

Container elements

🌐 Language: [Deutsch](#) · [English](#)

📁 Container elements

Structure masks – layout panel, TabbedPane, ScrollPane and SplitPane.

REFERENZ

APPLICATION DEVELOPER

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APPLIES TO NUCLOS 4.2026.X

On this page

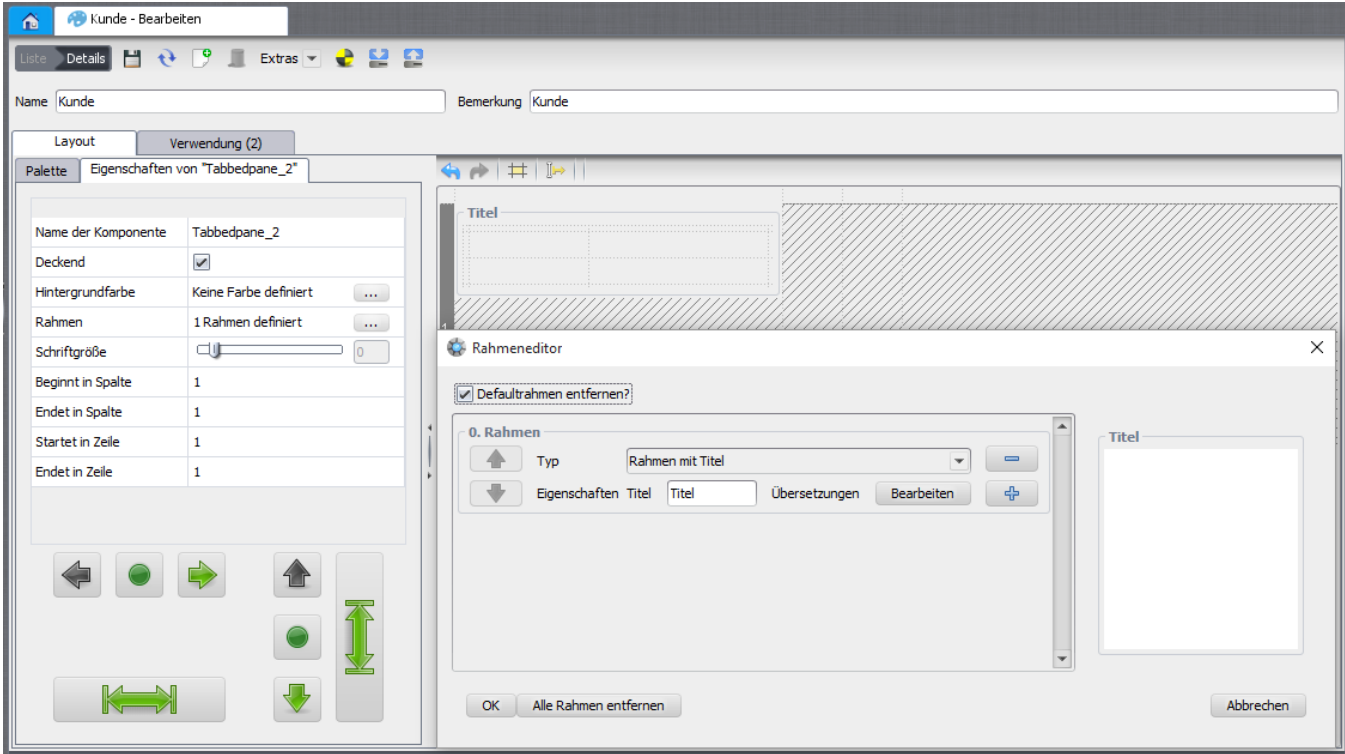
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Why container elements?

Container elements **structure and group** other components in the [layout](#).

Layout panel

A panel holds its own rows and columns. A new panel is initially „(untitled)“; via the **Border** property (border editor) you set border type and title (incl. translation).

