

Dynamic task list

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

Dynamic task list

Task and data lists via a data source – for queries that go beyond a simple filter.

HOW-TO

APPLICATION DEVELOPER

UPDATED: JUL 2026

APPLIES TO NUCLOS 4.2026.X

On this page

- What is a dynamic task list?
- Step 1: define the data source
- Step 2: create the task list
- Related pages

What is a dynamic task list?

Dynamic task lists realise **complex queries based on a data source**. Use them to build task lists or other lists of existing business objects where a simple filter is no longer enough – also as an alternative to a virtual BO.

Menu: Configuration Data source Dynamic task list

The screenshot displays the SAP BW Data Warehouse Workbench interface. The top bar shows the title 'Dynamische Taskliste - N'. Below it, the 'Name' field is 'Abgelaufene Angebote' and the 'Beschreibung' is 'Abgelaufene Angebote'. The 'Model' tab is active, showing a tree view of data sources. The central workspace contains three data source cards: 'T1.v5sm_angebot', 'T2.v5sm_mitarbeiter', and 'T3.t_md_user'. These cards are connected by lines, indicating a data flow or relationship. The bottom table view shows the task list structure with columns for 'Tabelle', 'Spalte', 'Alias', 'Sichtbar', 'Gruppierung', 'Sortierung', 'Bedingung', and 'oder'. The table contains three rows of data, each representing a data source and its associated fields.

Step 1: define the data source

The query can use two helpful values:

Field	Meaning
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INTID	Internal record ID – needed for the link when saving (invisible to the user).
\$username	Current user – for user- or group-specific tasks.

Step 2: create the task list

Menu: *Administration Task lists*. Key fields:

- **Name** and **dynamic task list** (assign the data source created before).
- **Task business object**: which BO is shown in the list.
- **Jump options** (web client only): target BO/ID, user-rule BO/ID.
- **User groups**: who sees the list.
- **Labels**: language-specific titles and menu path.

Task list configuration.

The finished task list appears under *File Task lists* or in the configured menu path.

Related pages

Data sources

Basics.

[Open](#)

Dynamic business objects

Related concept.

[Open](#)