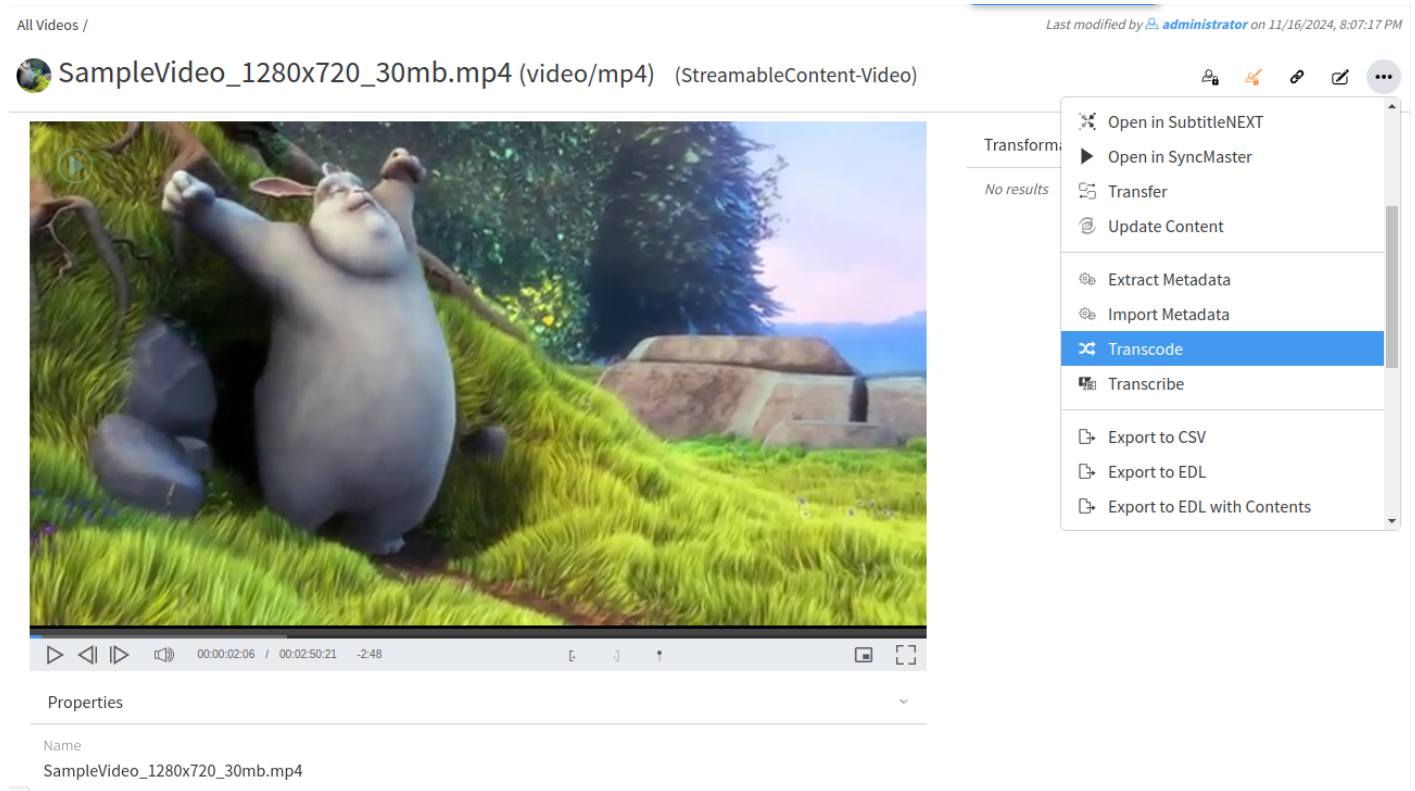


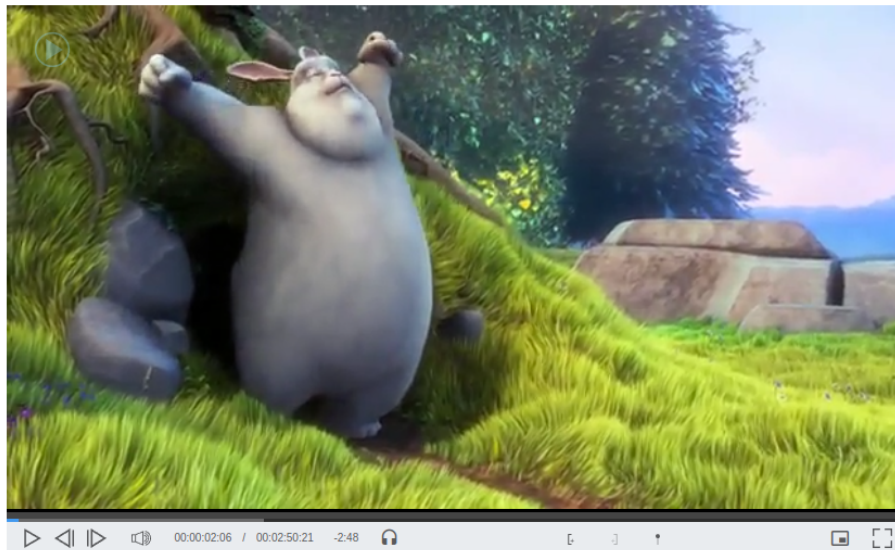
Transcode a file

If you want to manually transcode a file from one resolution to another or in different format you can use the Transcode operation from the local Actions menu of the file as shown below:



