

Navigating with Structure Views

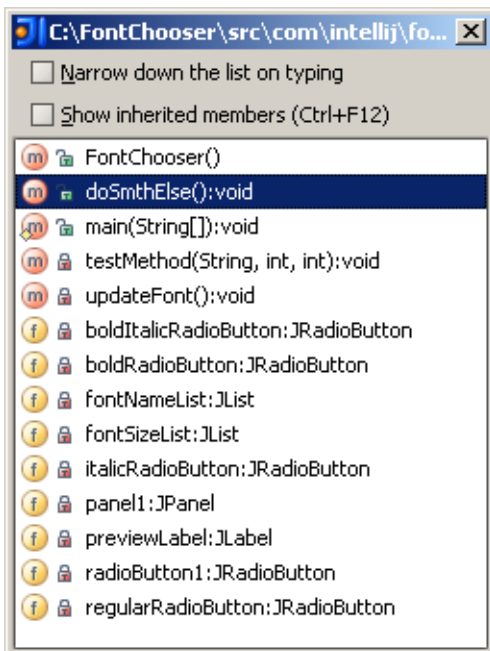
Use the **Structure** pop-up window or the **Structure** tool window to quickly jump to the desired member of a file in the editor. The Structure views provide quick navigation for all supported file types.

Besides that, navigation with the **Structure** pop-up window is also available for [diagrams](#).

To navigate to a member in the editor

1. Choose **Navigate | File Structure** on the main menu or press **Ctrl+F12**.
2. In the **File Structure** pop-up window that opens select the **Narrow down the list on typing** check box and start typing the desired member name.

You can include the members, inherited from the parent classes, by checking the option **Show inherited members** or pressing **Ctrl+F12** again.



3. Use the navigation keys to select the desired node. Then do one of the following:
 - If the cursor rests on a top or intermediate node (for example, class **C** or element **<>**), double-click this node or press **Enter** to expand it in the Structure pop-up, or press **F4** to jump to its declaration in the editor.
 - If the cursor rests on a leaf node (for example, a member **m**, **f** or lowest-level element **<>**), double-click this node or press **Enter** to jump to its declaration in the editor.

In the case of an inherited member, the respective parent class opens in the editor.

You can also use the **Structure** tool window (**Alt+7**). This view is flexibly configurable and useful for many tasks, apart from navigation. However, the **File Structure** pop-up window is the easiest way for quick navigation.

See Also

Procedures:

- [Viewing Structure of a Source File](#)
- [Navigating Through a Diagram Using Structure View](#)

Reference:

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

- [Project Tool Window](#)

Web Resources:

- [Developer Community](#) 