

Code Analysis

IntelliJ IDEA analyses your projects on the various levels:

- "On-the-fly" analysis helps you fix problems as they arise as you type, using [intention actions](#).
- [Code inspections](#) are intended to point out issues related to the program design.
- Highlighting level allows you to control the scope of problems highlighted in the current file.
- [Dependencies analysis](#) helps you understand the structure of your source code, explore relationships between the components of your projects, track down dependencies and work through the code hierarchies.
- [Dataflow analysis](#) helps you with code archeology.
- [Reverse engineering](#).

See Also

Concepts:

- [Dependencies](#)

Procedures:

- [Analyzing Applications](#)
- [Code Inspection](#)

Reference:

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

Web Resources:

- [Developer Community](#) 