

Subsequent renumbering of existing records via DB statement

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

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Subsequent renumbering of existing records via DB statement – part of the Number ranges Nuclet documentation (renumbering existing records via a database statement).

HOW-TO

INTEGRATORS

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APPLIES TO NUCLOS 4.2026.X

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Machine-translated – under review

This page was machine-translated from German as a first draft and is currently under review. The authoritative source remains the **German original** (see the language switch above).

For number ranges with a simple (non-date-specific) prefix.

Example of an adjustment with PostgreSQL via the query editor of pgAdmin.

```
set search_path to <schemaname>;

-- Sequenz erstellen
CREATE SEQUENCE meinenummer
INCREMENT 1
MINVALUE 1
MAXVALUE 9999999999 -- muss groß genug sein um alle Datensätze durchnummerieren zu können
START <Nächste zu vergebende Nummer>;

-- Datensätze durchnummerieren
WITH L AS (
  SELECT intid, datcreated
  FROM <Tabelle>
  WHERE datcreated > make_date(<Jahr>, <Monat>, <Tag>) -- Durchnummerierung ab diesem Erstellungsdatum
  ORDER BY datcreated
  FOR UPDATE
)
UPDATE <Tabelle> SET <Nummernfeld> = '<MeinPrefix>' || NEXTVAL('meinenummer')::varchar(255)
FROM L
WHERE <Tabelle>.intid = L.intid;

-- Nummernkreis aktualisieren
UPDATE zz47_nummernkreise SET nextvalue = NEXTVAL('meinenummer')
WHERE name='<Nummernkreisname>';

-- Sequenz löschen
DROP SEQUENCE meinenummer;

-- Veränderte Datensätze anzeigen
SELECT intid, datcreated, <Nummernfeld>
FROM <Tabelle>
WHERE datcreated > make_date(<Jahr>, <Monat>, <Tag>)
ORDER BY datcreated ASC;
```

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