

Rename Dialog for a Package

Refactor | Rename

Shift+F6

Use this dialog to rename a package.

In addition to renaming the package itself, IntelliJ IDEA can also look for the usages of the package name. If found, the changes you are making to the package name can also be applied to these usages.

The usages are assigned to different categories which correspond to the options which you can turn on and off.

Note that irrespective of the options selected, the search scope (that is, the places where the name occurrences are looked for) is always limited to the current module and the modules that the current module depends on.

Item	Description
Rename <package> and its usages to	In this field, specify a new name for the package.
Search in comments and strings	If this option is on, IntelliJ IDEA will look for occurrences of the package name within comments and string literals in source code files.
Search for text occurrences	If this option is on, IntelliJ IDEA will look for occurrences of the package name in the files that don't contain source code. These may be the text files, properties files, HTML files, documentation files, etc.

Note that IntelliJ IDEA remembers the latest settings in this dialog. So, each next time you use this dialog, these settings are restored.

See Also

Procedures:

- [Rename Refactorings](#)

Reference:

- [Rename Dialogs](#)

Web Resources:

- [Developer Community](#) 