

Code Style and Formatting

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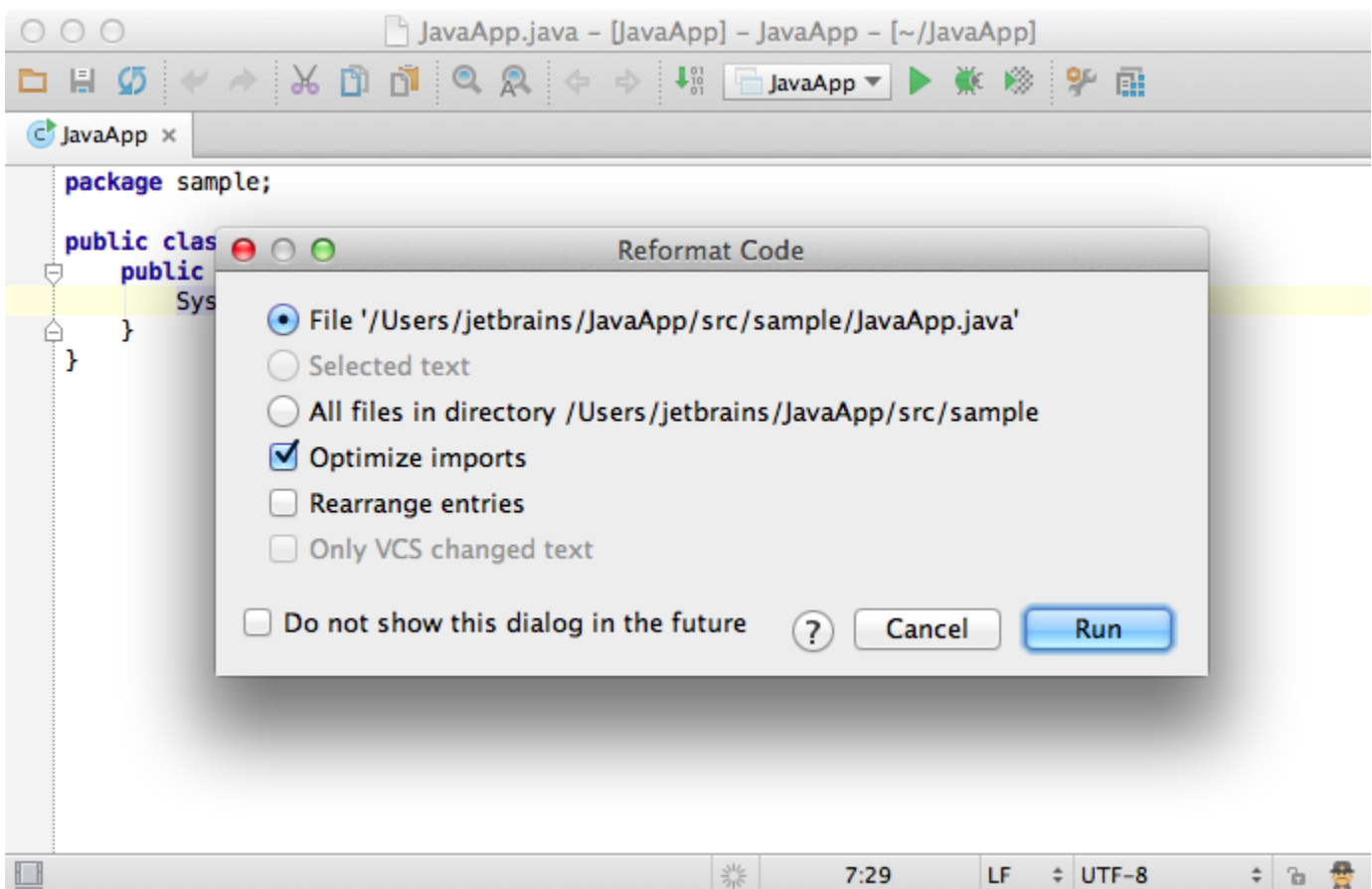
Redirection Notice

This page will redirect to <https://www.jetbrains.com/idea/help/reformatting-source-code.html>.

