

## Viewing Structure of a Source File

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You can examine the structure of the file currently opened in the editor using the **Structure** tool window , or the [Commander](#), or the **Structure** pop-up window.

By default, IntelliJ IDEA shows all the namespaces, classes, methods, and functions presented in the current file.

To have [other members displayed](#), turn on the the corresponding options on the context menu of the title bar of the **Structure** window.

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**To view the file structure, do one of the following**

- On the main menu, choose **View | Tool Windows | Structure**.
- Press **Alt+7**.
- Press **Ctrl+F12**.
- [Open Java file structure](#) in the [Commander](#).

**To have class fields displayed**

- Turn on the **Show Fields** option on the context menu of the title bar.

**To have inherited members displayed**

- Turn on the **Show Inherited** option on the context menu of the title bar.

By default, IntelliJ IDEA shows only methods, constants, and fields defined in the current class. If shown, inherited members are displayed gray.

**To have included files displayed**

- Turn on **Show Includes** option on the context menu of the title bar.

**See Also**

Reference:

- [Structure Tool Window, File Structure Popup](#)
- [Hierarchy Tool Window](#)

Web Resources:

- [Developer Community](#) 