

Edit media streaming settings in Content Hubs

Last Modified on 05/25/2026 10:48 am IDT

 This article is designated for all users.

About

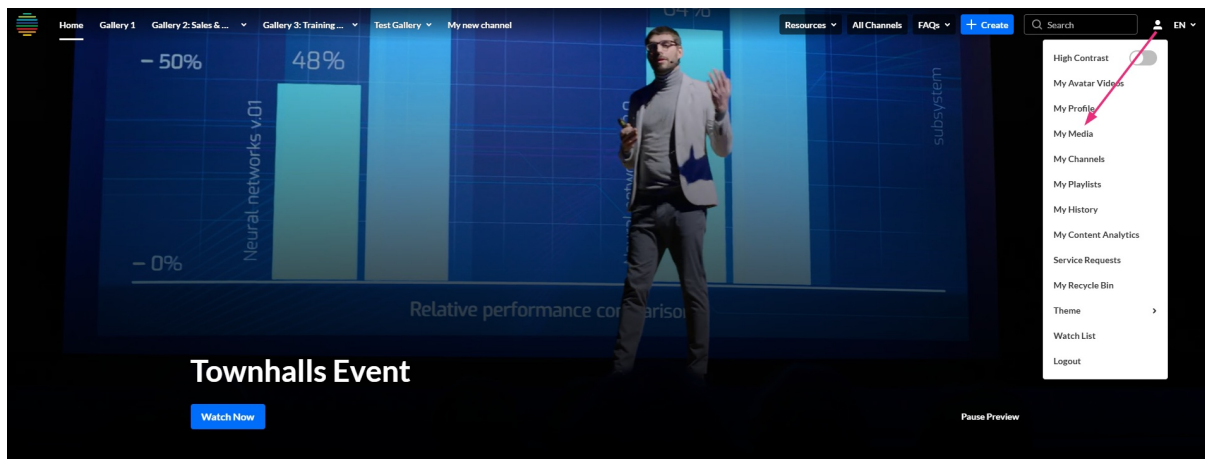
The **Streaming** tab lets you manage how a live stream is previewed, connected, recorded, and delivered.

Who can use this

- Media owners
- Co-editors

Access the Streaming tab

1. From the user menu, select [My Media](#).



The 'My Media' page displays.


2. Click the **three dots** to the right of the desired media and select **Edit**.

My Media


88 Results found

[Clear all filters](#)


- My folders +
- Sort By
- Media Type
- Publish Status
- External applications
- Webcasts
- Scheduling
- Ownership
- Captions
- Duration
- Creation Date
- Last Update Date




Streaming demo
 May 20th, 2026, 3:00 PM - 4:00 PM IDT [scheduled]
 Live studio • Owner • 0 Plays • Unlisted



Quick Tour of the V7 Video Player
 Video • Owner • 2 Views • 2 Plays • Unlisted



Edit Media - Details - Metadata Fields - Information VOD (1).png
 Image • Owner • 0 Plays • Private Explore



Introduction-to-the-Player-Studio
 Document • Owner • Unlisted Explore

- [Publish status](#) >
- [Edit](#)
- [Add/Remove from folders](#)
- [Analytics](#)
- [Delete](#)

The edit page opens on the **Details** tab by default.

< Streaming demo

- Details**
- Theme & layout
- Schedule
- Thumbnail
- Privacy
- Assets
- Roles & permissions
- Accessibility
- Streaming
- Interactions

Details

[Save](#)

Edit basic details for your media.

Name *

Description

B *i* u

Tags

Media Release Day ⓘ

Related Products ⓘ

Related links ⓘ

+ Add

3. In the left navigation, click **Streaming** tab to display the Streaming page.

Streaming demo

- Details
- Theme & layout
- Schedule
- Thumbnail
- Privacy
- Assets
- Roles & permissions
- Accessibility
- Streaming**
- Interactions

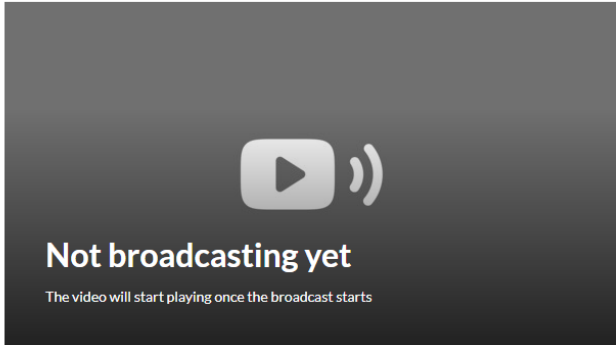
Information

Streaming Save

Manage preview, input connection, processing, recording, and distribution for this live stream.

Preview stream

Monitor the incoming live stream. If no stream is detected, the player will display an Offline message.



Not broadcasting yet
The video will start playing once the broadcast starts

Preview mode

Preview mode allows moderators only to validate the stream before going live. While in preview mode, the stream is not visible to viewers until "Go live" is clicked in the relevant broadcasting apps.

