Accepting and rejecting changes using shortcut menu

You can accept and reject changes using the toolbar that is located at the top of the **Merged Result** window or using the shortcut menu in all panels.

The following table lists the commands of the shortcut menu that can be opened when an element is selected in the **Merged Result** tree/list.

Command	Description
Accept	Click to accept the selected change. If the change has equivalent changes, they are accepted too.
Reject	Click to reject the selected change. If the change has equivalent changes, they are rejected too.
Accept With Properties	Click to accept the selected change and its property changes.
Reject With Properties	Click to reject the selecting change and its property changes.
Accept Recursively	Click to accept the selected change, its property changes, and all owned element changes in the **Merged Result** tree view.
Reject Recursively	Click to reject the selected change, its property changes, and all owned element changes in the **Merged Result** tree view.
Mark as Resolved	Click to mark the conflicting change as resolved by the user, but not automatically.
Select Original Location(s)	If the selected instance of a moved element is in the new location, the **Select Original Location(s)** command appears on the shortcut menu. Click it to navigate to and select the original location(s) of the moved element in the **Merged Result** tree.
Select New Location(s)	If the selected instance of a moved element is in its original location, the **Select New Location(s)** command appears on the shortcut menu. Click it to navigate to and select a new location(s) of the moved element in the **Merged Result** tree.

Related Pages:

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