Working with Security Connectivity Table

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

Adding new Operational Exchanges

To add new Operational / Resource Exchange

1. In the Security Connectivity Table toolbar, click the **Add New** button. The **Realized Resource 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 / Resource Exchange

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

ⓘ
- Operational / Resource Exchange Identifier, Operational / Resource 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.
- You can use **Resource Exchange Manager** dialog that enables to analyze and manage the Resource Exchange data.