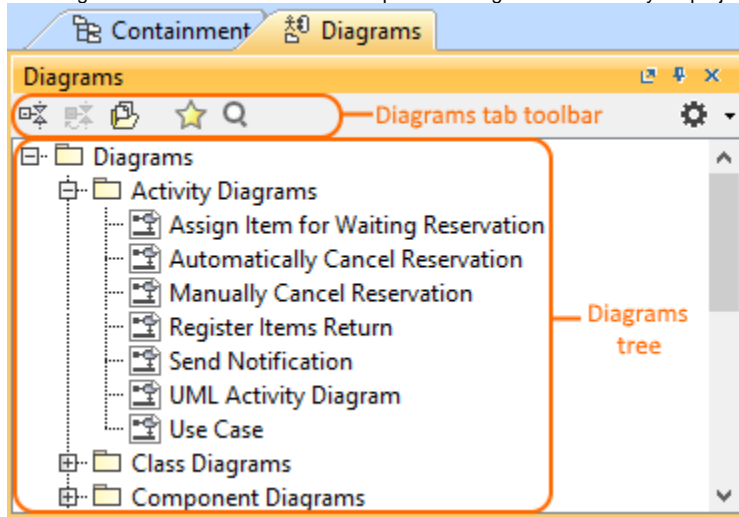# Diagrams tab

The Diagrams tab in the Model Browser represents diagrams created in your project.

In the **Diagrams** tab, diagrams are by default grouped by their types (see the image above).

To open the Diagrams tab, do one of the following

- At the top of the Model Browser, click the **Diagrams** tab.
- If the Diagrams tab is hidden, from the **Window** menu, select **Diagrams**.

> ⓘ You can change some Diagrams tab properties in the **Environment Options** dialog in the **Browser** options group.

The Diagrams tab consists of the following two components:

- Diagrams tab toolbar
- Diagrams tree

Diagrams tab toolbar

The Diagrams tab toolbar contains the following button:

Button	Tooltip text	Description
▨	Collapse All	Collapses all of the current elements in the Containment tree.
▨	Collapse Selected Recursively	Collapses only the selected node and all subnodes in that node.
▤	Group by Diagram Name	Groups diagrams into packages by the first symbol of their name when the model contains more than 99 diagrams.
☆	Favorites	Opens the Favorites menu for choosing to do one of the following: - Add a selected element to favorites - Open the dialog for managing favorites - Navigate to a desired favorite in the Containment tree
⚲	Quick Find	Opens the **Quick Find** dialog.

Some of these actions may be performed right in the shortcut menu of the Diagrams tree.

Working with model elements in the Diagrams tree

You can work with diagrams in the Diagrams tree using the commands available in the selected diagram's shortcut menu. These are the commonly used commands:

Command	Function
Open	Opens the selected diagram.
Print	Opens the **Print** dialog. ⚠️ Active for the open diagram only.
Select in Containment Tree	Opens the Containment tab and selects the current element in the Containment tree.
Group by Diagram Name	Groups diagrams into packages by the first symbol of their name when the model contains more than 99 diagrams.

On this page

- Diagrams tab toolbar
- Working with model elements in the Diagrams tree

Related pages

- Model Browser
    - Using the Model Browser
    - Containment tab
    - Structure tab
    - Documentation tab
    - Inheritance tab
    - Lock View tab
    - Model Extensions tab
    - Properties tab
    - Search Results tab
    - Working with model elements in the Model Browser
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