
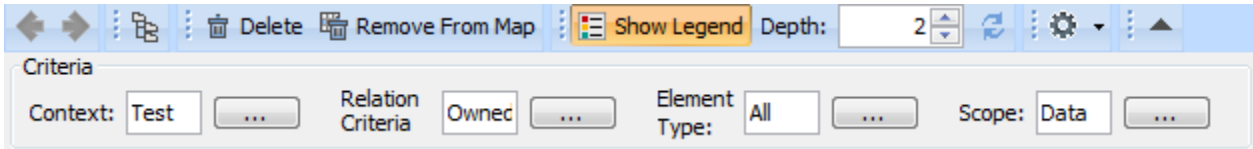



Specifying criteria, layout, and depth

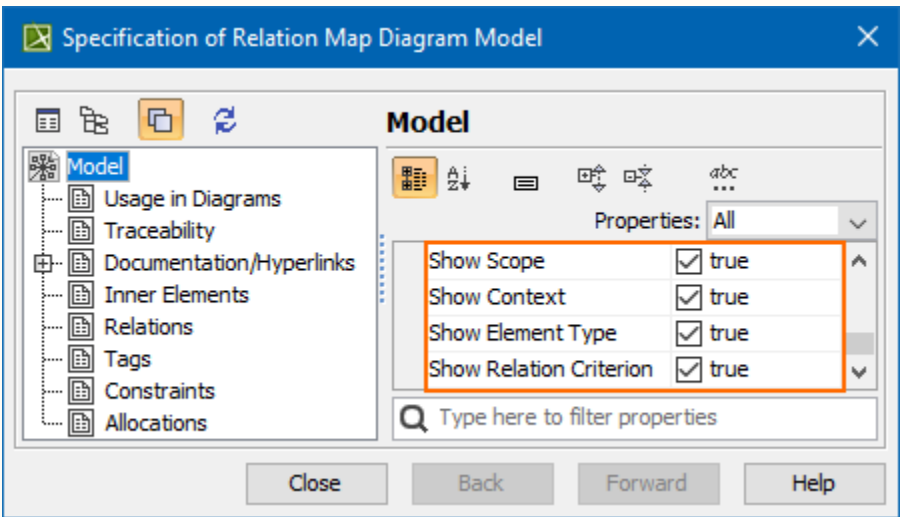
After creating a relation map, you need to specify criteria, layout, and depth for it.



To change the relation map properties


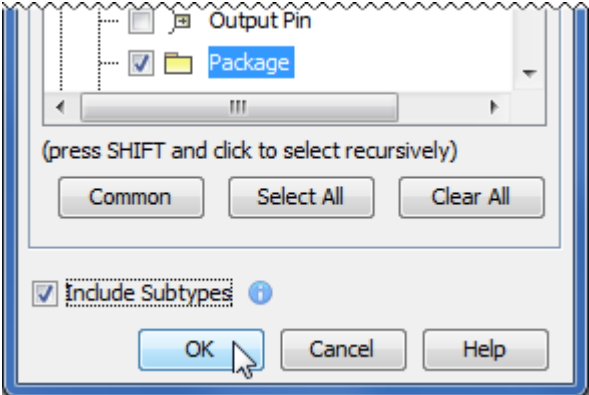

- Right-click the diagram pane and from shortcut menu, select **Specification**, or click  on the Options toolbar and then select **Specification**. Change the property values in the Specification window of the relation map.
- Specify the most popular property values by using the relation map environment capabilities, such as toolbars and the **Criteria** area.



 You can choose whether you want to show or hide Context, Relation Criteria, Element Type, and/or Scope. In the Relation Map **Specification** window, set the needed check-box to true or false.



Element name	Element type	Description
Context	Text box with 	Click to select the main element from which the structure is started, that is, the context .
Relation Criteria	Text box with 	Click to select relation criteria that will be displayed on the relation map. You can select to show implied relationships – logical relationships calculated from the model element in order to provide additional information.

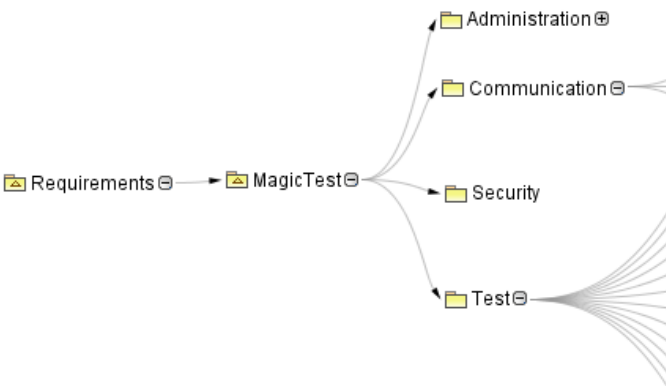
<p>Element Type</p>	<p>Text box with</p> 	<p>Click to select element types that will be displayed on the relation map.</p> <p>Standard and custom subtypes of the selected element types can be optionally included on the relation map. For example, if you want to display packages as well as profiles and other custom subtypes of the Package, select this type and then click to select</p> 
<p>Scope</p>	<p>Text box with</p> 	<p>Click to select packages from which the relation map structure will be shown.</p>

Make Element as Context on Selection
 Cut Element Names
 Show Single Node Per Element
 Show Applied Stereotypes
 Show Full Types
 Layout
 Specification

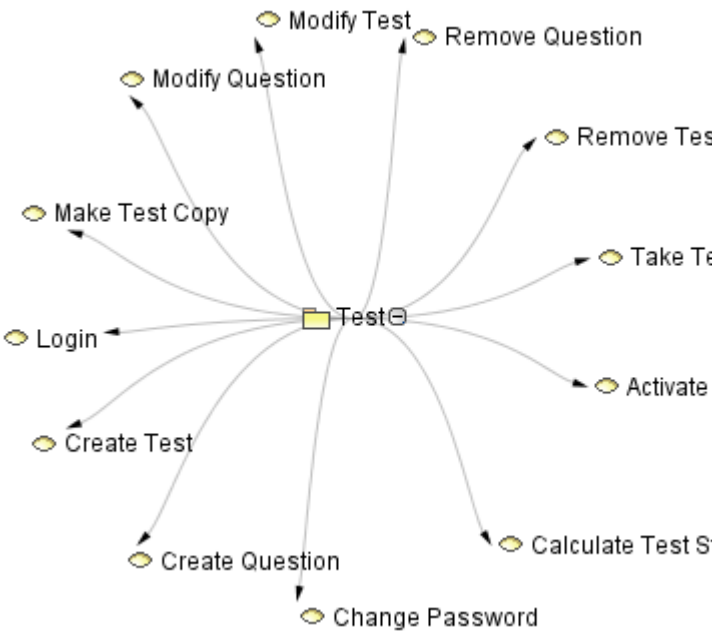
Command on the Options button menu

Select a the relation map layout:

- Tree.



- Radial.



Depth

Depth:

Spin box

Type or select the level of the relation map branches that will be automatically ex