

# Compiler. RMI Compiler

File | Settings | Compiler | RMI Compiler

Item	Description
Enable RMI stubs generation	<p>Use this item to analyze compiled classes, searching where the remote interface is implemented. If such classes are not found, IntelliJ IDEA generates stubs for these interfaces incrementally.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"><p>Only the classes generated by IntelliJ IDEA are analyzed. Classes generated by the other tools are ignored.</p></div>
Generate IIOP stubs	If enabled, makes the compiler generate IIOP stubs.
Generate debugging info	If enabled, makes the compiler include the information necessary to run this class in the debugger.
Generate no warnings	If this option is enabled, the compiler omits warnings about dubious usages of language constructs.
Additional command line parameters	Enter or edit any additional arguments to be passed to the compiler via the command line. Refer to the compiler documentation for valid options.

## See Also

### Concepts:

- [Compiler and Builder](#)
- [Properties Files](#)

### Procedures:

- [Configuring Compiler Settings](#)

### Web Resources:

- [Developer Community](#) 