



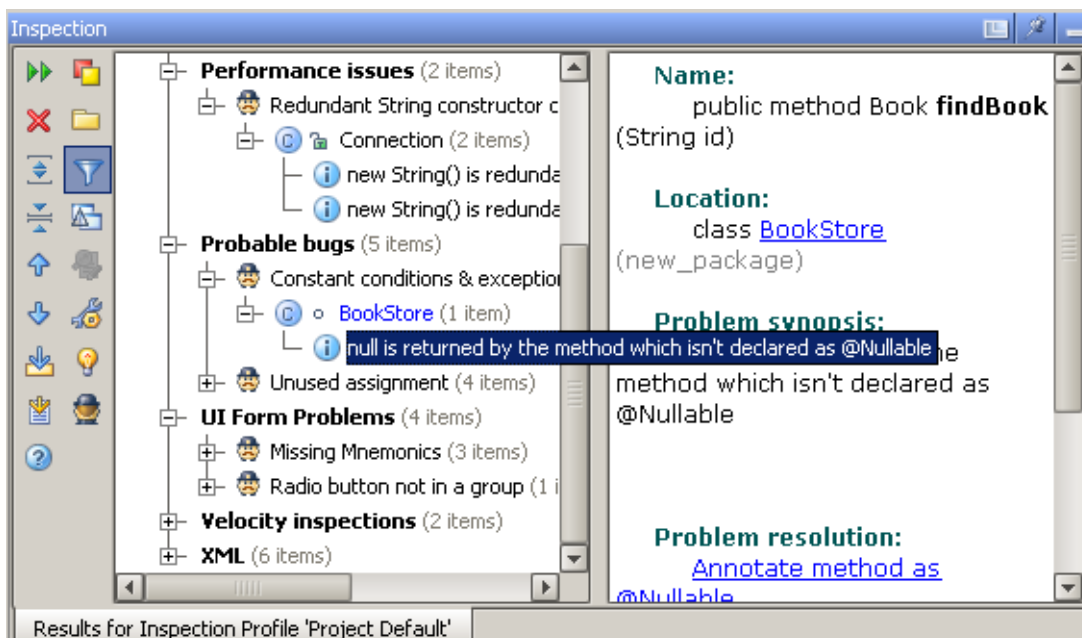
Running Inspections

Although code analysis is performed on-the-fly in all open files, you may want to run it for the whole project or a custom scope and examine the results in a friendly view.

- Inspecting code in a large scope, for example, the whole project, can be time consuming. For large projects, it is recommended to [create](#) a number of smaller [scopes](#) and run analysis in each of them separately.
- If you do not want to have some code issues in the analysis report, you can [disable some inspections](#).

To run code inspection

1. Open the desired file in the editor. Alternatively select files or directories in the [Project](#) tool window. For multiple selection, click the items holding down the `Ctrl` key. The initial inspection scope will be confined to the opened file or the selection.
2. On the main menu, choose **Analyze | Inspect Code** . The [Specify Inspection Scope](#) dialog box opens.
3. In the **Inspection scope** area, specify which files should be inspected.
 - To have the source code of the entire project inspected, select the **Whole Project** option.
 - If you are using [version control integration](#), you can choose to only inspect uncommitted files.
 - To have the source code of currently opened file, or the file(s)/folder(s) selected in the **Project** view, select the **File/Module <name>** option.
 - To apply inspect code in a specific [scope](#), select the **Custom scope** option, then choose the desired scope from the drop-down list or click the **Browse** button  and configure a new scope in the [Scopes](#) dialog box.
4. To have test source files inspected too, select the **Include test sources** check box.
5. Specify the [inspection profile](#) to apply. Do one of the following:
 - Select one of the existing profiles from the **Inspection Profile** drop-down list.
 - Click the **Browse** button  and [configure a new profile](#) in the [Inspections](#) dialog box.
6. Click **OK** to run code analysis.
7. [Examine results](#) in the [Inspection](#) window.



It is also possible to run inspections offline, without starting the IDE. Follow the procedure described in the section [Working with IntelliJ IDEA Features from Command Line](#).

See Also

Concepts:

- [Code Inspection](#)

Procedures:

- [Analyzing Inspection Results](#)
- [Exporting Inspection Results](#)
- [Resolving Problems](#)
- [Working with IntelliJ IDEA Features from Command Line](#)

Reference:

- [Inspection Tool Window](#)
- [Specify Inspection Scope Dialog](#)
- [Inspections](#)
- [Scopes](#)

Web Resources:

- [Developer Community](#) 