

Language Injection Settings Dialog: Java Parameter

File | Settings | Project Settings | Language Injection - Java Parameter



The dialog box opens when you click **+** in the [Language Injection](#) page, and choose **Java Parameter** on the context menu, or select an entry and click

Use this dialog box to configure language Java Parameter Injections. The dialog box provides the ability to make use of IntelliLang's features, if, for any reason, the injection annotations cannot be used. This mainly applies to configuring third party/library methods as well as projects that still have to use Java 1.4.

Item	Description
Language	<p>In this area, specify the language to inject and the injection context.</p> <ul style="list-style-type: none">■ ID - from this drop-down list, select the ID of the language to inject.■ Prefix - in this text box, specify a prefix to make up the injection context.■ Suffix - in this text box, specify a suffix to make up the injection context. <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;">The Prefix and Suffix fields are optional.</div>
Class Name	<p>In this text box, type the desired class name, possibly using code completion. If necessary, use the Browse button to open the Select Class dialog box, where you can locate the desired class in the project tree view. Alternatively, switch to the Search by Name tab and start typing the class name. As you type, the list of available classes narrows down to match your entry.</p>
Parameters	<p>The list box displays the methods of the class specified in the Class Name area with their parameters. To have the selected language injected into arguments passed for a parameter, select the check box next to it.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;">Only parameters of the <code>String</code> type can be selected.</div>
Advanced	<p>In this area, specify additional settings to enable more fine-grained control over the injection process.</p> <ul style="list-style-type: none">■ Value Pattern - in this text box, type a regular expression that determines where to inject the language into.■ Single File - select this check box to specify an exact file to apply the injection to.

See Also

Concepts:

- [Using Language Injections](#)

Reference:

- [Language Injections](#)

External Links:

- [IntelliLang](#)
- [IntelliLang Configuration](#)

Web Resources:

- [Developer Community](#) 