

Replace Method Code Duplicates

The **Replace Method Code Duplicates** allows you to find code repetitions similar to the selected method and replace them with calls to the method.

Example

Before	After
<pre>public void method() { int a = 1; int b = 2; int c = a+b; int d = b+c; } ... private int add(int a, int b) { return a+b; }</pre>	<pre>public void method() { int a = 1; int b = 2; int c = add(a,b); int d = add(b,c); } ... private int add(int a, int b) { return a+b; }</pre>

To replace method code duplicates

1. Position the cursor within the method, duplicates of which you want to search for.
2. Do one of the following to open the [Replace Method Code Duplicates](#) dialog box:
 - On the **Refactor** menu, choose **Replace Method Code Duplicates**.
 - On the context menu, choose **Refactor | Replace Method Code Duplicates**.
3. Press the **Replace** button to continue. For each code fragment found, IntelliJ IDEA will prompt you to confirm replacement.

See Also

Reference:

- [Replace Method Code Duplicates Dialog](#)

Web Resources:

- [Developer Community](#) 