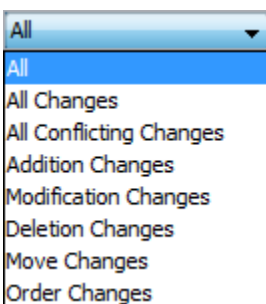# Displaying and navigating through changes

You can customize the content of the **Merged Result** tree as well as navigate through changes in both the **Merged Results** tree and the **Specification** panel using the toolbar that is located at the top of the **Merge** window.

The toolbar buttons for customizing the **Merged Results** tree and navigating through changes are described in the following tables.

Button / Shortcut keys	Tooltip text	Description
	Expand	Click to expand all nodes in the **Merged Result** tree.
	Collapse	Click to collapse all nodes in the **Merged Result** tree.
Alt + Home	Go To First Change	Click to select the first change. The button is not available, if the first change is already selected.
Alt + Up arrow	Go To Previous Change	Click to select the previous change.
Alt + Down arrow	Go To Next Change	Click to select the next change.
Alt + End	Go To Last Change	Click to select the last change. The button is not available, if the last change is already selected.
Alt + Page Down	Go To Next Conflict	Click to select the next conflict. The button is not available, if there are no conflicts. For more information about navigation through conflicting changes, see Quickly navigating through conflicting changes .
	Annotate Merged Diagram	Click to turn on showing merged diagram annotations.
	Report	Click to generate a Project Merge differences report in Microsoft Word format.
>	Filter	Click to open the **Items Filter** dialog. Clear the check-box next to an element that you need to hide in the **Merged Result** tree.
>	Show Auxiliary Resources	Click to show or hide in the **Merged Result** tree the profiles and used projects with the «auxiliaryResources» stereotype applied (for example, UML Standard Profile).
>	Reset Windows Configuration	Click to place all tabs and windows to their default positions.

You can also filter the elements displayed in the **Merged Results** tree by change type. Use the **Display** drop-down list to specify a change type. Be advised that filtering elements by a particular change type displays both elements with the particular changes and elements with the particular owned element changes.

Related pages

- Analyzing and managing merge results
- Getting merge summary information and changes legend
- Understanding content of the Merged Result tree
- Inspecting element property changes in the Specification panel
- Inspecting changes in the Change details panel
- Quickly navigating through conflicting changes
- Accepting and rejecting changes
- Viewing and analyzing changes of modified diagrams
- Generating a differences report