

Manage AI-generated clips in Content Lab

Last Modified on 08/06/2026 7:51 pm IDT

 This article is designated for all users.

About

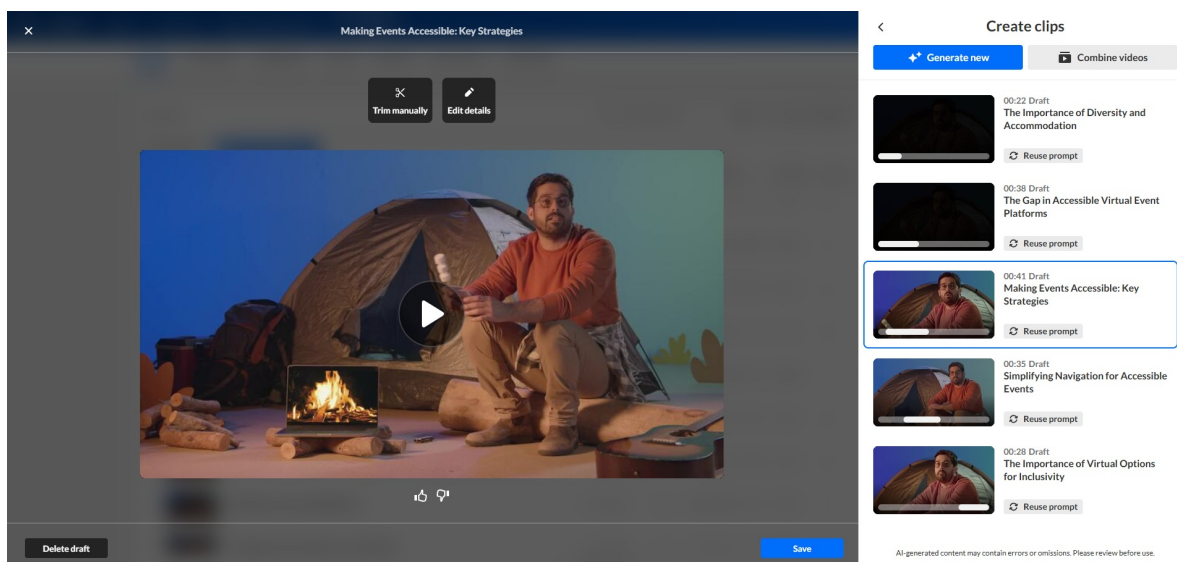
After Content Lab generates your clips, you can preview them, edit their metadata, trim them, save them, or delete them.

If you haven't generated clips yet, see [Create highlight clips with AI](#).

 Looking for more information about this feature? Feel free to contact your Kaltura representative.

Preview a clip

1. Open **Content Lab**. For instructions, see [Access Content Lab in your Kaltura application](#).
2. Click **Clips**.
3. Click on a clip in the list to open the preview window.

