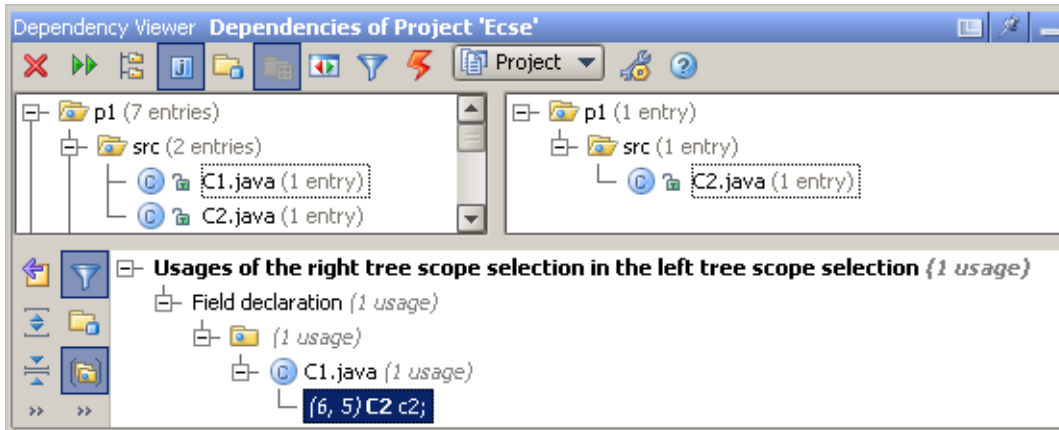


Analyzing Dependencies

IntelliJ IDEA enables you to analyze the source code of your project and detect the dependencies, in which your application participates. The results of each dependencies analysis display in a separate tab of the [Dependencies Viewer](#).

To analyze the dependencies in your project

1. On the main menu, choose **Analyze | Analyze Dependencies**. Alternatively, right-click the element you want to analyze - a package, a class etc. - and choose the same command on the context menu in the [Project tool window](#) or [Commander](#), or in the editor.
2. In the [Specify Dependency Analysis Scope](#) dialog box, select the desired scope of analysis.
3. Examine dependencies in the [Dependencies Viewer](#).



See Also

Concepts:

- [Dependencies](#)

Procedures:

- [Analyzing Backward Dependencies](#)
- [Analyzing Cyclic Dependencies](#)
- [Analyzing Module Dependencies](#)

Reference:

- [Dependency Viewer](#)
- [Find Tool Window](#)

Web Resources:

- [Developer Community](#)