Getting Started

Transform is a powerful cloud transcoding service that leverages Telestream's deep expertise in post-production, broadcast and OTT media distribution. Transform provides a rich feature set including:

- All major video, audio, metadata and subtitle file formats.
- A broad range of video and audio codecs.
- Subtitle and closed caption insertion, extraction and conversion.
- High Dynamic Range (HDR) and Wide Color Gamut (WCG) color space conversion.
- Adaptive Bitrate (ABR) packaging for OTT delivery.
- Industry standard encryption formats and DRM providers.
- AD marker insertion and stream conditioning.
- Content assembly, video/graphic overlays and audio mixing.

This section introduces the core concepts you'll need to understand before using the Transform service through the web console or the API.

For tested composition examples and API templates, see: https://bitbucket.org/Telestream/transform/

actories

In the Transform service a **factory** is where you run transcoding jobs. Each factory has a name and a storage bucket at one of the supported cloud providers (AWS, Azure, Google, etc.). All media files produced by the factory are delivered to that storage bucket.

Factories allow you to group jobs and output media based on some specific criteria, for example, by environment (production or staging), by department, by client, by media type, etc.

Before you can run Transform jobs you need to create a factory. To create a factory using the web console login to your Telestream Cloud account, go to Transform dashboard and click New Factory.

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금 Factories 양 Templates	Factories			New Factory
	0 Jobs In Progress	0 0 Jobs Succesful (24H) Jobs Failed (24H)	24H Jobs Breakdown	
	Factory	Jobs in Last 24H	Output Store	Action
	Demo factory Web console demo		in Example S3	• …
	API Test Factory Factory for API testing		it Example S3	• …
O 2021 Telestream, LLC Transform Factories	Factories			Pictr Kraglicki Telestream New Factory
Implates				
	0 Jobs In Progress	Jobs Succesful (24H) Jobs Failed (24H)	24H Jobs Breakdown	
	Factory	Jobs in Last 24H	Output Store	Action
	Demo factory Web console demo		🏚 Example S3	• …
	API Test Factory Factory for API testing		🏚 Example S3	• …
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In the next step give the factory a name and select the Output Store where media files produced by the factory will be delivered.

See <u>Getting Started - Stores Management</u> for instructions on creating a new object store.

			(D) Piot Teles
Z Factories	Factories List > New Factory		
Templates	New Factory		
	Factory Name *	My Factory	
	Forton Description	Fair desides has	
	Factory Description	Enter description here	
	Output Store *	Example S3 ~	
	Default Store	No input store	
	0.1-10.11-0/(-1		
	Output Path Offset	Enter output path offset	
		Create Factory Cancel	
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Factories	New Factory Factory Name * Factory Description	Enter description here Example S3	O Por Teor
2 Factories	New Factory Factory Name* Factory Description Output Store* Default Store	Enter description here Example S3 No input store	Definition of the formation of the forma
Factories	New Factory Factory Name* Factory Description Output Store* Default Store	Enter description here Example \$3 No input store Enter output path offset	
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2 Factories	New Factory Factory Name* Factory Description Output Store* Default Store	Enter description here Example \$3 No input store Enter output path offset	

Click Create Factory to finish. You will be taken to the newly created factory view.

emplates

In the Transform service a **template** accepts one or more media input files and produces one or more output files. When you submit a job you specify a template

and a factory. The template determines the inputs you must provide with the job and the factory determines where the outputs are delivered.

Each template has a name and a **composition**. The composition determines how the video, audio and subtitle streams from the inputs are combined and converted to the output formats.

To create a template go to the Transform dashboard, select the ${\tt Templates}$ view and click ${\tt New Template}.$

