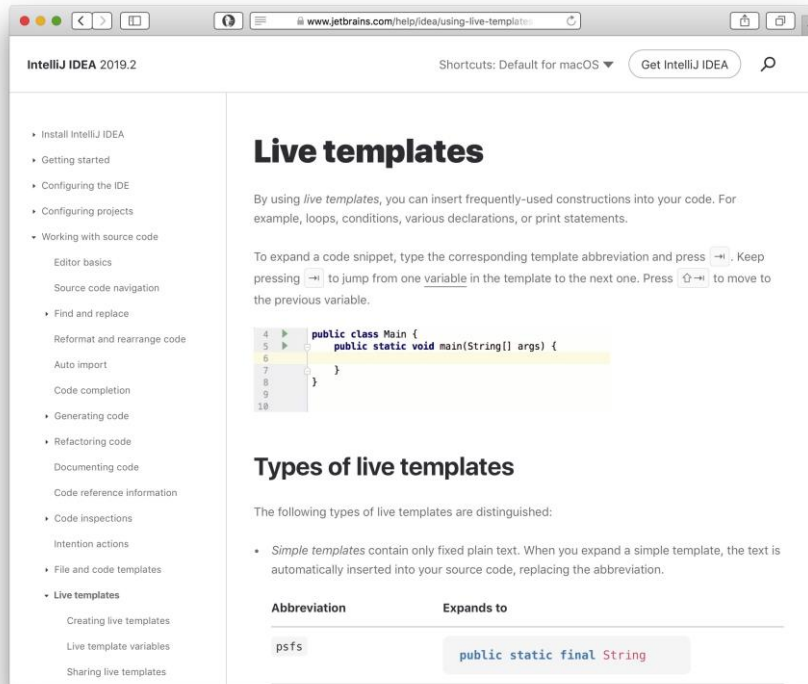
Autocompletar

Generar código

Live templates

Comentarios

Live templates



[IntelliJ Live Templates](#)

Autoformatear

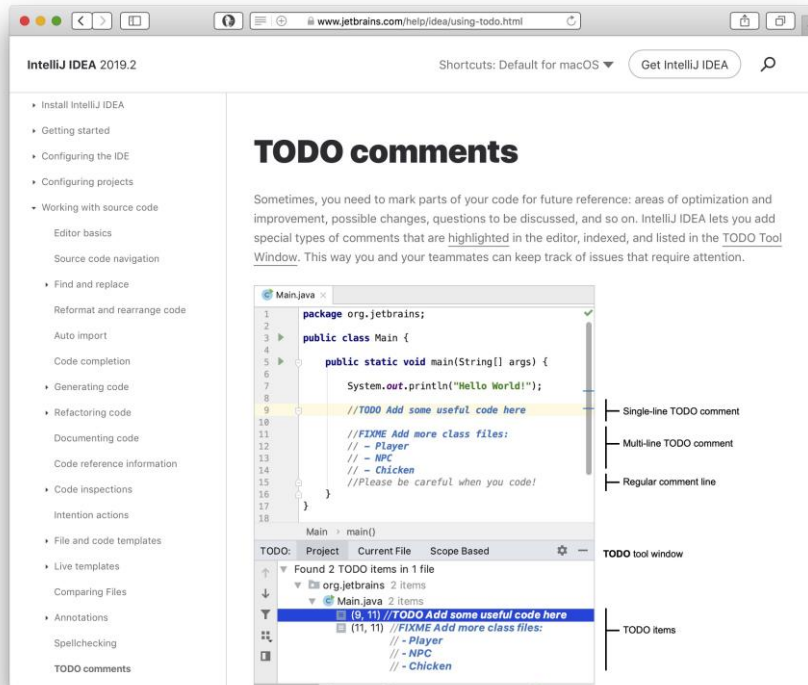
Autocompletar

Generar código

Live templates

Comentarios

Comentarios



Más características



IntelliJ IDEA

Coming in 2019.3

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[Deep insight into your code](#)

[Developer ergonomics](#)

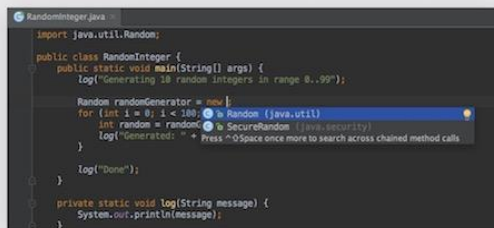
[Built-in developer tools](#)

[Polyglot experience](#)

[Choose your edition](#)

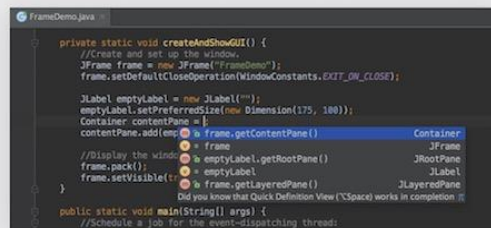
Deep insight into your code

IntelliJ IDEA analyzes your code, looking for connections between symbols across all project files and languages. Using this information it provides indepth coding assistance, quick navigation, clever error analysis, and, of course, refactorings.



Smart completion

`^iSpace` gives you a list of the most relevant symbols applicable in the current context. This and other completions are constantly learning from you, moving the members of the most frequently used classes and packages to the top of the suggestions list, so you can select them faster.



Chain completion

Digs a tad deeper than Smart Completion and lists applicable symbols accessible via methods or getters in the current context. Say you're looking for a value of `Project` and only have the `Module module` declaration. Press `^iSpace` twice to get `module.getProject()` without any additional effort.



[IntelliJ Features](#)

“There are two ways to write error-free programs;
only the third one works. ”

ALAN J. PERLIS, computer scientist

