

Working with Operational Connectivity Table

An Operational Connectivity Table represents exchanges between Operational Performers. You can add new or existing Operational Exchange to fill in an Operational Connectivity Table.

Adding new Operational Exchanges

To add new Operational Exchange

1. In the Operational Connectivity Table toolbar, click the **Add New** button. The [Realized Operational Exchange wizard](#) opens.
2. Follow the steps of the wizard.
3. Click **Finish** when you are done.
The rows with created Operational Exchanges are added to the table.

Adding existing Operational Exchanges

To add an existing Operational Exchange

1. In the Operational Connectivity Table toolbar, click the **Add Existing** button. The **Select Operational Exchange** dialog opens.
2. Select Operational Exchanges by clicking **+** button.
3. Click **OK** when you are done.
The rows with selected Operational Exchanges are added to the table.



- Operational Exchange Identifier, Operational Exchange Item Name, Producing and Consuming Activities, and wide range of measurement cells are allowed to edit in the table.
- Sending Operational Performer, Receiving Operational Performer, and Implements cells are read only.
- You can use [Operational Exchange Manager dialog](#) that enables to analyze and manage the Operational Exchange data.