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Factories					J leiestream
3 Templates	Templates			Nev	v Template
	Name AVC MP4 AAC SRT	Created Jan 19, 2021 16:10	Inputs	Outputs	
	MP4 H.264 AAC Color Space Output	Dec 01, 2020 13:09	0	0	
	Stitching Files MP4 AAC Output	Dec 01, 2020 12:35	0	0	***
	Stitching Files MXF OP1a Output	Nov 27, 2020 14:57	0	0	
	H265 EAC Output	Nov 20, 2020 16:20	0	0	
	AVC Intra MXF OP1a AAC Output	Nov 20, 2020 15:17	0	0	***
	XDCAM HD MXF OP1a PCM Output	Nov 13, 2020 11:17	0	0	
	MPEG-TS MPEG Audio Output	Nov 10, 2020 13:18	0	0	
	Audio Normalization	Nov 05, 2020 16:52	0	0	
				Q	Plotr Kreglicki Telestream
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Transform		Created Jan 19, 2021 16:10	Inputs	New	
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Transform	Name AVC MP4 AAC SRT MP4 H.264 AAC Color Space Output Stitching Files MP4 AAC Output Stitching Files MXF OP1a Output H265 EAC Output AVC Intra MXF OP1a AAC Output XDCAM HD MXF OP1a PCM Output	Jan 19, 2021 16:10 Dec 01, 2020 13:09 Dec 01, 2020 12:35 Nov 27, 2020 14:57 Nov 20, 2020 16:20 Nov 20, 2020 15:17 Nov 13, 2020 11:17		New Courtputs	v Template

Templates List

Give the template a name and choose the type of composition you want to create. There are three starting points to choose from:

• simple transcoding and repackaging typically from a single input.

- Sequential combines multiple input segments e.g. adding a pre-roll to the main content.
- Layered combines sequences with overlays than span the entire composition.

In this tutorial you'll create a simple composition with one input and one output.

∉⊳ Transform 👻			Piotr Kreglicki -
Factories	Templates List > New Template		
段 Templates	New Template		Cancel Save Template
	Template Name* Enter a template name		
		Choose your composition	
	Simple	Sequential	Layered
	MAIN CONTAINER INPUT(S)	SEGMENT 1 INPUTS SEGMENT 2 INPUTS	MAIN CONTAINER INPUT(S)
			SEGMENT 1 INPUTS SEGMENT 2 INPUTS
	This setup is perfect for simple transcoding and repackaging jobs	Most convenient setup for creating sequences of multiple input files (e.g. combining pre-roll with main content)	You can create advanced compositions by combining multiple inputs in sequences and layers
	Select	Select	Select
 © 2021 Telestream, LLC 			
∉D Transform +			Plotr Kroglicki Telestream
Factories	Templates List > New Template		
Fremplates	New Template		Cancel Save Template
	Template Name* Enter a template name		
		Choose your composition	
	Simple	Sequential	Layered
	MAIN CONTAINER INPUT(S)	SEGMENT 1 INPUTS SEGMENT 2 INPUTS	MAIN CONTAINER INPUT(S)
		OUTPUT TIMELINE	SEGMENT 1 INPUTS SEGMENT 2 INPUTS
	This setup is perfect for simple transcoding and repackaging jobs	Most convenient setup for creating sequences of multiple input files (e.g. combining pra-roll with main content)	You can create advanced compositions by combining multiple inputs in sequences and layers
	Select	Select	Select

Boilerplate Compositions

In the New Template view you add input and output containers to the composition. Click +Media to add an input media container (an MXF file for example).

≣⊳ Transform ►			Piotr Kreglicki Telestream	
A Factories	Templates List > New Template			
S Templates	New Template	Cancel	Save Template	
	Tomplate Name* Enter a template name			
	MAIN INPUTS		Π.	
	ADD SEGMENT			
	TIMELINE		*	
	Add inputs			
	You can add as many inputs of different types as you want. Below you can choose your first one.			
	+ Media + Add Image Overlay			
© 2021 Telestream, LLC				
╡▷ Transform 🔹			Plotr Kreglicki -	
A Factories	Templates List > New Template			
钧 Templates	New Template	Cancel	Save Template	
	Template Name* Enter a template name			
	MAIN INPUTS		Ŧ	
	ADD SEGMENT			
			×	
	Main Inputs			
	Add inputs			
	You can add as many inputs of different types as you want. Below you can choose your first one.			
	+ Media + Add Image Overlay			
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Template Overview

In the Media Input drawer you configure the settings for this input. Each input in the composition has a unique name. When a job is submitted using this template you'll be prompted to provide a media file for each input name.

For each input you also select the video, audio and subtitle streams that will be used in the composition. Click the + camera icon in the upper right corner to add a video stream to this input.

