«propertyGroup» Properties

Property	Description
Show Group In Compartment Edit	This property allows for displaying the element properties in the **Compartment Edit** dialog > the **Element Properties** tab and in a note on a diagram either within the property group/subgroup or without it. If the value is *true*, the property name is displayed as follows: *<property_group_name>::<property_name>*. If the value is **false**, the property name is displayed as follows: *<property_name>* .
Show Group In Element Specification	If the value is *true*, the property group/ subgroup is visible in the element's Specification window.
Show Group In Go To	If the value is *true*, the property group/ subgroup is visible in element's shortcut menu as a submenu under the **Go To** menu.
Show Group In Quick Properties	If the value is *true*, the property group/ subgroup is visible in the element's **Properties** panel.
Show Group In Relation Map	If the value is *true*, the property group/ subgroup is visible in the Criterion Editor dialog, when you create or edit a Relation Map diagram.
Use As Node	If the value is *true*, the property group is displayed in a separate tab in the element's Specification window and/ or **Properties** panel. If the value is *false*, the property group is displayed as a group in the general (default) pane of the element's Specification window and/ **Properties** panel. ⚠ Do not set this property value to *true* for the property subgroup.
Properties	Stores a list of properties that is visible in the property group or subgroup. ⚠ Do not set this property value to *true* for the property subgroup.
Columns	Stores the specified table columns for showing the values of a multivalued property in the element's Specification window, for example, **ownedOperation** in Class. ⚠ • Do not specify this property, when there is more than one property assigned to the properties group and/ or subgroup, i.e., when there is more than one value added to the **Properties** property. • The property group, to which the multivalued property is assigned, must be specified as a separate tab in the element's Specification window, for example, the **Use As Node** property must be set to true.
Filter	Stores the element types (UML metaclasses and custom stereotypes) that will be displayed as property values.