


Specify Code Duplication Analysis Scope

Analyze | Locate Duplicates

Use this dialog box to launch the search for duplicated code fragments in the specified scope.

| Item | Description |
|----------------------|---|
| Whole project | Select this option to perform the analysis for the whole project. |
| Module <name> | Select this option to have IntelliJ IDEA analyze the module that is currently selected in the Project tool window. |
| File <name> | Select this option to analyze the file that is currently selected in the Project tool window or opened in the editor. |
| Selected files | Select this option to analyze the files that are currently selected in the Project tool window. |
| Uncommitted files | This scope is only available for the projects under version control. Select this option to have IntelliJ IDEA analyze only files that have not been committed to the version control system. Use the drop-down list to further limit the analysis scope. The available options are: <ul style="list-style-type: none">■ All - select this option to have files from all changelists analyzed.■ Default - select this option to have IntelliJ IDEA analyze only files from the <i>Default</i> changelist. |
| Custom scope | Select this option to use a custom scope. Select a pre-defined scope from the drop-down list, or click  and define the scope in the Scopes dialog . <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;">Use a special language to define a scope.</div> |
| Include test sources | Select this check box to perform analysis on the test sources. |

See Also

Concepts:

- [Code Analysis](#)

Procedures:

- [Analyzing Duplicates](#)

Reference:

- [Duplicates Tool Window](#)
- [Code Duplication Analysis Settings](#)

Web Resources:

- [Developer Community](#) 