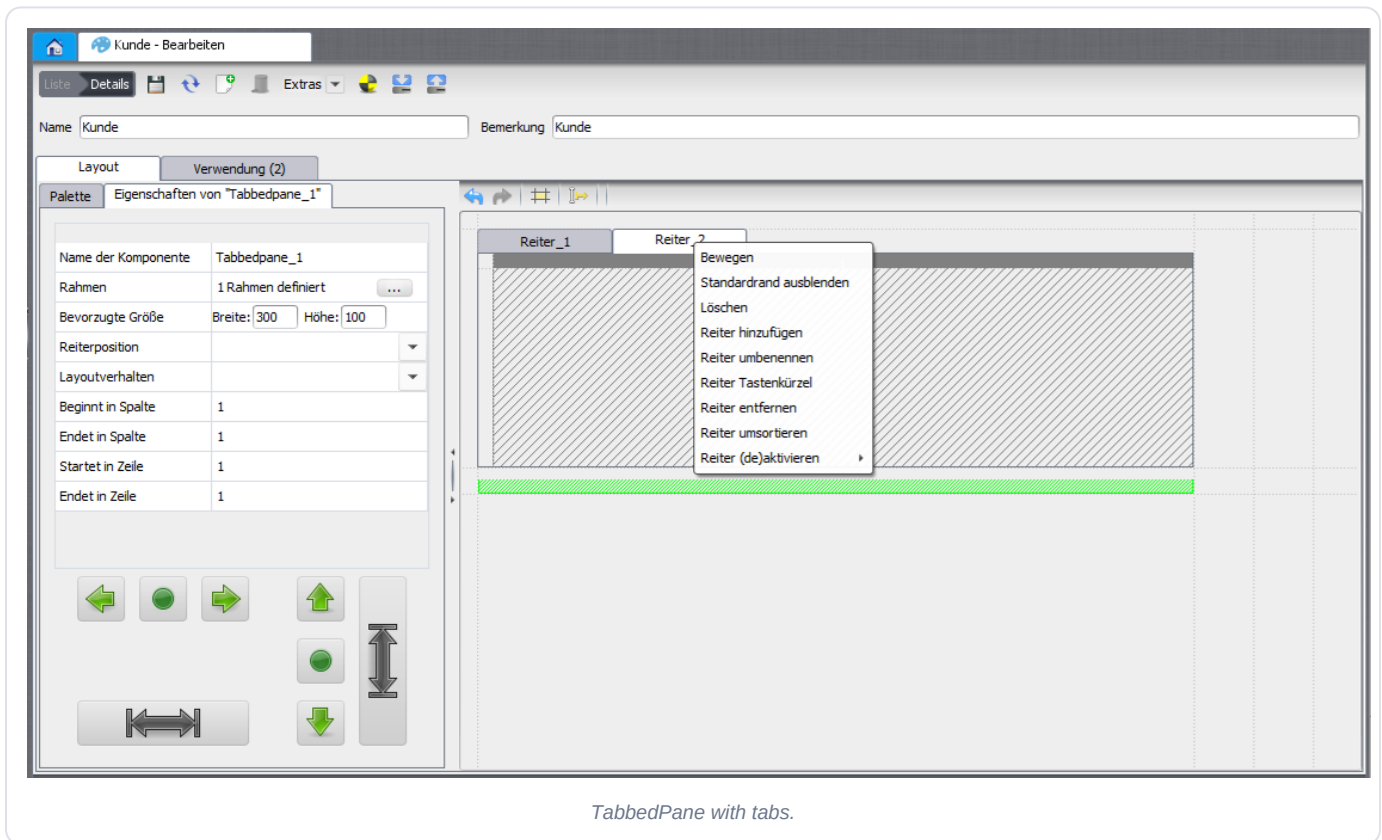


The screenshot displays the NUCLOS application interface. At the top, a window titled 'Kunde - Bearbeiten' is visible. Below the title bar, there are tabs for 'Liste' and 'Details', and a toolbar with various icons. The main area is divided into two sections: 'Layout' and 'Verwendung (2)'. The 'Layout' section shows a 'Palette' with 'Eigenschaften von "Tabbedpane_2"'. The 'Verwendung (2)' section shows a 'Rahmeneritor' dialog box. The dialog box has a checkbox 'Defaultrahmen entfernen?' and a list of frames. The first frame is '0. Rahmen' with a 'Typ' of 'Rahmen mit Titel'. The 'Eigenschaften' tab is selected, showing 'Titel' and 'Übersetzungen'. The 'Bearbeiten' button is highlighted. The dialog box also has 'OK' and 'Abbrechen' buttons.

