


# Hyperlinks on elements

## Introduction

Hyperlinked elements or diagrams allow you to quickly navigate through the model, to other resources, or between them. If an element or diagram refers to the [active hyperlink](#), you can access that content by double clicking an element or an entire diagram. You can add all [types of hyperlinks](#) on elements and diagrams.

## Adding a hyperlink on an element or entire diagram

To add a hyperlink on an element or entire diagram


1. Select the element or diagram.
2. Do one of the following:
  - Click the smart manipulator  **Go To > Manage Navigation**.
  - From the shortcut menu, choose **Go To > Manage Navigation**.
3. The **Specification** window opens. Choose the **Navigation/Hyperlinks** property group, and click the **Add** button.
4. In the **Edit Hyperlink** dialog, select a tab according to the [hyperlink type](#) you want to insert.
5. Specify the boxes and options according to the selected tab.

 The meaning of boxes and options of each tab is described in the following pages:

- [Address tab](#).


6. Select the **Active** check box to activate the hyperlink.

- [File tab](#).

 Only one hyperlink can be active. By default the last added hyperlink is active.


- [Validation tab](#).

7. Click **OK**.

The **Model Wizard** is added on the selected element or diagram. In the Model Browser, you will see the  Hyperlinks/Go To icon on the element. On the diagram pane, on the symbol, you will see the icon representing the subject the hyperlink is added to. You can instantly open a hyperlink by double clicking an element or diagram.

- [Model Transformation tab](#).

- [Visualizer Wizard tab](#).

 You can manage hyperlinks on an element and diagram in the [Manage Hyperlinks](#) dialog.

The **Text to display** box does not exist in the **Edit Hyperlink** dialog.

### Related pages

- [Edit Hyperlink dialog](#)
  - [Address tab](#)
  - [File tab](#)
  - [Element Symbol tab](#)
- [Hyperlinks in texts](#)
  - [Default settings of hyperlinks to model elements](#)
- [Hyperlinks on elements](#)
  - [Manage Hyperlinks dialog](#)
- [Opening hyperlinks](#)
- [Selecting referenced element in Containment tree](#)
- **Hyperlinks extension**
  - [Report tab](#)
  - [Validation tab](#)
  - [Model Wizard tab](#)
  - [Model Transformation tab](#)
  - [Visualizer Wizard tab](#)
- [Linking model elements to OSLC resources](#)
- [Managing hyperlinks](#)