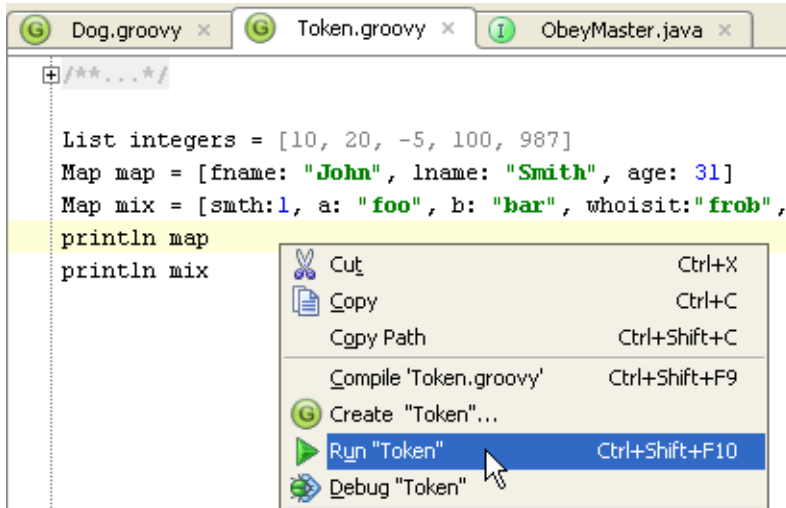


Running and Debugging Groovy Scripts

In IntelliJ IDEA, you can run and debug Groovy scripts using the regular procedures:

- [Running](#)
- [Debugging](#)

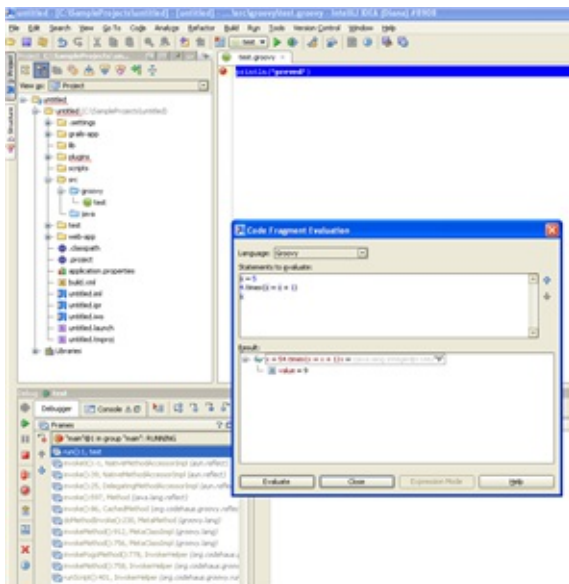
Besides executing a Groovy script with the permanent run/debug configuration, you can use a temporary one, which is available at the context menu of a script:



Observe results in the [Run](#) and [Debug](#) tool windows. Note that in Groovy-enabled modules, the debugger is aware of the Groovy syntax, and enables handy evaluation of expressions.

To evaluate Groovy expression

1. Launch the debugger session, as described in the section [Debugging](#).
2. When you reach a breakpoint, where you want to evaluate expression, press **Alt+F8**.
3. In the [Code Fragment Evaluation](#) dialog box, select Groovy from the **Language** drop-down list, type the desired expression, and click **Evaluate**:



See Also

Concepts:

- [Run/Debug Configuration](#)

Procedures:

- [Running Applications](#)
- [Creating and Editing Run/Debug Configurations](#)
- [Creating and Saving Temporary Run/Debug Configurations](#)
- [Debugging](#)

Reference:

- [Run/Debug Configuration: Groovy](#)
- [Run Tool Window](#)
- [Debug Tool Window](#)
- [Evaluate Expression](#)

Web Resources:

- [Developer Community](#) 