

# Synchronization

DataHub helps you to Synchronize the data between the modeler and the data source. Synchronization can be done one way or two ways. You can also check the changes made on either the modeler side or the data source side.

To learn more about synchronization, refer to:

- [How synchronization works](#)
- [Synchronizing Requirements](#)
- [One-way synchronization](#)
- [Synchronize buttons and commands](#)
- [Defining a target type from an attribute value](#)
- [Synchronizing changes in data hierarchy](#)
- [Excluding some nodes when copying data](#)
- [Checking for node changes before synchronizing data](#)
- [Synchronizing nodes](#)
- [Synchronizing changes in schema mapping](#)
- [Synchronizing DOORS External Link](#)
- [Splitting part of a synchronized model as a used project](#)
- [Copying data with custom types and properties](#)