

Transferring a data source to Nuclos

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

Transferring a data source to Nuclos

Move SQL from the Jaspersoft designer into the Nuclos data source editor – incl. parameter and schema adjustments.

HOW-TO

APPLICATION DEVELOPER

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APPLIES TO NUCLOS 4.2026.X

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Transfer a designer data source to Nuclos

A data source created in the [designer](#) must be transferred to the Nuclos data source editor (*Configuration* *Data sources* [Report and form](#)).

Steps

1. Create a new data source and set **name + description** (mandatory).
2. In the **SQL** tab click *edit statement* and paste the query from the designer.
3. Create a parameter for filtering. Syntax: `$intid` (integer), `'$Date'` / `'$String'` (date/text).
4. **Delete the schema name** – needed in the designer, not in Nuclos.
5. Check the syntax via the *test* icon, then save.

Server Regel (API-basiert) - Report & Formular "Formul" Rechnung - Details 1004 - 1082 - Details Report & Formular - Neuein

Name Formular Auftragsbeispiel

Beschreibung Beispiel Datenquelle für einen Auftragsdatensatz

Modell SQL Vorschau

Statement wieder herstellen

Vorher: "Statement bearbeiten" betätigen

intid Integer

```

SELECT
  a."intid" ,
  a."strnummer",
  a."dblvkbrutto",
  a."dblvknetto",
  a."dbleknetto",
  a."dblmwst",
  a."dblrabattnetto",
  a."strname",
  a."strrpostfach",
  a."strrstrassezusatz" ,
  a."strnamezusatz",
  a."strrfirma",
  a."strrstrasse",
  l.strname "strland",
  po.strort,
  po.strplz

FROM
  nuclos.t_eo_auftrag a
  left outer join nuclos.t_eo_land l on l.intid = a.intid_strrland
  left outer join nuclos.t_eo_postleitzahlen po on po.intid = a.intid_strrplzort

WHERE
  a.intid = 0($intid) $intid

```

Transferred data source in the Nuclos editor.



Testing

Test the data source functionally in the **preview** tab (set the \$intid parameter to a value).

Related pages

Creating a data source in the designer

In the designer.

[Open](#)

Report and form

Nuclos data source.

[Open](#)