

Print profile

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

💡 Print profile

Control the print process – output formats, rule entry points and FIFO printer spooling.

KONZEPT

DEVELOPER

UPDATED: JUL 2026

APPLIES TO NUCLOS 4.2026.X

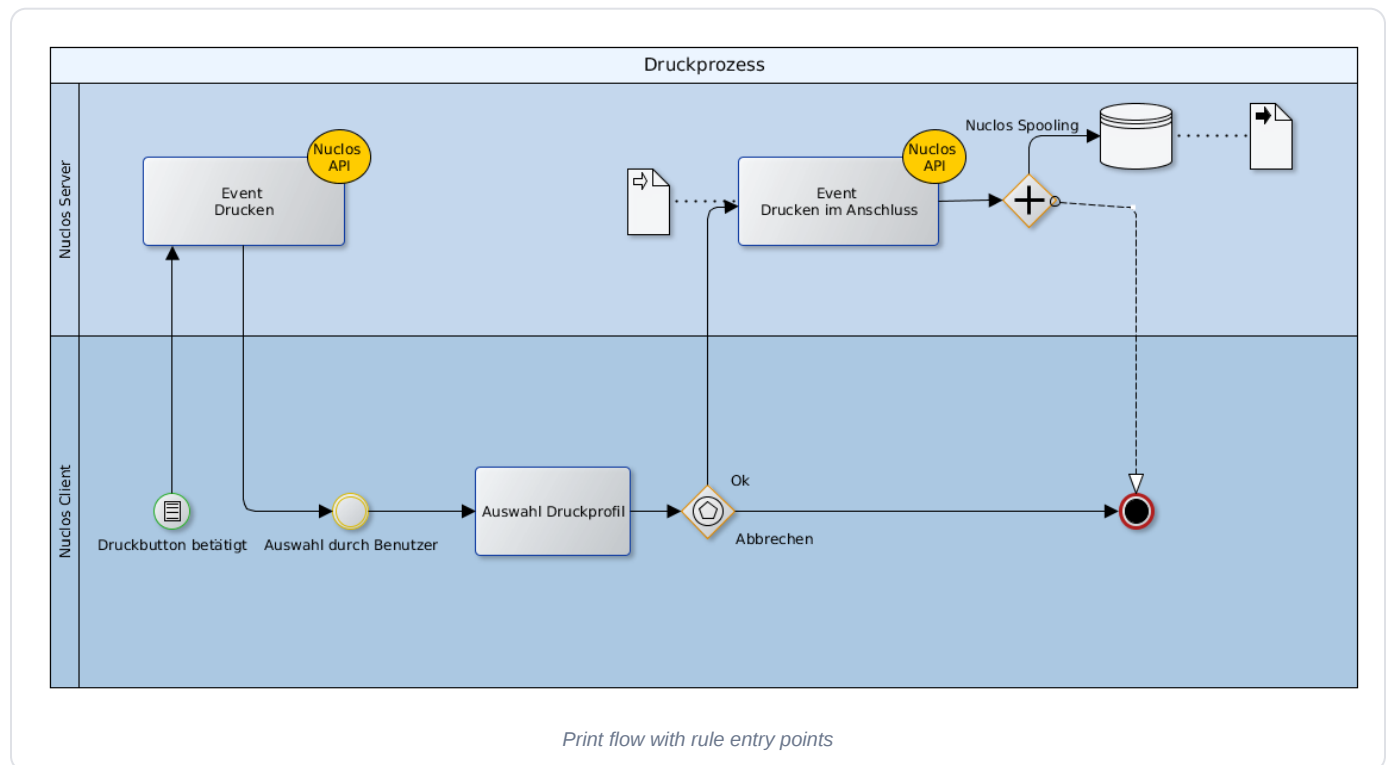
On this page

- [Influence via rules](#)
- [Printer spooling](#)
- [Related pages](#)

Print profiles bundle the **output formats** offered when printing and can be configured individually by the user. Two additional **rule entry points** allow influencing the print process.

Influence via rules

- **Tailor** the print profiles and output formats offered to the user on *Print* depending on the record.
- **Post-process** documents printed by the user (e.g. hand them to a document management system).



Printer spooling

Nuclos manages print jobs via its own **spooling**: each printer has a worker with a list of `PrintResult` objects processed in **insertion order (FIFO)**.

i Example

Example: a user selects five documents – three for the label printer, two for the standard printer. The server groups the jobs by target printer (dispatching) and passes them to the respective worker as a batch. This way a large print job does not block the entire spooling.

Related pages

 Print service

Output targets.

[Open](#)