∉D Transform •			Piotr Kreglicki Telestream
금 Factories 양 Templates	Templates List > New Template New Template	> Media Input	■ * •* ■ *
	Template Name* INPUT OUTPUT ADD SEGMENT TMELINE Main Inputs Input name Input name	General	Ceneral input container properties configuration and overrete input Name* Primary Input Optional Trimming Specify container duration to process only selected part of the input
 € © 2021 Telestream, LLC IT ransform ✓2 Factories 	+ Media + Add Image Overlay Templates List > New Template		Piotr Kregiliski •
段 Templates	New Template	> Media Input	■* ** = *
	Template Name* Enter a template name OUTPUT OUTPUT N ADD SEGMENT TIMELINE	General	General input container properties configuration and override Input Name* Primary Input Optional
© © 2021 Telestream, LLC	Main Inputs Input name Input Type Media + Media		

Input Configuration

Each input stream has a unique name for example V1, V2 etc. The name is used to route the input stream to an output.

For most input containers there is only one video stream so you can leave the stream Selector at the default setting.

- ╡▷ Transform -			Plotr Kreglicki Telestream
☐ Factories	Templates List >> New Template	> Media Input	■ * •* ■ *
Templates	New Template Template Name* Enter a template name UNPUT OUTPUT OUTPUT ADD SEGMENT TIMELINE Input name Inpu	General Video Stream 1 Video Stream	Advantage of the order of the o
© © 2021 Telestream, LLC ₫▷ Transform •	+ Media + Add Image Overlay		Piotr Kreglicki - Redstream
² Factories 양 Templates	Templates List > New Template	> Media Input	⇒* ** = *
	Template Name* Enter a template name	General Video Stream 1	Video stream allows you to identify video track in your input containter that will be used to create outputs.
© © 2021 Telestream, LLC	NPUT ADD SEGMENT TMELME Main Inputs Input name Input Type Media + Media	Video Stream	Industrial Antimeter Series of Antimeter Serie

It's very common for an input to contain multiple audio streams. In this case you can select a specific stream using a track number, PID or language. In this example we use the track number (starting at track 1).

₩ Transform •			Platr Kreglicki • Telestream
 Factories Templates 	Templates List > New Template New Template	> Media Input	=* +* ≡ *
	Template Name* Enter a template name	General Video Stream 1 Video Stream Audio Stream 1 Audio Stream	Audio stream lets you pick audio track from your input container to be included in the output. Input Stream Name* Audio Stream 1 Stream Selector Track Number
	ADD SEGMENT		Track Number 1
	Main Inputs		
	Input name Input Type Selectors		
© © 2021 Telestream, LLC	+ Media + Add Image Overlay		
∉D Transform -			Piotr Kregilicki Telestream
금 Factories 왕 Templates	Templates List > New Template New Template	> Media Input	=* +* = *
	Template Name* Enter a template name	General Video Stream 1 Video Stream 1	Audio stream lets you pick audio track from your input container to be included in the output. Rout Stream Name' Audio Stream 1
		Audio Stream	Stream Selector Track Number Track Number - 1
	ADD SEGMENT TIMELINE		
	Main Inputs		
	Input name Input Type Selectors		
	Media Video Stream 1		
	+ Media + Add Image Overlay		

Select the Output tab to add outputs to the composition. You can add several different types of outputs:

- single file containers
- sidecar subtitle and metadata files
- adaptive bitrate (ABR) packages

Click +Single Container to add an output.

		Transform 👻			Piotr Kreglicki - Telestream -
	2	Factories	Templates List > New Template		
ľ	50	Templates	New Template	Cancel	Save Template
ľ	Ŷ	Templates			
			Template Name* Enter a template name		
			Add outputs		
			You can add as many outputs of different types as you want. Below you can choose your first one.		
			+ Single Container + Sidecar Subtities + HLS Package + MPEG-DASH Package		
Ì		© 2021 Telestream, LLC			Plotr Kreglicki
	ΞM	Transform -			Piotr Kreglicki Telestream
	2	Factories	Templates List > New Template	Control	Cours Termslette
ľ	3	Templates	New Template	Cancel	Save Template
			Template Name*		
			Enter a template name		
			Add outputs		
			You can add as many outputs of different types as you want. Below you can choose your first one.		
			+ Single Container + Sidecar Subtities + HLS Package + MPEG-DASH Package		
	Ð	© 2021 Telestream, LLC			

In the single Container drawer you configure the settings for this output. Each output in the composition has a unique name. When a job is submitted using this template you'll provide a media file path for each output name. Alternatively you can enter the path in the output settings. Output paths allow you to deliver files to a specific folder in the storage bucket. Output paths can include tokens that are replaced for each job, for example the <code>\$original\$</code> token will be replaced with the input file name.

