

# Configuring Debugger Options

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IntelliJ IDEA supports debugging for Java and Groovy applications, classes, and files. The debugging functionality is incorporated in IntelliJ IDEA, you only need to configure its settings.

The following is available only in the Ultimate edition of IntelliJ IDEA

Depending on the plugins enabled, IntelliJ IDEA can also support debugging for other languages, for example, JavaScript , Flex or PHP .

Debugging for JavaScript applications is supported only in the [Firefox](#) and [Google Chrome](#) browsers.

**To configure settings required for debugging, perform the following general steps**

1. In the [Project Structure](#) dialog box, configure the roots, dependencies and libraries to be passed to the compiler .
2. In the [Settings](#) dialog box, configure the debugger options:
  - Under the **Project Settings** section, under [Compiler](#), click [Java Compiler](#), or [RMI Compiler](#), and select the check box **Generate debugging info**.
  - Under the **IDE Settings** section, click [Debugger](#), and define the debugger options as required.

## See Also

Procedures:

- [Configuring JavaScript Debugger](#)

Reference:

- [Compiler](#)
- [Debugger](#)
- [Project Structure](#)

Web Resources:

- [Developer Community](#)