


Creating Listeners

GUI Designer enables you to create listeners for components. The components that have listeners, are marked with a special icon  that shows up when such component is selected. From the components in the Form Workspace and in the Components tree view, you can quickly navigate to the respective source code.

To create a listener

1. Select component in the Form Workspace, or in the Components tree view.
2. On the context menu, choose **Create Listener**, or press **Ctrl+0**.
3. From the **Create Listener** pop-up menu, select the desired listener type.
4. In the Select Method to Override dialog box, select the desired method. Optionally, specify whether you want the JavaDoc comment for this method to be copied to the target file, and press **OK**. The stub method that overrides the specified method, is added to the bound class.
5. If you would like modify the body of the stub method, edit the Overridden Method Body file template:

In the [File Templates dialog](#), open the **Code** tab, and edit the template as required.

To navigate from a component to listener

1. Select component in the Form Workspace, or in the Components tree view.
2. On the context menu, choose **Go to Listener**.
3. In the **Navigate to Listener** pop-up menu, click the desired listener, or press **Ctrl+Alt+B** or **Ctrl+Alt+Button1 Click**.

In the Form Workspace, click  and select the desired listener.



See Also

Reference:

- [File and Code Templates](#)

Web Resources:

- [Developer Community](#) 