See the <u>Path Templates</u> reference for more details.

Select the output ${\tt Container}$ ${\tt Type}.$ In this example we will create an MP4 output file.

-≣D Transform •				Piotr Kreglicki Telestream
 子 Factories 珍 Templates 	Templates List > New Template New Template	> Add Single C	Container	■* +* =*
	Template Name" Enter a template name	General	Set output path format and select container type Output Name* MP4 Output	
	INPUT OUTPUT O		Output Path Format /myfolder/output.mp4	0
	Single Container Single Container Single Container Single Container Sidecar Subttles HLS Package HMPEG-DASH Package		Container Type* MPEG-4 Container	•
ⓒ © 2021 Telestream, LLC				
∉D Transform ▼				Piotr Kreglicki Telestream
금 Factories 홚 Templates	Templates List >> New Template	> Add Single C	Container	■* +* = *
	Template Name* Enter a template name	General	Set output path format and select container type Output Name* MP4 Output	
	MP4 Output		Output Path Format /myfolder/output.mp4	6
	HP3 Single Container Single Container Single Container Single Container Sidecar Subsites + HLS Package + MPEG-OASH Pa		Container Type* MPEG-4 Container	<u>*</u>
 © 2021 Telestream, LLC 				

Click the + camera icon in the upper right corner to add a video stream to the output. Select the video Input Stream that will be routed to this output (Video Stream 1 in this example).

Select a video Format for this output and configure the codec properties (resolution, bit rate, etc.). In this example the stream will be transcoded to H.264.

ਵੋਂÞ Transform ◄			Plotr Kreglicki - Telestream
ි Factories හි Templates	Templates List > New Template New Template	> Add Single C	ontainer 📑 📲
	Template Name* Enter a template name	General Video Output 1 Video	Set your video output stream properties, including input streams, video codec, captions burn in, etc. Output Stream Name Video Output 1
			input Stream* Video Stream 1
	MP4 Output Single Container		Add Image/Video Overlay
	+ Single Container + Sidecar Subtitios + HLS Package + MPEG-DASH Pa		Video codec H.264 (AVC)
			Resolution 1920 x 1080 ~
			Bitrate (bits/s) 500000
			Frame Rate Field Order Same as source • Same as source • (1)
© 2021 Telestream, LLC			Pixel Aspect Ratio
≣D Transform →			Piotr Kreglicki Telestream
召 Factories ⑧ Templates	Templates List >> New Template	> Add Single C	ontainer 🛋 📲
	Template Name" Enter a template name	General Video Output 1 Video	Set your video output stream properties, including input streams, video codec, captions burn in, etc Output Stream Name
			Video Output 1
			Input Stream' Video Stream 1 v 🐨 👔
	MP4 Output Single Container		
	MP4 Output		Video Stream 1 🔹 🕕
	MP4 Output Single Container Video Output 1		Video Stream 1 Video Overlay Video codec
	MP4 Output Single Container Video Output 1		Video Stream 1 • @ Add Image/Video Overlay

Follow the same steps to add an audio stream to this output. In this example the audio stream will be transcoded to AAC.

