

Rearranging Code Using Arrangement Rules

You can rearrange your code according to your [arrangement rules preferences](#).

To rearrange your code using the arrangement rules

1. In the editor select a part of the code that you want to rearrange.
2. On the main menu, choose **File | Settings | Project Settings | Code Style** .
Alternatively, use **Ctrl+Alt+S**.
3. Open **Code Style** node and select the appropriate language.
4. On the **Arrangement** tab of the language settings, specify [rules](#) for your code rearrangement and click **OK**.
5. On the main menu, choose **Code | Rearrange Code**.
Alternatively, on the main menu, choose **Code | Reformat Code**. In the **Reformat Code** dialog, select **Rearrange entries** check box and click **OK**.

Example

Consider the following code that lets you test an arrangement rule that puts fields before methods:

Before	After
<pre>class Test { public void test(){ } private int i; } class Test2 { public void test(){ } private int i; private int j; }</pre>	<pre>class Test { private int i; public void test() { } } class Test2 { private int i; private int j; public void test() { } }</pre>

See Also

Reference:

- [Code Style](#)

Web Resources:

- [Developer Community](#) 