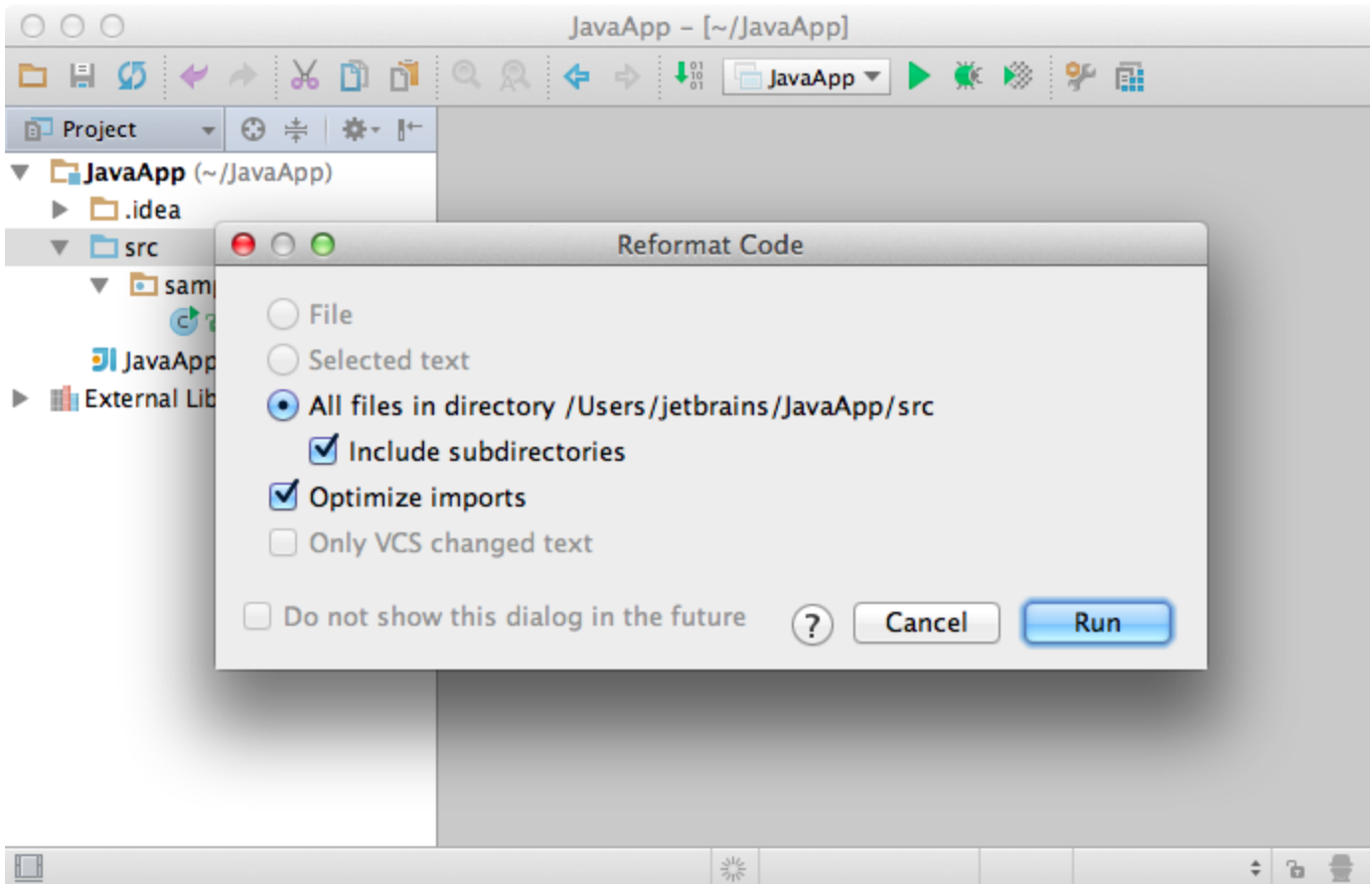
Code style defines how code looks in terms of indents, spacing, wrapping, blank lines treatment, statements order, etc.

1. Reformat code

IntelliJ IDEA automatically applies code style you've configured as you edit, and in most cases you don't need to call `Reformat Code` explicitly. However, you can do so anytime either for current file, selected piece of code, or even an entire directory by simply pressing `Alt+Ctrl+L` (`Alt+Cmd+L` for Mac.)