≣⊳ Transform •			Piotr Kreglicki • Telestream
වී Factories හි Templates	Templates List > New Template New Template	> Add Single C	Container ■ ⁺ ◆ ⁺ ■ ⁺
	Template Name* Enter a template name	General Video Output 1 Video	Configure audio output stream properties like audio codec, channels configuration, etc. Output Stream Name" Audio Output 1
		Audio Output 1 Audio	Inpul Stream' Audio Stream 1 -
	MP4 Output Video Output 1		
	+ Single Container + Sidecar Subsites + HLS Package + MPEG-DASH Pa		Audio codec AAC (Advanced Audio Codec)
			AAC Profile Low Complexity -
			Sample Rate Same as source
			Bitrate (bels) 96000 💌
			Channels Configuration Stereo (L,R)
 Image: Second state st			Piotr Kneglicki Tedstroam
² Factories 양 Templates	Templates List > New Template New Template	> Add Single C	
	Template Name" Enter a template name	General Video Output 1 Video	Configure audio output stream properties like audio codec, channels configuration, etc. Output Stream Name* Audio Output 1
		Audio Output 1 Audio	Inpul Stream' Audio Stream 1 -
	MP4 Output Single Container		
	+ Single Container + Sidecar Substles + HLS Package + MPEG-DASH Pa		Audio codec AAC (Advanced Audio Codec)
			AAC Profile Low Complexity ~
			Sample Rate Same as source •
			Bitrato (bills) 96000 •
© © 2021 Telestream, LLC			Churnels Configuration Stereo (L,R) 👻

Close the drawer and click Save Template.

≢⊳ Transform +		Piotr Kreglicki • Telestream
වී Factories ම Templates	Templates List > New Template New Template	Cancel Save Template
	Template Name* MP4 AAC	
	MP4 Output MP4 Single Container	Ø. 1
	+ Single Container + Sidecar Substles + HLS Package + MPEG-DASH Package	
S 2021 Telestream, LLC		

Jobs

When you submit a job you specify a template and a factory. The template specifies the input files required to process the job. Output files produced by the job are delivered to the storage bucket associated with the factory.

From the Transform dashboard select the Factories view. Click the + icon to submit a job to a specific factory in the list.

Factories				
Templates	Factories			New Factory
	0 Jobs In Progress	0 0 Jobs Succesful (24H) Jobs Failed (24H)	24H Jobs Breakdown	
	Factory	Jobs in Last 24H	Output Store	Action
	My Factory No description		🏚 Example S3	Submit new job
	Demo factory Web cansole demo		txample S3	• ···
	API Test Factory Factory for API testing		it Example S3	• …
actories emplates	Factories			New Factory
	0 Jobs In Progress	0 Jobs Succestul (24H) Jobs Failed (24H)	24H Jobs Breakdown	
			24H Jobs Breakdown Output Store	Action
	Jobs In Progress	Jobs Succesful (24H) Jobs Failed (24H)		Action Submit new job @
	Jobs In Progress Factory My Factory	Jobs Succesful (24H) Jobs Failed (24H) Jobs in Lest 24H	Output Store	Submit new job

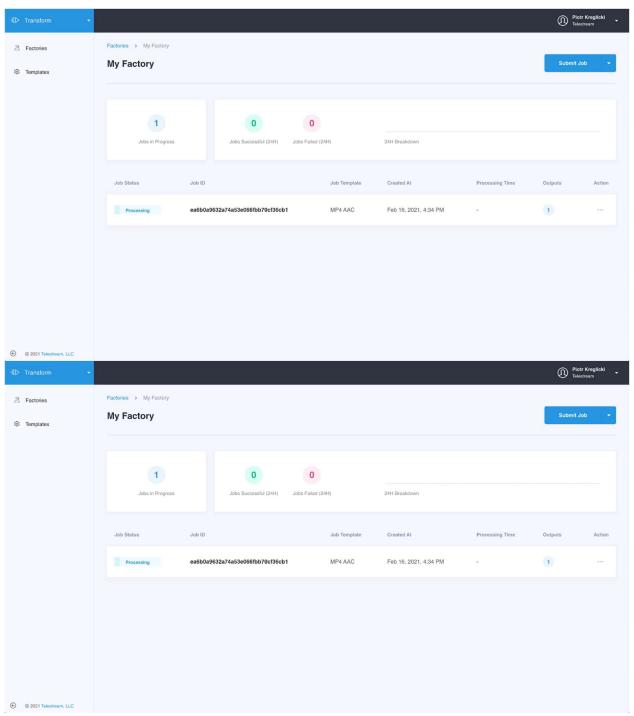
Choose a template to process the job. The $_{\tt New \ Job}$ view displays a list of inputs required by the template.

Enter or paste a file URL for each required input. Alternatively you can browse or drag local files into the view. Local files will be automatically uploaded to the Telestream Cloud.

