

Working with paths and relationships

The difference between relationships and [paths](#) is that a relationship is a link between model elements, while the path is a representation of the relationship on a diagram.

You can learn how to work with paths and relationships on the following pages:

- [Creating a relationship](#)
- [Removing a relationship](#)
- [Changing a path style](#)
- [Routing paths](#)
- [Making the paths corners rounded](#)
- [Creating line jump](#)
- [Inserting a shape on the path](#)
- [Path compartments](#)

Related pages

- [Displaying paths](#)

Related pages in Developer Guide

- [Paths](#)