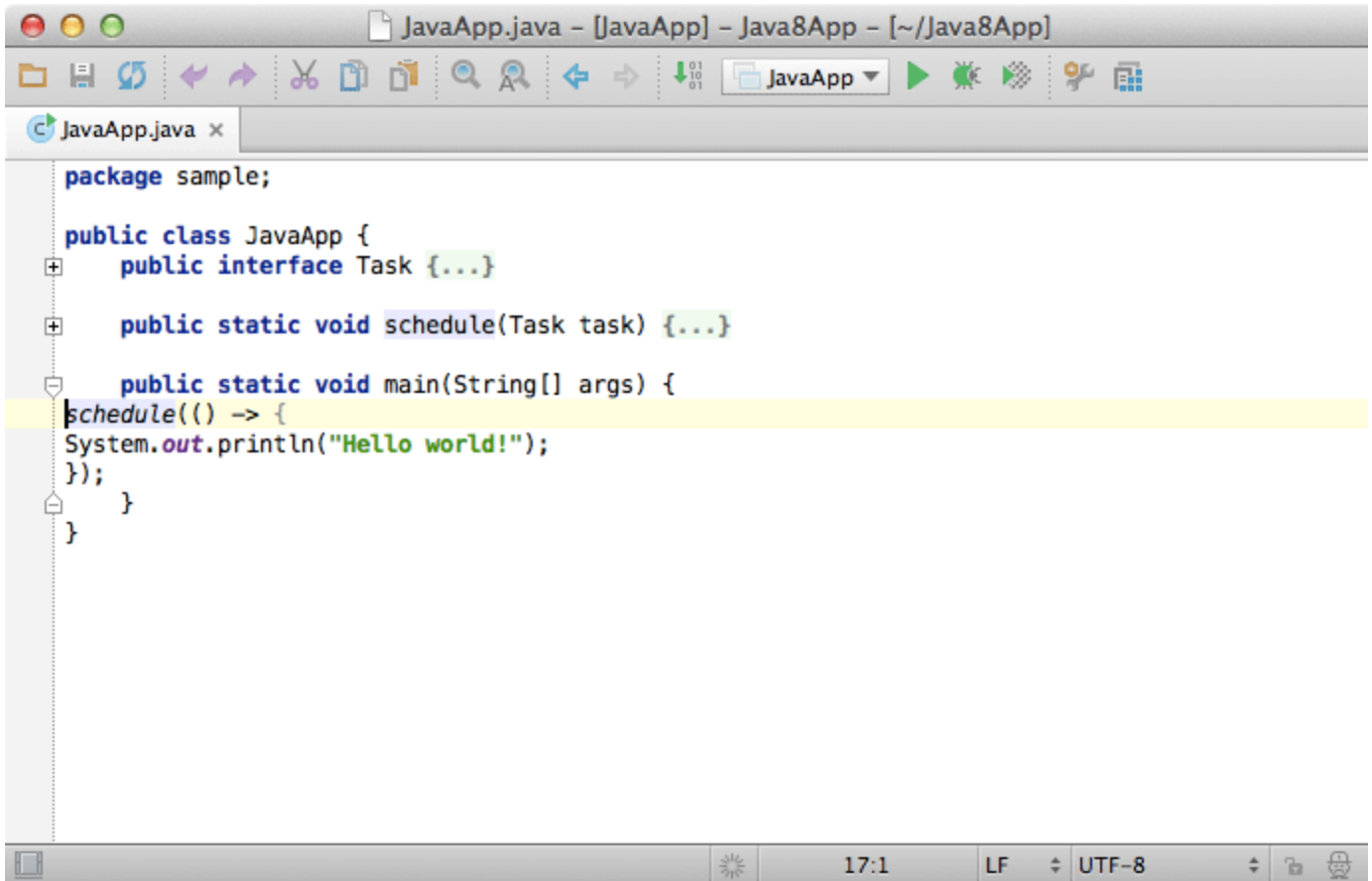


When you want to apply `Reformat Code` to an entire directory, use the same shortcut in the `Project Tool Window`.