Layout panel with border.

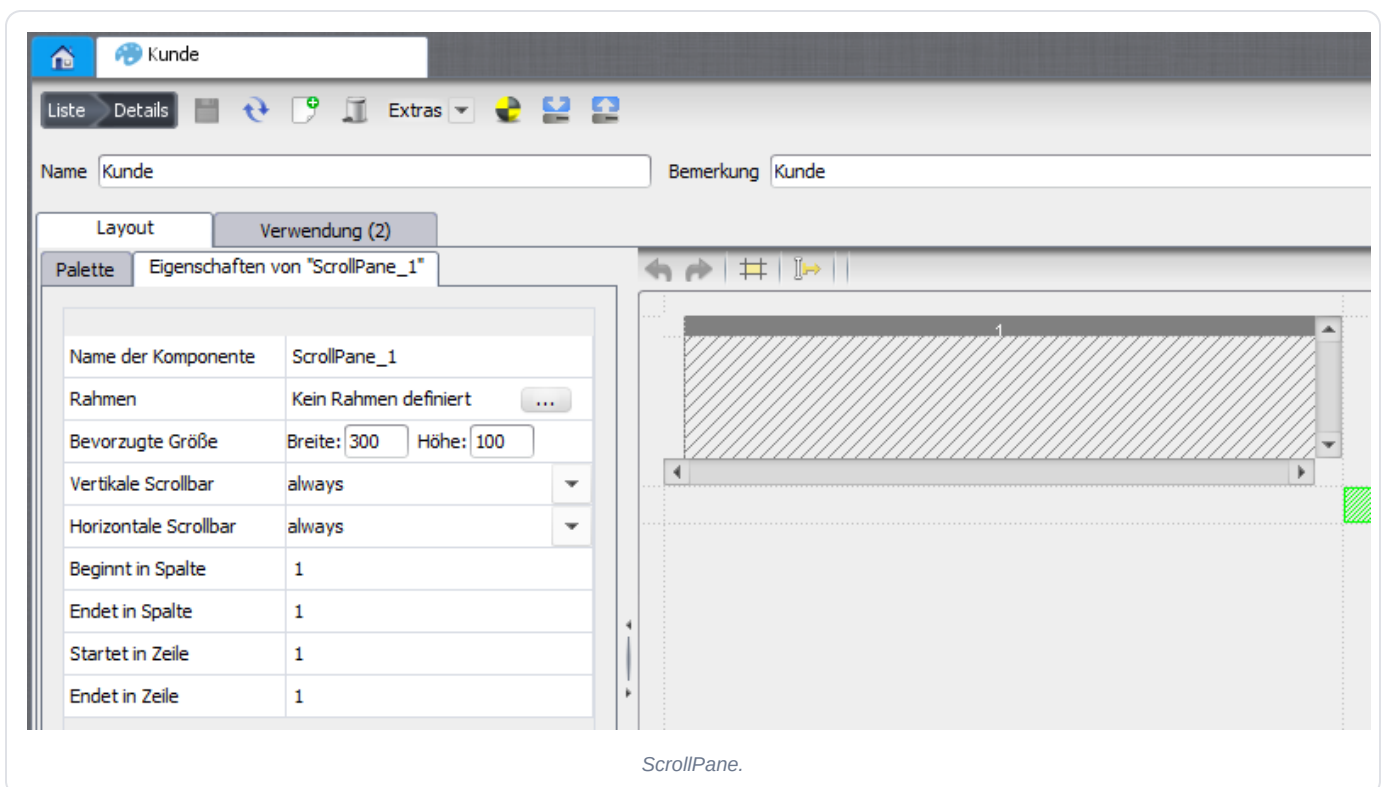
TabbedPane

A panel with multiple **tabs** – ideal for fitting a lot of content (often subforms) into little space. Right-click a tab: add, rename, keyboard shortcut, remove, reorder, (de)activate. Tab position: top (default), bottom, left, right.



