

Auto delivery

Auto delivery is an automated delivery method that can be used in any workflow. When the parent job is done, the Auto delivery will be initiated and files delivered to a predefined location determined by the [Connection profile](#). When you select the "Auto delivery" method, you can select the Connection profile and additional settings on this tab.

Only files linked to the same node (e.g. part/language combination) as the delivery job will be sent to the location. If you have multiple files in that node, you can create a *pattern* to select what files to deliver. The example below shows how two patterns, separated by a pipe character, can be used to target both MP3 and docX files.

What you need:

- At least one *Connection profile* (under Tools & Data).
- A job on a project, with a *parent* job
 - Set this job to Delivery method "Auto delivery"
 - Specify delivery settings on the now visible "Connection profile" tab

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

[General](#) [Editor settings](#) [Casting](#) [Job Fee](#) [Job history](#) [Messages](#) [Notes to self](#) [File settings](#) [Connection profile](#)

Use Connection profile(s)

Test bucket (AL) ✕

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.

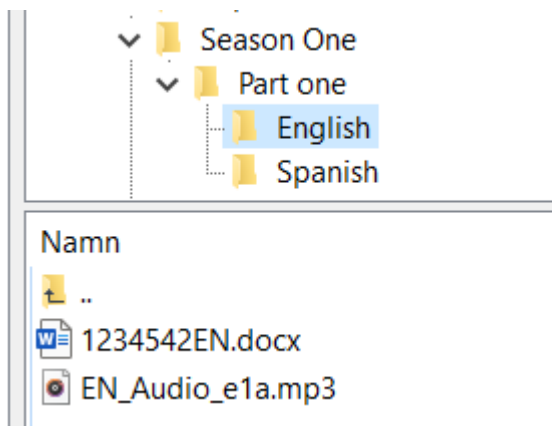
Wildcard: +

Multiple patterns: 1

Examples:

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

Folder structure



If "Deliver files to storage root" is set to "Yes", the files will be sent directly to the location and (optionally) sub folder specified in the Connection profile. If this is set to "No", a folder structure matching data from the project will be created in that location, according to the following pattern: *project name/part label/language name*. (If the parts are unlabelled, all files for the same language will be sent to a single folder).

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