

# Remapping Data Sources

The datasets used in a cube are from a data warehouse to which AtScale is connected. After a cube is created you could configure connections to other warehouses that contain the same datasets. Then you can set the cube to use a warehouse that is different than the original one.

## About This Task

The following examples show when you might need to choose a different data source:

- ▶ You have made a copy of your data in a new data warehouse, and you want to change an existing project to refer to it.
- ▶ You want to test an existing AtScale project with a different data warehouse configuration, for example with different credentials. You can do this by configuring a new data warehouse, duplicating the project, and then remapping the data sources.
- ▶ You have imported a project (XML file) that was exported from a different AtScale system. Now you need to set which of the Data Warehouses configured on the current AtScale system should be used.

## Procedure

1. Make sure the data warehouse which you want to use is configured properly. For details, see [Adding Data Warehouses](#).
2. In the Data Sources panel, choose the menu icon and select remap data Sources.
3. In Available Data Sources, select the data warehouse that should be used.
4. Save your changes.

## More Information

Consider that the project modeling activities within the Design Center - for example, data preview features - will be performed immediately against the new data warehouse. On the other hand, the query engine would start using the remapped project after it is published.