Dependency Matrix toolbar

See the detailed descriptions of the dependency matrix toolbar buttons in the following table.

Button	Button name	Description
←	Back (Alt+Left)	Navigates back to the previous diagram that was open in the current diagram tab.
→	Forward (Atl+Right)	Navigates forward to the diagram in the current diagram tab.
🗂	Select in Containment Tree (Alt+B)	Opens the Containment tab in the Model Browser and select the current diagram or symbol in the Containment tree.
🗑	Delete (Ctrl+D)	Deletes the selected element from the matrix and model. ⚠ If you undo the deletion, you should refresh the matrix to make the deleted elements appear in the matrix again.
🗄	Remove From Matrix (Delete)	Removes the selected element from the matrix. The selected element is not removed from the model.
🖽	Change Axes	Transposes rows and columns.
🖾	Export	Exports a matrix as a Comma Separated Values (.csv) file. The file can be opened with Microsoft Excel.
↻	Refresh	Refreshes the matrix after updating the criteria or data.
◎	Fit in Window (Ctrl+W)	Fits the matrix in the active window size.
◎1:1	Zoom 1:1 (Ctrl+Slash, Ctrl+NumPad /)	Shows the actual size of the table.
⊕	Zoom In (Ctrl+Plus, Ctrl+NumPad +, Ctrl+Equals)	Enlarges the matrix maintaining aspect ratio.
⊖	Zoom Out (Ctrl+Minus, Ctrl+NumPad -)	Reduces the matrix maintaining aspect ratio.
120% ▼	Percentage drop-down box	Shows the ratio of size. Click to select the size ratio from the percentage list or enter the value.
▷	Validate Diagram	Validates the matrix against all validation rules stored in the model, except those that are ignored.
⚙ ▼	Options	Expands the menu with other options.
		• **Specification** - opens the matrix Specification window wherein you can specify matrix properties. • **Legend Location** - lists legend location options and selection to not show it. • **Include Additional Content** - includes additional content of elements that fall within the specified row/column scope. For example, if a Smart Package comes within the scope of the dependency matrix, its content is collected and represented in the matrix.
▲	Suppress/Expand Criteria Area	Suppresses or expands the matrix **Criteria** area.