2. Auto-indent lines

Another useful action is Auto-Indent Lines, which helps you to fix line indentation. This action sometimes is a better option than Reformat Code, because it does not require you to select anything. Just press `Alt+Ctrl+I` (`Alt+Cmd+I` for Mac), and it will quickly fix indents for the current line.



```
JavaApp.java - [JavaApp] - Java8App - [~/Java8App]
JavaApp.java x
package sample;

public class JavaApp {
    public interface Task {...}

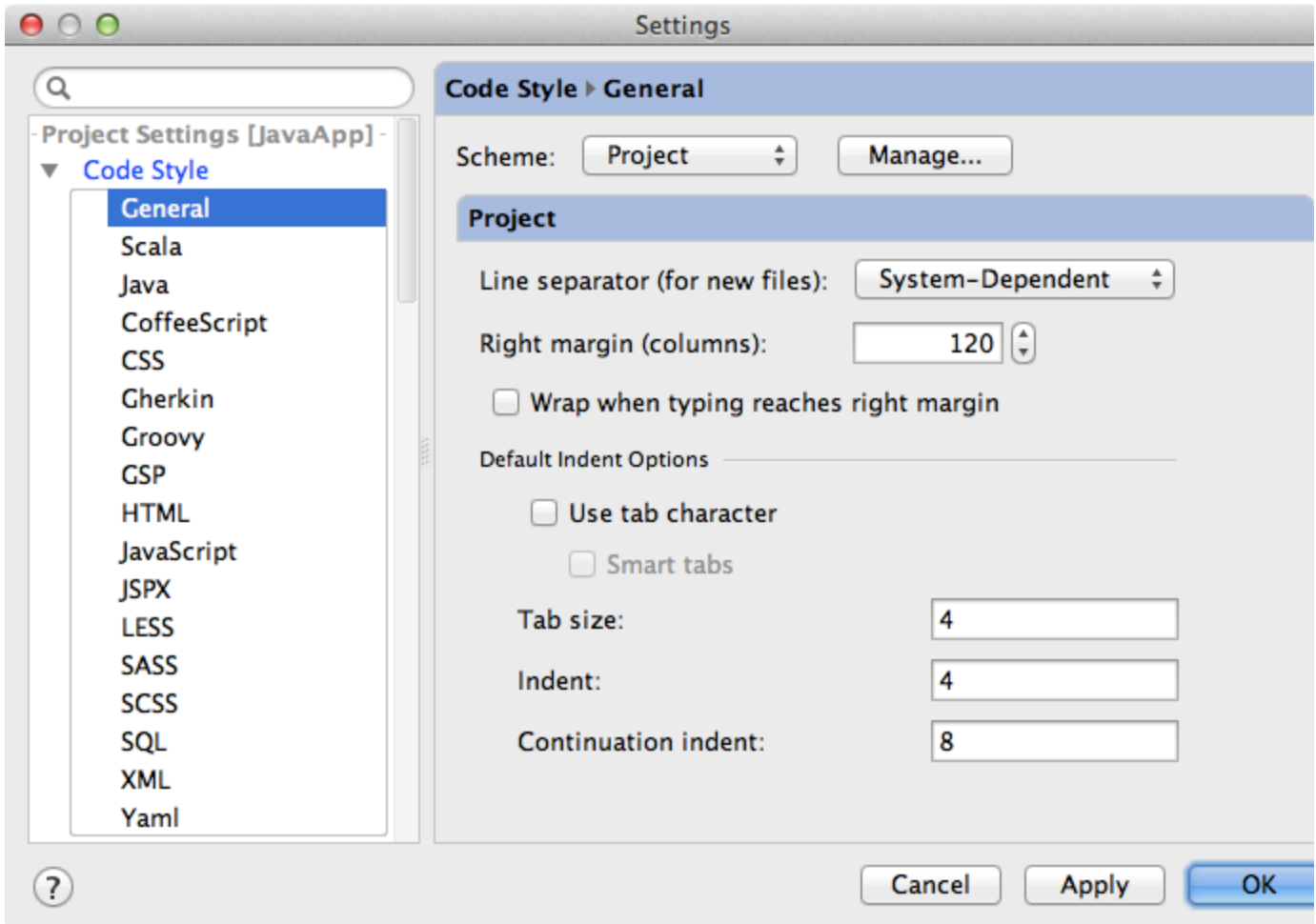
    public static void schedule(Task task) {...}

    public static void main(String[] args) {
        schedule() -> {
            System.out.println("Hello world!");
        };
    }
}
```

17:1 LF UTF-8

3. Settings

IntelliJ IDEA lets you configure code style settings for each of the supported languages either at project or IDE level via Settings Code Style.



When you choose Project scheme in settings, you can share your code style with other team members via version control.

4. Tab character

Last, but not least of the settings worth your attention is Use tab character. By default this setting is off and IntelliJ IDEA uses regular spaces for indents instead of tabs. If you have files with lots of indents, you may want to optimize their size by selecting this option.

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