When you click the Transcode operation the following window will appear:

SampleVideo_1280x720_30mb.mp4 (video/mp4) (StreamableContent-Video)



Properties

Name

SampleVideo_1280x720_30mb.mp4

Types

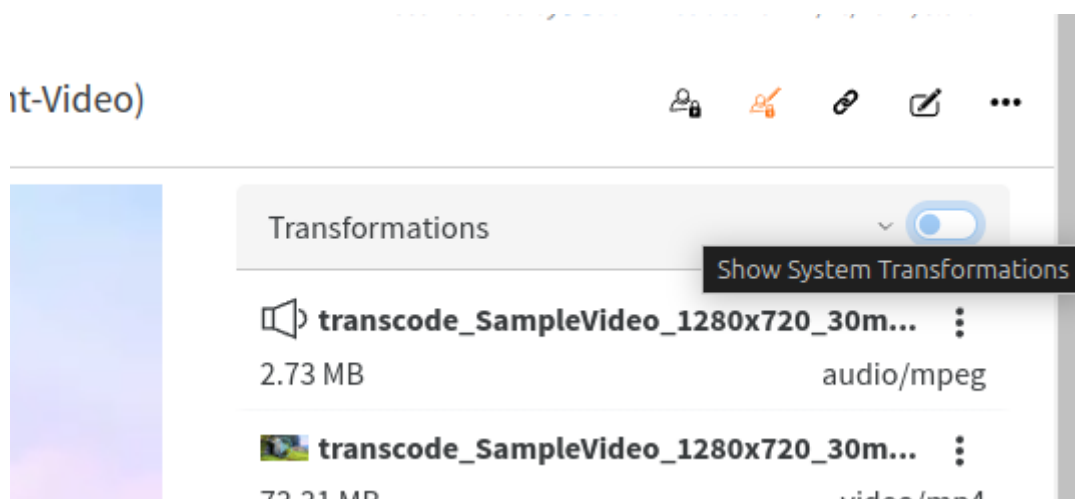
[StreamableContent.Video](#) ([Streamable Content](#)) ([Video](#))

Transformations




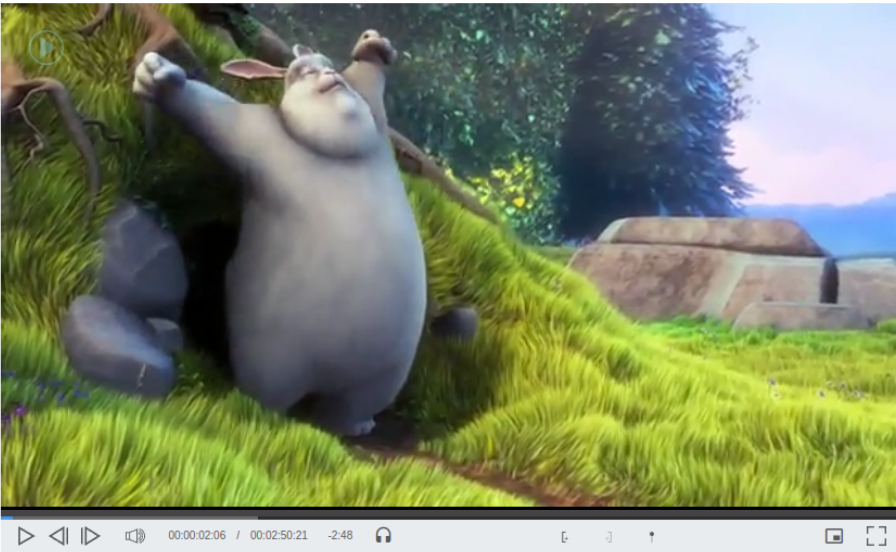
transcode_SampleVideo_1280x720_30m...	:
2.73 MB	audio/mpeg
transcode_SampleVideo_1280x720_30m...	:
73.31 MB	video/mp4

You can check "Show System Transformations" to list also the automatic transformations created by the system:



All system transformations are shown in red:

 SampleVideo_1280x720_30mb.mp4 (video/mp4) (StreamableContent-Video)








Properties

Name
SampleVideo_1280x720_30mb.mp4

Transformations



-  thumbnail_SampleVideo_1280x720_30m... :
3.66 kB image/jpeg
-  transcode_SampleVideo_1280x720_30m... :
2.73 MB audio/mpeg
-  transcode_SampleVideo_1280x720_30m... :
73.31 MB video/mp4
-  imagePreview_SampleVideo_1280x720_... :
33.99 kB image/jpeg
-  videoPreview_SampleVideo_1280x720_3... :
12.72 MB video/mp4

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