Realization Diagram Wizard

⚠ This functionality is available in Standard, Professional, Architect, and Enterprise editions only.

The **Realization Diagram Wizard** shows a table of the largest element groups that realize an interface.

To create a diagram using the **Realization Diagram Wizard**

1. Open the **Realization Diagram Wizard** by doing one of the following:
   - On the **Diagrams** menu, select **Diagram Wizards** > **Realization Diagram Wizard**.
   - From the **Analyze** menu, select **Model Visualizer**. In the open Model Visualizer dialog, select to open the **Realization Diagram Wizard** and click **Start**.
2. Follow the steps as directed by the wizard.

What you should know when selecting Implementations:

- The **Add all implementations into one diagram** check box creates only one diagram for all selected realizations. This option is available only if the selected realizations can be added into one diagram (the same diagram type).
- The **Show outside specializations** check box shows realizations when derived interfaces are in the scope, but specializations are outside the scope.
- The **Show outside implementations** check box counts outside derived elements from displayed realizations. Otherwise, the realization will not be fully displayed and the diagram will not be valid.