On

Stream details

Connect your encoder (OBS, Wirecast, vMix, etc.) to send video to this live stream.

[View Connection details](#) [Copy Connection details](#) [XML for FMLE](#)

Stream configuration

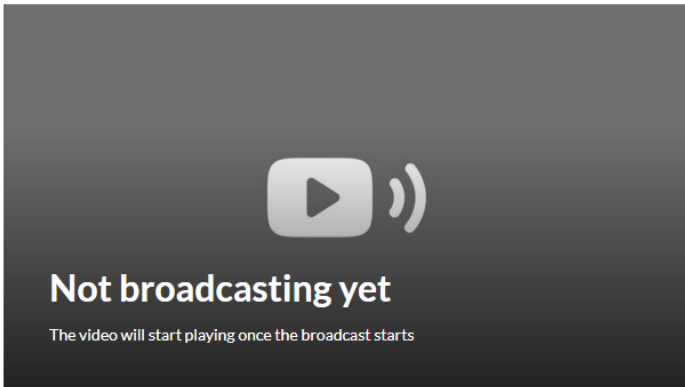
Control how the stream is handled, recorded, and delivered during and after the session.

Preview the live stream

The **Preview stream** player monitors the incoming encoder stream before the broadcast goes live.

Preview stream

Monitor the incoming live stream. If no stream is detected, the player will display an Offline message.



Not broadcasting yet
The video will start playing once the broadcast starts

If no incoming stream is detected, the player displays an offline message.

The player can display:

- Preview status
- Live status

- Stream playback controls
- Stream monitoring playback

Enable preview mode

Preview mode allows moderators to validate the stream before making it visible to viewers.

When preview mode is enabled, the stream remains hidden from viewers until the broadcast is made live from the broadcasting application.

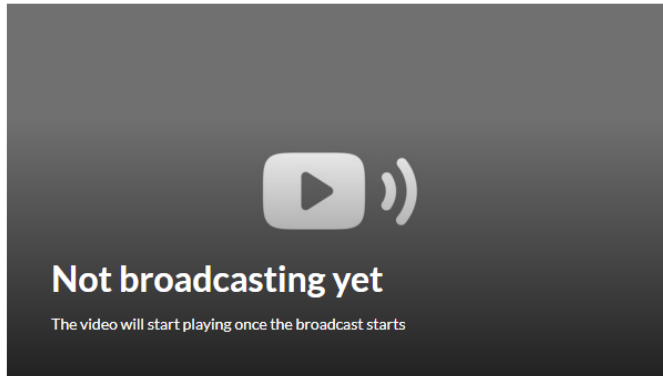
Streaming

Save

Manage preview, input connection, processing, recording, and distribution for this live stream.

Preview stream

Monitor the incoming live stream. If no stream is detected, the player will display an Offline message.



Preview mode

Preview mode allows moderators only to validate the stream before going live. While in preview mode, the stream is not visible to viewers until "Go live" is clicked in the relevant broadcasting apps.

On

Preview mode is enabled by default for live streams.

To disable preview mode:

1. Disable the **Preview mode** toggle.
2. Click **Save** at the top-right corner.

Stream details

The **Stream details** section provides the encoder connection information needed to send video to this live stream.

View connection details

In the **Stream details** section, click **View Connection details**.

Preview mode

Preview mode allows moderators only to validate the stream before going live. While in preview mode, the stream is not visible to viewers until "Go live" is clicked in the relevant broadcasting apps.

On

Stream details

Connect your encoder (OBS, Wirecast, vMix, etc.) to send video to this live stream.

Stream configuration

Control how the stream is handled, recorded, and delivered during and after the session.

DVR

Allow seeking to previous parts of the live stream. The DVR window is 24 hours by default.

Off

The 'Connection details' window opens.

Connection details

Use these connection details to configure your encoder and stream to this session.

Name	URL	Actions
RTMP Primary URL	rtmp://suwoi24g.p.kpublish.kaltur...	
RTMP Secondary URL	rtmp://suwoi24g.b.kpublish.kaltur...	
RTMPS Primary URL	rtmps://suwoi24g.p.kpublish.kaltur...	
RTMPS Secondary URL	rtmps://suwoi24g.b.kpublish.kaltur...	
Stream Name	1	
SRT Primary URL	srt://suwoi24g.p.srt.publish.live.kal...	
SRT Primary stream ID	#:::e=1_suwoi24g,st=0,p=3625cd9b	
SRT Secondary URL	srt://suwoi24g.b.srt.publish.live.kal...	
SRT Secondary stream ID	#:::e=1_suwoi24g,st=1,p=3625cd9b	

Close

The window displays available connection values for the live stream.

Available values can include:

- RTMP Primary URL
- RTMP Secondary URL
- RTMPS Primary URL
- RTMPS Secondary URL

- Stream Name
- SRT Primary URL
- SRT Primary stream ID
- SRT Secondary URL
- SRT Secondary stream ID



- Only available values are displayed.
- The connection details window is read-only and can't be edited.

