

Detail form

Language: [Deutsch](#) · [English](#)

Detail form

Structure of the detail form: buttons, input elements, LOVs, subforms and status changes.

REFERENZ

USER

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APPLIES TO NUCLOS 4.2026.X

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The detail form is used to view, edit and create records.

Buttons

Screenshot-Platzhalter

Detail form toolbar.

- **Create new record** – empty form; **Save** checks rules (e.g. mandatory fields).
- **Refresh** – reloads; unsaved changes can be discarded.
- **Clone** – copies the record into a new object.
- **Delete (logical)** – orange bin: marked as deleted, still physically present.
- **Delete permanently (physical)** – red bin, separate right; not recoverable.
- **First/previous/next/last record** – navigate the result list.

Input and display elements

Depending on the data type, matching controls are available:

- **Text field** – text entry with a length limit.
- **LOV (List of Values)** – opens a search form via „...“; quick search with Enter (one hit green blink, several list, none red blink).
- **Dropdown/combo box** – shows stored master data; open the object via the context menu.
- **Date field** – calendar or manual entry.
- **Subform** – any number of related objects; rows via New/Clone/Delete or drag & drop.

Note

Subform changes are only saved when the whole record is saved.

Status change

Screenshot-Platzhalter

Status change via the dropdown list.

For objects with a status model, a dropdown shows the possible next states. A status change can trigger actions (mandatory checks, calculations, new objects) and depends on permissions. **Show status history** lists past changes with date and person.

Related pages

 History

Trace changes.

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 Print a form

Create forms.

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 Keyboard shortcuts

Shortcuts.

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