## Calling operations from the model

On this page

• Built-in operations

In a structured expression, you can call an operation defined in the model. An operation from the model can be either built-in or custom. The built-in operations, such as Union, Find, or Filter, are stored as executable opaque behaviors in the *Built-In Operations* package, which is owned by *UML Standard Profile::MagicDraw Profile*.

Select Opaque Behavior
Select, search for, or create an element Search for an element by using list or tree views. To find an element type text or wildcard (*,?) into the "Search by Name" input field. Search elements by their qualified names or use camel case when searching if the appropriate mode is enabled.
Qrsearch by Name
留 Tree 語 List
10 matches found with filter applied
<ul> <li>UML Standard Profile [UML_Standard_Profile.mdzip]::MagicDraw Pro</li> <li>Exclude( from : java.lang.Object [0*], excluded : java.lang.Ol</li> <li>Filter( inputCollection : Element [0*], condition : com.nomagic.</li> <li>Find( searchString : String [1]=*, scope : Element [0*], types</li> <li>FormatDate( date : String [1], format : String [1]) : String [1]</li> <li>InstanceNavigation( instance : InstanceSpecification [1], naviga</li> <li>ParseDate( format : String [1], formattedDate : String [1]) : String</li> <li>Timestamp() : String</li> <li>Union( set1 : java.lang.Object [0*], set2 : java.lang.Object [C </li> <li>Mapply Filter (Ctrl+Space)</li> </ul>

Sure the Exclude Used Projects command on the Filter Options button menu is unchecked!

## **Related pages**

- Creating new operations
  - Creating script operations