

# Measurements dialog

The **Measurements** dialog is designed to display measurements available to be added as columns to the [OV-3](#) and [SV-6](#) tables.

To open the **Measurements** dialog

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- On the table toolbar, click **Show Columns** button and select **Measurements**.  
The **Measurements** dialog opens.

The **Measurements** dialog consists of two tabs:

- **Operational Exchange** (or **Resource Exchange** in the SV-6 table).
- **Operational Exchange Item** (or **Resource Exchange Item** in the SV-6 table).

The **Operational Exchange** (or **Resource Exchange** in the SV-6 and table) tab displays measurements grouped by the Measurement Sets of the Operational Exchanges (or Resource Exchanges in the SV-6 and SvcV-6 tables). The **Operational Exchange Item** (or **Resource Exchange Item** in the SV-6 table) tab displays measurements grouped by the Measurement Sets of Operational Exchange Items (or Resource Exchange Items in the SV-6 table). The measurements displayed in the **Measurements** dialog are collected from the active table.

The purpose of the Measurement Set is grouping the particular measurements. In order to show or hide measurements of a particular Measurement Set, you can expand or collapse the Measurement Set category. For example, Exchange Properties is the grouping Measurement Set of the measurements Accountability, Interoperability Level Achievable, and so forth.

When you select the measurement and click the **OK** button, the selected measurement is added as a new column into the table.

The selected measurement description is displayed in the Description area. If you want to see the description of your custom measurement, you should have specified the documentation when creating a measurement.

Measurements

### Select Measurement Columns

Select measurements that appear as columns in the table. Use categorized or alphabetical views for easier column selection and Quick Filter for the fast measurement search.

Operational Exchange
Operational Exchange Item

☐
**Standard SAR Measurements**

Find Time ☐ false

Persistence ☐ false

Search Coverage ☐ false

Weather Conditions ☐ false

☐
**Status Alerting Measurements**

Min. Status Change Alert Accuracy ☐ false

Min. Alert Response Time ☐ false

☐
**Information Assurance Properties**

Access Control ☐ false

Availability ☐ false

Confidentiality ☐ false

Dissemination Control ☐ false

Integrity ☐ false

Non Repudiation Consumer ☐ false

Non Repudiation Producer ☐ false

Type here to filter properties

Clear All

OK

Cancel

Help

#### Related procedures

- [Displaying Custom Measurements](#)