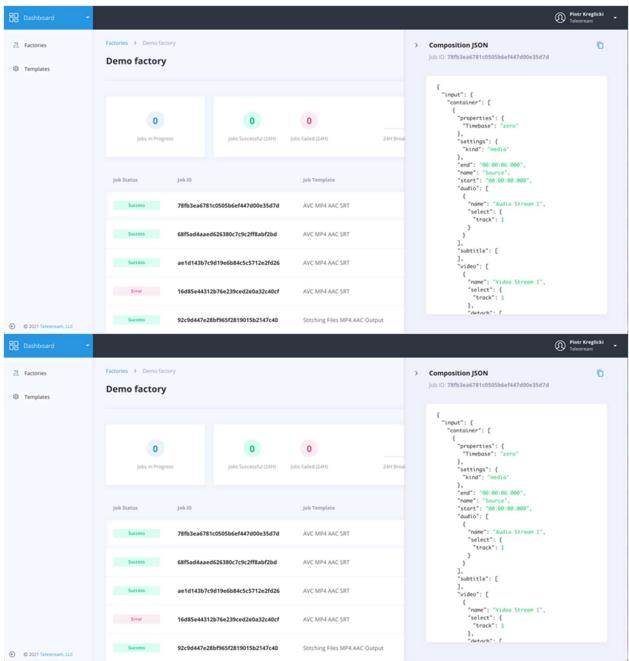
 $Click \; \mbox{submit} \;$ Job to start processing.

∉ک Transform •		Plotr Kreglicki - Telestream
2 Factories	Factories > My Factory > New Job	Cancel Start Job
段 Templates	New Job	Cancer Starr 000
	Choose Template MP4 AAC	
	Main container inputs	
	C5 Paste URL here	
	Path Formats 🕕	
	MP4 Output /myfolder/output.mp4	
 © 2021 Telestream, LLC 		
		Piotr Kreglicki *
-릪▷ Transform -	Factories > My Factory > New Job	Portr Kreglicki Tolestream
	Factories > My Factory > New Job New Job	Plotr Kreglicki • Telestream Cancel Start Job
书 Transform · 名 Factories		
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Transform	New Job	

The factory view will display the current status and progress of the job: preparing, processing, uploading, success or error.



Select the show Composition JSON action to view the composition JSON that was processed.



Drawer with jobs JSON composition

Compositions

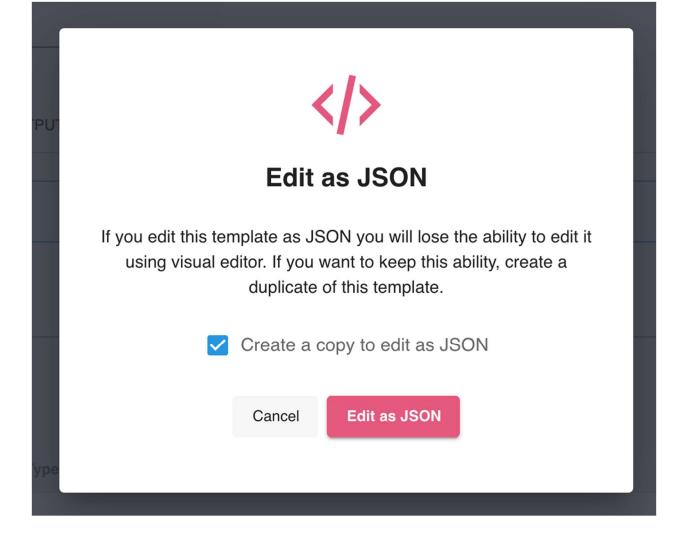
In the <u>Templates</u> topic you created a simple composition visually using the Transform web console. The visual user interface supports many common transcode and packaging workflows.

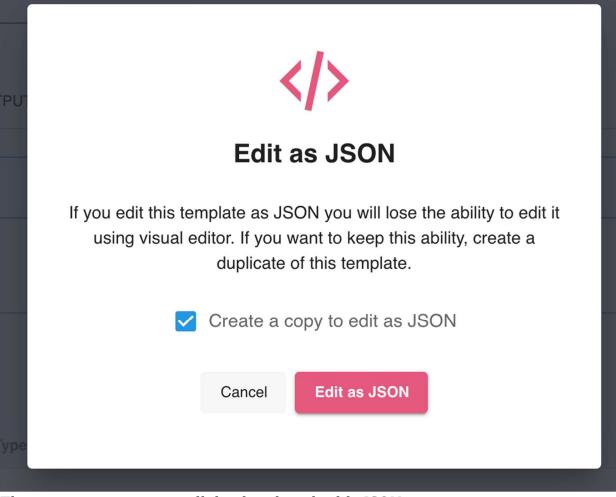
To access features that are not available in the visual user interface you can directly edit the JSON version of a composition.

