

Auto FFMPEG render

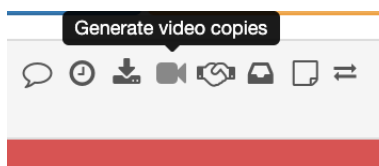
[If unsure, you might also want to read up on how parenting works with automated jobs](#)

This option lets you create deliverables using the files in the project, including the video file. A typical example would be a video with [burnt-in subtitles](#). In order to use this you need.

- A **video** uploaded to the project and set to mode "Standard".
 - It also needs to be linked to the same node/part as the job that the translation is linked to.
 - Typically, this video should be a hi-resolution file *without* burnt-in timecode or text.
 - The simplest way to attach such a file to the project while also being able to work in the online editor is to use the "Media upload" delivery method for a previous job and select a conversion preset in the upload dialogue.
 - This will automatically store the original file with the project *and* create a lo-res proxy for the editor to use, giving them both the correct settings
 - (But adding the necessary files can also be done directly in the Filezone)
- A node with a **subtitle** linked to it
 - I.e. a subtitle file created by online editor
- A **Render preset**
 - This determines the details of the output file.
 - Text styling, video resolution and container, audio format, etc
 - These are edited and created under *Tools & Data* and require some in-depth knowledge to manage
 - The two styling options support:
 - ASS: Italics, Raised, Bold, Underline, Coloured text
 - SRT: Italics, Raised, Bold, Underline
 - In order to use alternative fonts, they first need to be uploaded under *Tools & Data / Fonts*.

By combining these three, Plint can automatically create deliverables as a job.

The same tools and logic can also be applied to render videos "ad hoc" from the page *Generate video copies*, which can be accessed from the project bar.



Use Connection profile(s)

Test bucket (AL) x

Deliver files to storage root

No

File matching pattern

.mp3|.docx

All files belonging to the same node as this job that match the pattern will be delivered to the selected location.

Wildcard: +

Multiple patterns: 1

Examples:

- *.txt
- *-episode-*.txt
- the-episode-name*.txt
- the-episode-name*.txt|-episode-*.txt

Revision #9

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