

Charts

Language: [Deutsch](#) · [English](#)

Charts

Display values as a chart in the form – via a chart business object and the chart component in the layout.

HOW-TO

APPLICATION DEVELOPER

UPDATED: JUL 2026

APPLIES TO NUCLOS 4.2026.X

On this page

- [What is a chart business object?](#)
- [Step 1: create the chart business object](#)
- [Step 2: authorise it as a sub-form](#)
- [Step 3: embed the chart in the layout](#)
- [Related pages](#)

What is a chart business object?

A chart displays values graphically (e.g. a customer's revenue). The values come from a **chart business object** – technically a [data source](#) that, like a dynamic BO, is attached to the parent record as a sub-form.

Menu: [Configuration](#) [Data sources](#) [Chart](#)

Example: revenue as a chart.

Step 1: create the chart business object

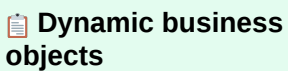
Step 2: authorise it as a sub-form

Step 3: embed the chart in the layout

The screenshot displays the SAP NetWeaver ABAP Editor interface. The main window shows the 'Chart_2' component properties, including its name, entity, foreign key, scroll pane, toolbar, and preferred size. The 'Chart-Eigenschaften' dialog box is open, showing the 'Overview' tab with a list of chart types: Bar Chart, Line Chart, Pie Chart, and XY Series. The 'Bar Chart' is selected, and its properties are displayed in the 'Chart-Typ' tab. The dialog also includes a 'Kunden' section with fields for 'nummer', 'UID', 'name', and 'kundengruppe'. The 'Konditionen' section includes 'Zahlungskondition', 'Steuersatz', and 'Default für Bestellung'. The 'Bemerkungen' (Remarks) section is also visible on the right side of the dialog.

Data sources

Open



Similar principle.

Open



Embed chart.

Open