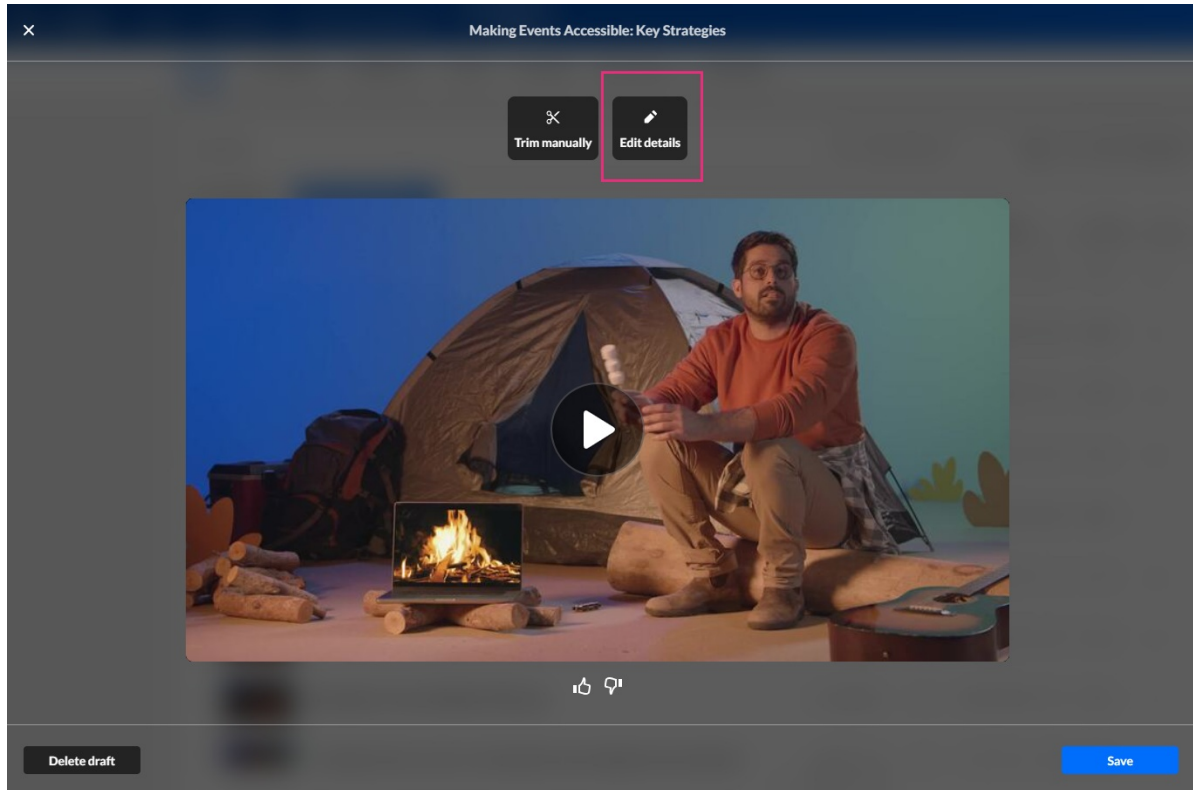


4. Click the **Play** button to preview the clip.

Edit a draft clip's metadata

You can edit the suggested title, description, and tags* for any draft clip before saving.

1. Click on a clip in the list to open the preview window.
2. Click the **Edit details** button at the top of the preview window.



3. An additional screen displays.

Save

Title

Making Events Accessible: Key Strategies

Description (optional)

This clip outlines several strategies to make events more accessible for people with various disabilities.

Tags (optional)

Accessibility Event Planning Assistive Technology

Cancel

Save

4. Update the title, description, and/or tags*.
5. Click **Save**.

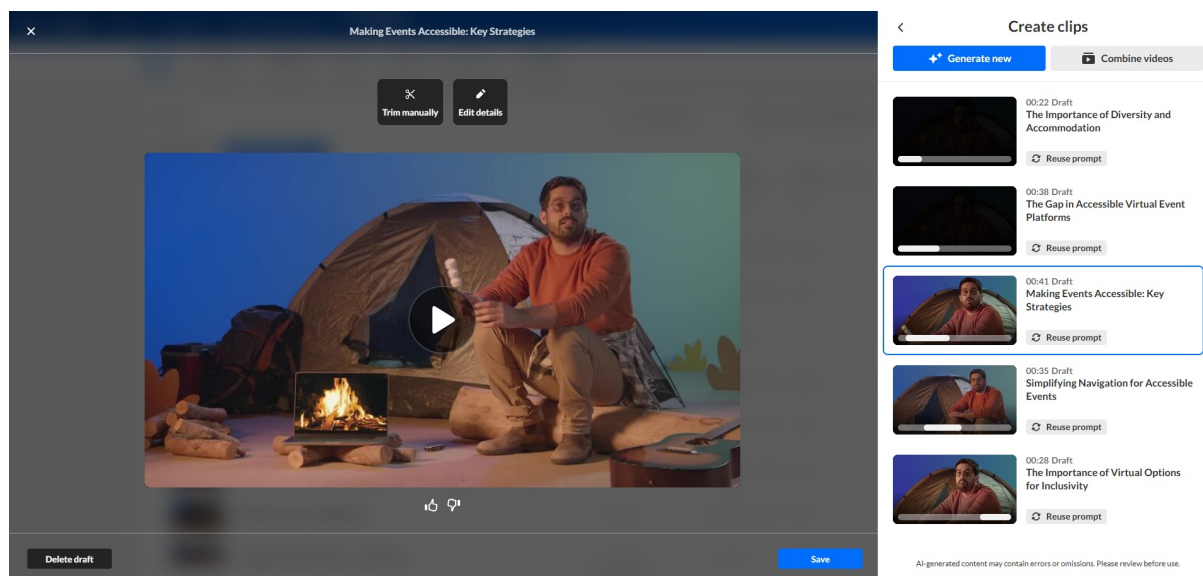
A confirmation message lets you know the previous draft metadata will be overwritten.



The most recently saved metadata will always be shown when returning to the draft.

Delete a draft clip

1. Click on a clip in the list to open the preview window.



2. Click the **Delete draft** button at the bottom left of the preview window.
A confirmation displays alerting you that this action cannot be undone.
3. Click **Delete draft** to continue.

Once deleted, the draft is removed from your list and can no longer be edited or saved.

Provide feedback on a clip

1. Click the **thumbs up** or **thumbs down** icon under the player to provide your feedback on the clip.
If you click thumbs down, an additional screen displays.

