



















Class Diagram Toolbar and Context Menu

In this section:

- [Toolbar](#)
- [Context Menu](#)

Toolbar

Item	Description
	Click this button to show methods in the class nodes.
	Click this button to show fields in the class nodes.
	Click this button to show constructors in the class nodes.
	Click this button to show properties in the class nodes.
	Click this button to show inner classes in the class nodes.
	Click this button to reveal the combo box, and select visibility level of the elements to be displayed in diagram.
	Click this button to reveal the combo box, and select the desired scope of elements to be displayed in diagram, for example, project or non-project files. The elements out of the selected scope will be hidden.
	Click this button to enable creating <i>extends</i> or <i>implements</i> links between node elements. If this button is not pressed, links cannot be drawn.
	Click this button to show dependencies of the selected class or package.
	Click this button to increase the scale of the diagram, or press NumPad+.
	Click this button to decrease the scale of the diagram, or press NumPad-.
	Click this button to restore the actual size of the diagram.
	Click this button to make the contents fit into the current diagram size.
	Click this button to apply the current layout, selected on the context menu of the diagram, or press F5.
	Click this button to save the current diagram as a *.uml file.
	Click this button to save the diagram in an image file with the specified name and path. The possible formats are: jpeg, png, svg, svgz, or gif.
	Click this button to print the diagram.
	Click this button to open the diagram preview in a separate frame, where you can configure the page layout, scale, and headings information.

Context menu

This section describes only those context menu commands that are not available from the toolbar.

Item	Shortcut	Description
Add class to diagram	Space	Choose this command to add existing class to the diagram background.
Collapse nodes	C	Choose this command to show the containing package of the selected node.
Expand nodes	E	Choose this command to show class diagram of the selected package.
New	Alt+Insert	Choose this command to create a new node element or member .
Refactor		Point to this node to select one of the refactoring commands available in this context.
Analyze		Point to this node to select one of the code analysis commands available in this context.

See Also

Procedures:

- [General Techniques of Using Diagrams](#)
- [Working with Diagrams](#)

External Links:

- <http://www.omg.org> 

Web Resources:

- [Developer Community](#) 