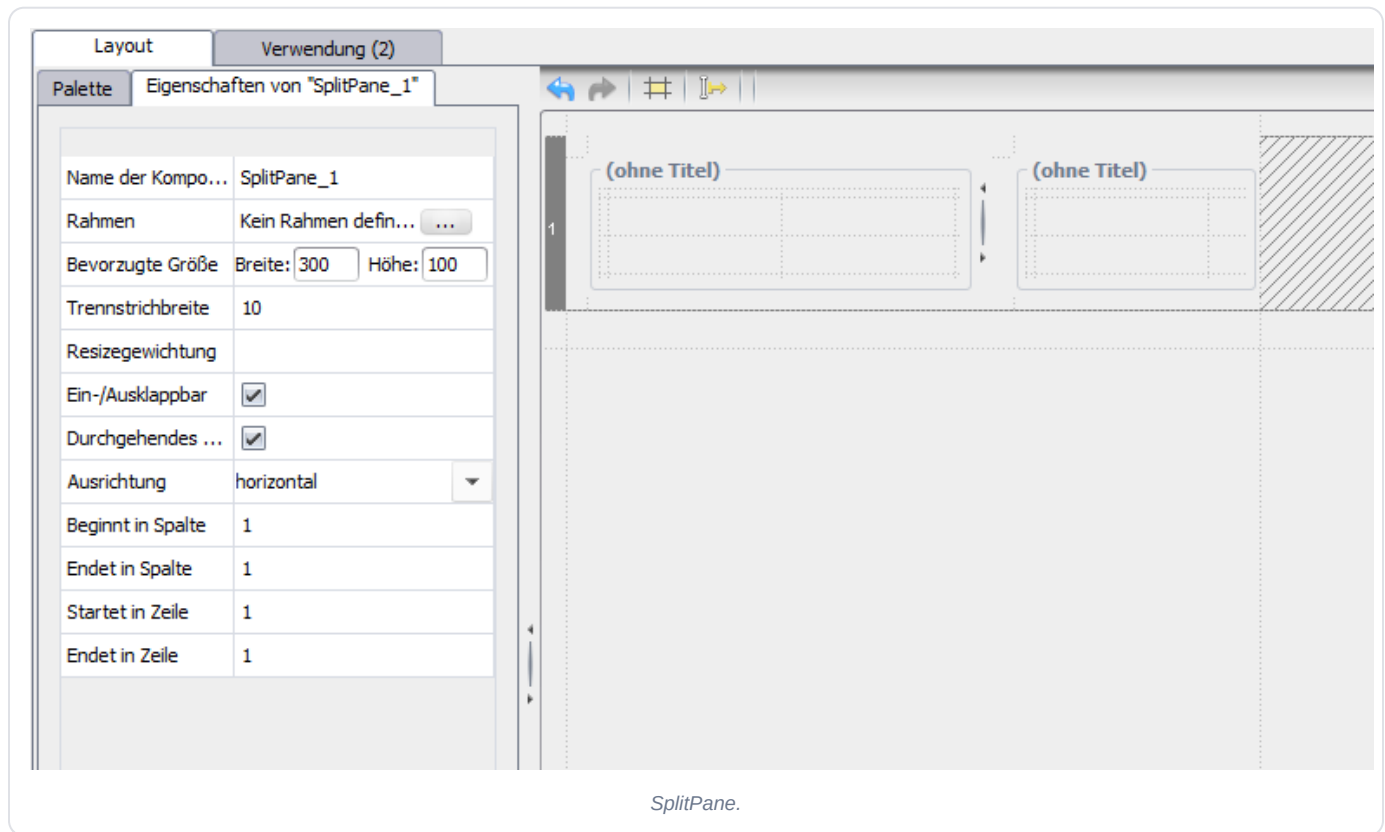
ScrollPane

Allows arbitrarily large content. Vertical/horizontal scrollbar with a `lways`, asneeded (only when needed) or never.



SplitPane

Splits the space via a movable divider. Properties: divider width, resize weight, collapsible, continuous layout (live preview while dragging).



Related pages

Layout

Design masks.

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Data components

Components.

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Static components

Labels etc.

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