Zooming

Zooming allows to select a particular part of a diagram, zoom in, and make changes while working with a finer level of detail. You can also gain an overview of a diagram by zooming out.

The **Diagram Zoom Slider**, located in the right bottom of the modeling tool helps you with the zooming options. You can hide the slider if you do not need it.

To hide the Diagram Zoom Slider

1. In the main menu, click **View** > **Status Line**.
2. Click **Show Diagram Zoom Slider** to cancel the selection.

To fit the current diagram in the window, do one of the following

- From the diagram shortcut menu, select **Fit in Window** (shortcut keys Ctrl+W). The same is valid from the **View** menu.
- At the right bottom of the modeling tool, click the 🖼 Fit to Window button.
- In the Model Browser > **Zoom** tab, click **Fit to Window**.

To zoom in the current diagram, do one of the following

- In the main menu, click **View** and select **Zoom In** (shortcut keys Ctrl+NumPad + or scroll).
- At the right bottom of the modeling tool, click the 🔍 Zoom In button.

To zoom out from the current diagram, do one of the following

- In the main menu, click **View** and select **Zoom Out** (shortcut keys Ctrl+NumPad - or scroll).
- At the right bottom of the modeling tool, click the 🔍 Zoom Out button.

To restore the diagram to the original size, do one of the following

- In the main menu, click **View** and select **Zoom 1:1** (shortcut keys Ctrl+NumPad /).
- At the right bottom of the modeling tool, click the 1:1 Zoom 1:1 button.

To view the selected shapes at maximum size

- Select the shapes and from the **View** menu, select **Zoom to Selection** (shortcut keys Ctrl+NumPad *).

To select the zoom settings

- In the **Environment Options** dialog, **Diagram** options group, change the **Zoom Step Size** property. The maximum number is 1.0 (you can zoom a diagram twice.)

⚠️ You can also zoom the diagram in or out using the zoom tab in the Model Browser.

Related pages

- Diagramming