×

Tell us more

Irrelevant

Didn't follow instructions

An error occurred

Didn't like the style

Other

Add specific details (optional) 0/100

Cancel

Send

2. Click to choose a reason and, optionally, provide additional details.
3. Click **Send**.

Trim and save a clip

1. Click on a clip in the list to open the preview window.

×
Making Events Accessible: Key Strategies

⏮
Trim manually

✎
Edit details



👍
🗨

Delete draft

Save

<
Create clips
+

Generate new

Combine videos

00:22 Draft
The Importance of Diversity and Accommodation

🔄 Reuse prompt

00:38 Draft
The Gap in Accessible Virtual Event Platforms

🔄 Reuse prompt

00:41 Draft
Making Events Accessible: Key Strategies

🔄 Reuse prompt

00:35 Draft
Simplifying Navigation for Accessible Events

🔄 Reuse prompt

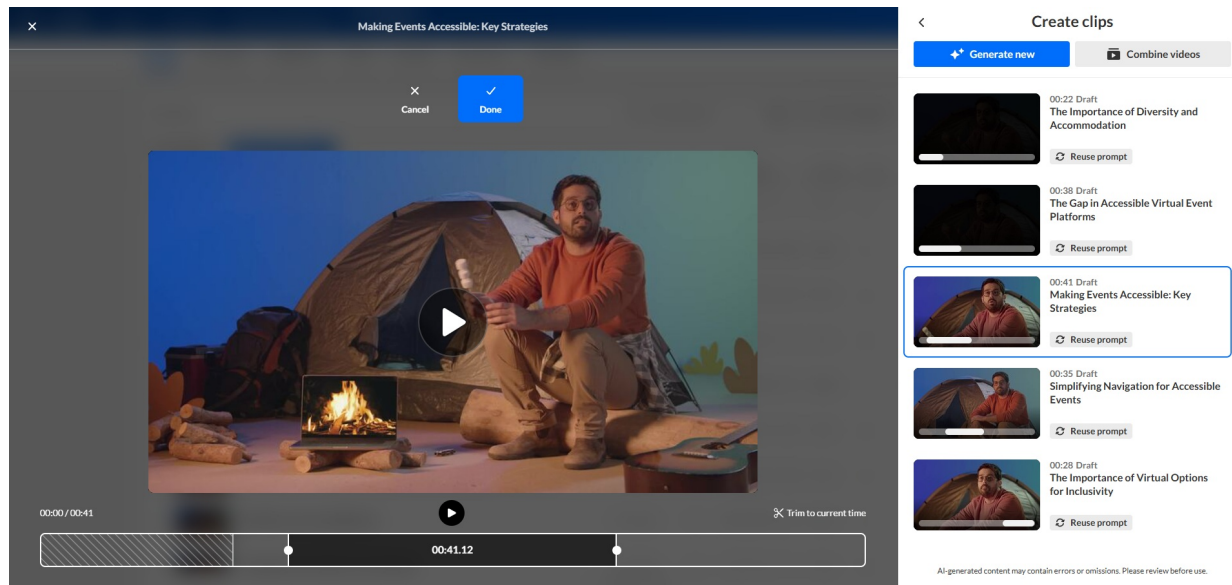
00:28 Draft
The Importance of Virtual Options for Inclusivity

🔄 Reuse prompt

AI-generated content may contain errors or omissions. Please review before use.

2. Click the **Trim manually** button at the top of the preview window.

The editing controls display.



3. Drag either end of the timeline to adjust the clip's start and end points. Up to 30% of the surrounding video is available before and after the generated clip.
4. Click **Done**.
5. Click **Save** at the bottom right of your screen. The Save clip screen displays.

Save

Title

Making Events Accessible: Key Strategies

Description (optional)

This clip outlines several strategies to make events more accessible for people with various disabilities.

Tags (optional)

Accessibility × Event Planning × Assistive Technology ×

Captions

☐ Burn caption

Cancel Save

6. Review or edit the suggested title, description, and tags* before saving the clip.
7. Select **Burn captions** to permanently burn captions into the clip. If multiple caption files are available, select the caption file you want to use.
8. Click **Save**.