- To copy a single connection value, click the **copy icon** next to the desired value.
- To copy all connection details, click **Copy all & close**.

You can also copy all connection details by clicking **Copy Connection details**.

Preview mode

Preview mode allows moderators only to validate the stream before going live. While in preview mode, the stream is not visible to viewers until "Go live" is clicked in the relevant broadcasting apps.

On

Stream details

Connect your encoder (OBS, Wirecast, vMix, etc.) to send video to this live stream.



View Connection details



Copy Connection details



XML for FMLE

Stream configuration

Control how the stream is handled, recorded, and delivered during and after the session.

Download the FMLE XML file

In the **Stream details** section, click **XML for FMLE**.

Preview mode

Preview mode allows moderators only to validate the stream before going live. While in preview mode, the stream is not visible to viewers until "Go live" is clicked in the relevant broadcasting apps.

On

Stream details

Connect your encoder (OBS, Wirecast, vMix, etc.) to send video to this live stream.



View Connection details



Copy Connection details



XML for FMLE

Stream configuration

Control how the stream is handled, recorded, and delivered during and after the session.

DVR

Allow seeking to previous parts of the live stream. The DVR window is 24 hours by default.

Off

The XML file downloads automatically.

Stream configuration

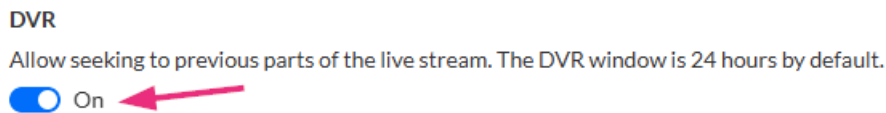
The **Stream configuration** section controls how the stream is handled during and after broadcasting.

Configure DVR

When **DVR** is enabled, viewers can seek backward in the live stream. By default, viewers can rewind up to 24 hours.

To enable DVR:

1. Turn on the DVR toggle.



2. Click **Save** at the top-right corner.

Configure recording behavior

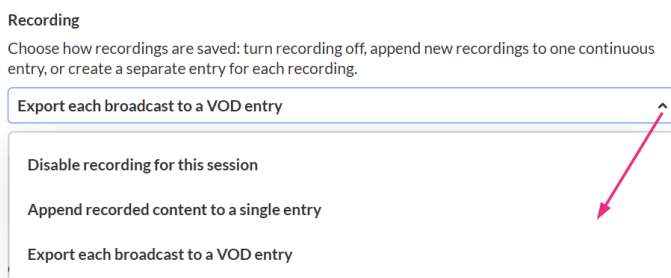
Use the **Recording** menu to control how recordings are saved.

Available options include:

- Turn recording off
- Append recordings to a single entry
- Create a separate entry for each recording

To configure recording behavior:

1. In the **Recording** drop-down menu, select the desired option.



2. Click **Save** at the top-right corner.

View the transcoding profile

The Transcoding profile type section displays the profile used to process and deliver the live stream.

Stream configuration

Control how the stream is handled, recorded, and delivered during and after the session.

DVR

Allow seeking to previous parts of the live stream. The DVR window is 24 hours by default.

Enable DVR

Recording



Choose how recordings are saved: turn recording off, append new recordings to one continuous entry, or create a separate entry for each recording.

Append recorder content to single entry

Transcoding profile type

Passthrough profile - The source stream will be delivered as-is without additional renditions.

Choose Live Studio type

 <p>Virtual studio broadcast Go live from a built-in virtual studio with multiple speakers and interactive tools.</p>	 <p>External Broadcast Stream live using your own encoder (RTMP) and professional setup.</p>
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Restream destinations



Use restream to concurrently broadcast the event with additional streaming services such as social media.

This section is display-only and can't be edited.

Choose a Live Studio type

The **Choose Live Studio type** section lets you select how the live stream is produced.

Choose Live Studio type

 <p>Virtual studio broadcast Broadcast live from a virtual studio room - solo or with multiple speakers. Includes everything in External broadcast plus a virtual green room, storyboard, and more.</p>	 <p>External Broadcast Broadcast live with a professional setup through an RTMP stream. Combines slides and external camera feed into a synchronized output, with audience interaction tools built in.</p>
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Available options include:

- **Virtual studio broadcast** - Uses the full Kaltura studio experience with collaboration and presentation tools.
- **External Broadcast** - Uses an external RTMP encoder and production setup.

Only one option can be selected at a time.

To change the Live Studio type, select the desired broadcast type, then click **Save** at

the top-right corner.

For more information about Live Studio session types, see:

- [Introduction to Live Studio in Content Hubs](#)
- [Create and manage a Live Studio event in Content Hubs](#)

Restream destinations

The **Restream destinations** section lets you broadcast the live stream to additional streaming platforms simultaneously.

Restream Destinations

Broadcast this live stream to external destinations.

0 destinations

+ Add destination

You can:

- Add restream destinations
- Edit destination settings
- Remove destinations

For information about adding a restream destination, see [Configure restream destinations in Content Hubs](#).