From the Templates list select the template you want to edit. In the Edit Template view select Edit as JSON in the upper right corner.

Dashboard -			Piotr Kreglicki Telestream
Factories	Templates List > Edit Template		
	Edit Template		Cancel Save Template -
Templates			Edit as JSON
	Template Name AVC MP4 AAC SRT		
		MAIN INPUTS	Î
	ADD SEGMENT		
	Main Inputs		
	Input name Input Type	Selectors	
	Source Media	Video Stream 1 4 Audio Stream 1	¢ =
	+ Media + Add Image Overlay		
 © 2021 Telestream, LLC 			
Dashboard -			Piotr Kreglicki •
	Templates List > Edit Template		
☐ Factories	Edit Template		Cancel Save Template -
Templates			Edit as JSON
	Template Name AVC MP4 AAC SRT		
		MAIN INPUTS	1
	ADD SEGMENT		
	TIMELINE		÷
		Selectors	
	Source Media	Video Stream 1 () Audio Stream 1	0 1
	+ Media + Add Image Overlay		
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You will be prompted to either convert the template directly to JSON format or to create a JSON editable copy of the template. JSON templates cannot be edited visually.





The ${\tt Edit}$ ${\tt Template}$ view will display the editable JSON composition.

Dashboard •		Piotr Kre Telestream	glicki n
Factories	Templates List > New JSON Template		
钧 Templates	Edit Template	Cancel Save Temp	late
	Template Name AVC MP4 AAC SRT_copy		
	Composition JSON Paste your composition JSON here to generate your template config.		
	Code powerd by use 1* 'impat': { 2* 'impat': { 3* 'container': { 4* 'container': { 5* 'finebase': 'score'' 7 }; 8* 'tectings': { 9 'kind''smedia' 10 }; 11 'saue'': 'source', 12 'saue'': 'source', 13 'saue'': 'source', 14 'source', 15 'add''steak': 1 16 ('name'', 'Mudio Stream 1', 17* 'subtile': {}, 18 ('teak': 1), 23 'subtile': {}, 24* ('name', 'Video Stream 1', 25 ('mame', 'Video Stream 1', 26* ''satek': 1 28 ', 29 ',		
© 2021 Telestream, LLC	Clear Template		
E Dashboard •		Plotr Kro Telestream	glicki n
 Factories Templates 	Templates List > New JSON Template Edit Template	Cancel Save Temp	late
	Template Name AVC MP4 AAC SRT_copy Composition JSON Paste your composition JSON here to generate your template config.		
	Image: Code - powered by ase 1 * { ''imput*: { - 3 * ''container*: { ''imput*: { - 4 * ''imput*: { ''imput*: { - 5 * ''imput*: { ''imput*: { - 6 * ''imput*: { ''imput*: { - 7 * ''imput*: { ''imput*: { - 8 * ''imput*: { ''imput*: { - 9 ''imput*: { ''imput*: { - 10 ''imput*: { ''imput*: { - 11 ''imput*: Source', ''imput*: Source', ''imput*: Source', ''imput*: Source', ''imput*: Source', ''imput*: { - 12 ''mam*: "Nol000.000", ''imput*: { ''imput*: { - 13 ''mam*: "Nuido Stream 1", ''mut*: { - - 14 ''mam*: "Nuido Stream 1", ''imput*: { - - 15 ''mam*: "Nuido Stream 1", ''imput*: { - - 22 ''mam*: "Nuido Stream 1", ''imput*: { - - 23 ''mam*: ''imput*: { - - - 24 ''mam*: ''imput*: { - - - 25 ''mam*: ''imput*: { - -		

See the <u>Compositions</u> section for an overview of the schema. See the <u>Schema</u> <u>Reference</u> for complete details