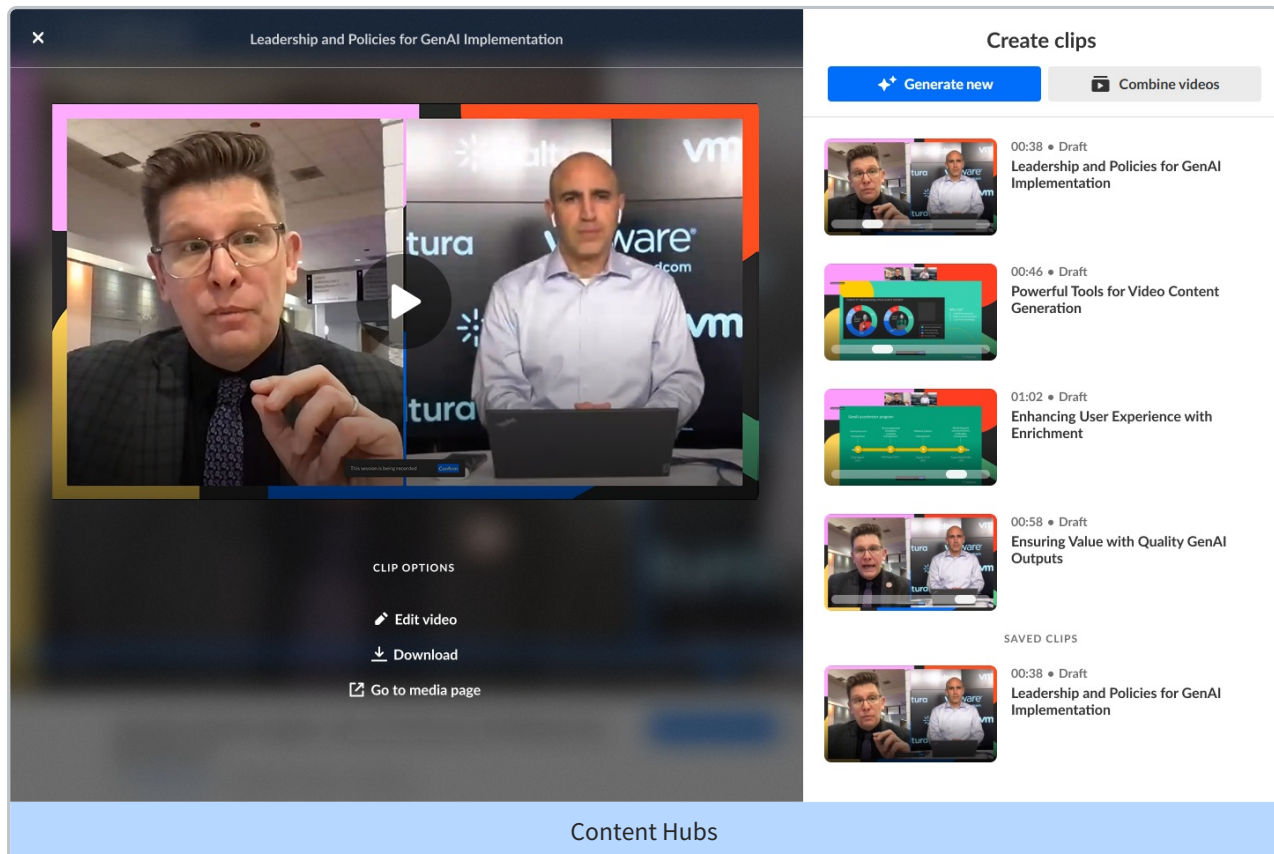
The clip is added to **Saved Clips**.



*Tags are currently available only in Content Lab for Rich Media CMS and legacy Video Portal.

After you save a clip

After you save a clip, additional options are available.



The screenshot displays the Kaltura interface for managing video clips. On the left, a video player shows a man speaking, with a play button overlay. Below the player, under the heading "CLIP OPTIONS", are three buttons: "Edit video", "Download", and "Go to media page". On the right, a sidebar titled "Create clips" contains two buttons: "Generate new" and "Combine videos". Below these buttons is a list of saved clips, each with a thumbnail, duration, and title. The clips are:

- 00:38 • Draft: Leadership and Policies for GenAI Implementation
- 00:46 • Draft: Powerful Tools for Video Content Generation
- 01:02 • Draft: Enhancing User Experience with Enrichment
- 00:58 • Draft: Ensuring Value with Quality GenAI Outputs
- 00:38 • Draft: Leadership and Policies for GenAI Implementation

At the bottom of the interface, the text "Content Hubs" is visible.

The available options depend on the Kaltura application you're using, as follows:

Application	Available options
Rich Media CMS	Share & Embed, Download, Go to entry
Content Hubs / legacy Video Portal	Edit video, Download, Go to media page
Kaltura Virtual Events	Download, Go to entry
LMS Rich Media Extensions / LMS Video	Edit video, Download, Go to media page



To create playlists or stitched videos from saved clips, see our article [Combine saved clips into playlists and videos in Content Lab](#).



Kaltura does not use customer data to train its AI models. To learn more, see [Kaltura's Artificial Intelligence Principles](#).