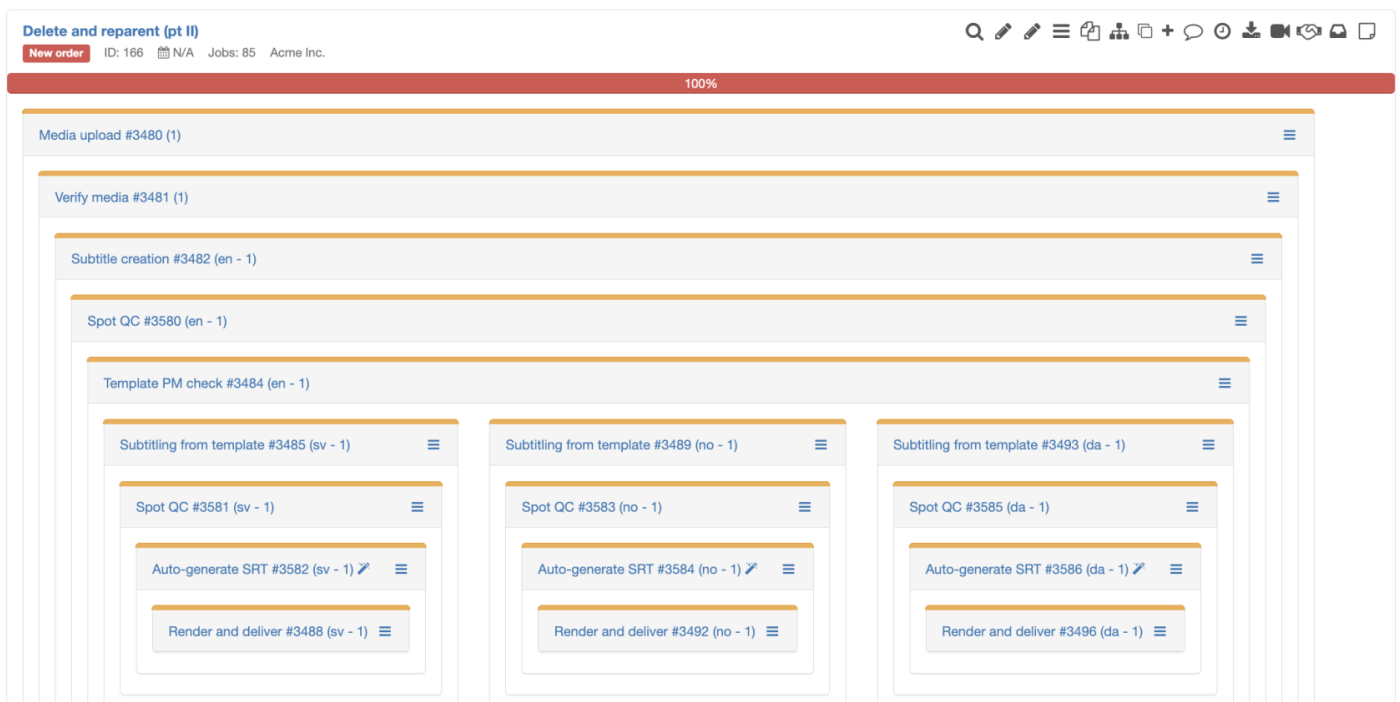


Removing jobs in the middle of a workflow

New function Dec 2023

Adding jobs to a workflow has always been easy in Plint Core, *removing* them without breaking the sequence of jobs less so. The inconspicuous option "**Reparent**" in the batch edit form solves this problem.

A workflow where the project manager wants to remove all "Spot QC" jobs. Without having to manually fix the parenting.



Go into Batch edit mode and select which jobs to remove. Select "Delete jobs" and check the "Reparent" option.

Filter jobs

Part number

Confirmation status

Label

Comment contains

Subtitling started

Language

Status

Parent job ID

Delivery date contains (e.g. "2015-05")

Job type

Spot QC

×

Delivery method

Assigned to

Job Tank

— N/A —

▼

Open job list

Reset filters

- ✓ **Delete Jobs**
- ✓ **Reparent**

Batch

This will affect 20 jobs.

The following options have been selected: **Delete Jobs, Reparent Jobs, Handling files linked to jobs**

Proceed

Cancel

Delete and repairant (pt II)
New order
ID: 166
N/A
Jobs: 65
Acme Inc.

100%

Media upload #3480 (1)

Verify media #3481 (1)

Subtitle creation #3482 (en - 1)

Template PM check #3484 (en - 1)

Subtitling from template #3485 (sv - 1)

Auto-generate SRT #3582 (sv - 1)

Render and deliver #3488 (sv - 1)

Subtitling from template #3489 (no - 1)

Auto-generate SRT #3584 (no - 1)

Render and deliver #3492 (no - 1)

Subtitling from template #3493 (da - 1)

Auto-generate SRT #3586 (da - 1)

Render and deliver #3496 (da - 1)

Revision #1

Created 2023-12-12 13:20:44 UTC by Plint

Updated 2023-12-12 13:26:34 UTC by Plint