

# Upload media



This article is designated for administrators.

### **About**

This article outlines the various content uploading options available through the Kaltura Management Console. You have the flexibility to upload files directly from your computer, import content from a range of online repositories, or initiate a bulk upload request using Kaltura-formatted CSV or XML files - all conveniently accessible within the Kaltura Management Console.

The supported media types to upload are video/audio/image. For the full list of supportedingestion file formats and codec, please refer to What are the Supported Transcoding Formats for the Kaltura SaaS Edition?

The supported minimum upload speed should be higher than 3-4 Mbps. Lower upload speeds might result in an error such as "Oops! Failed to match expected file size error on upload of large files".

# Upload from desktop

Use this option to upload files from your desktop. You can continue working on other tasks while files are uploading and resume the file upload in case of connection failure.

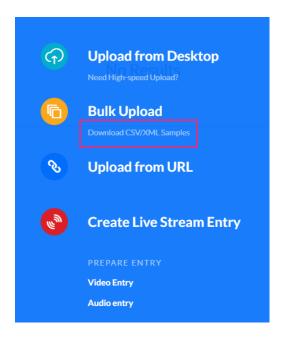
### Retrieve CSV/XML samples

1. Click **+Create** in the navigation bar.

The download page displays.

2. Click Download CSV/XML Samples.





3. Open the downloaded folder. (kaltura\_batch\_upload\_sample)

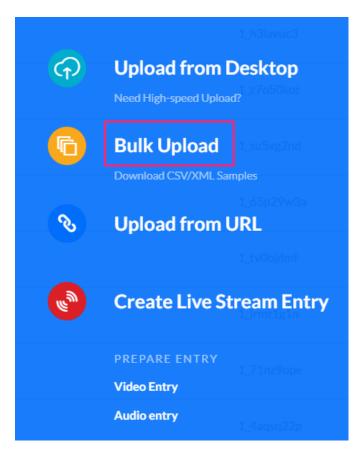
The samples include specific format descriptions and guidelines. See our articles What is XML bulk upload? and How to submit a CSV or XML file for more information.

kaltura\_batch\_upload
kaltura\_batch\_upload
kaltura\_batch\_upload\_categories
kaltura\_bulk\_upload\_end\_user\_entitlements
kaltura\_bulk\_upload\_end\_users

### Upload in bulk

1. Click **+Create** in the navigation bar, then click **Bulk Upload** from the menu.



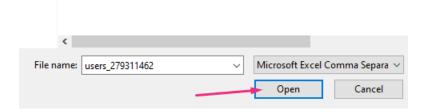


- 2. Select the entity type from the following:
  - Entries
  - Categories
  - End Users
  - End Users Entitlement

# Select CSV/XML Type Entries Categories End Users End Users Entitlement



3. Select the file and click **Open**.

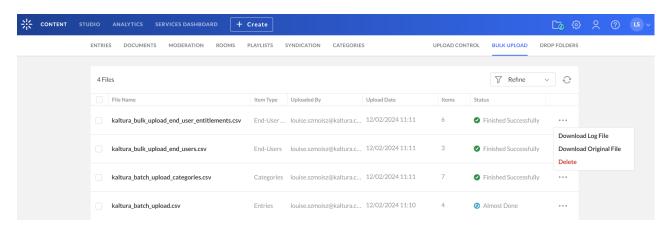


A window displays with a confirmation that your request has been submitted. You can track the upload by clicking the link **Bulk upload log page** .

Your request has been submitted. Track the progress of your bulk job in the Bulk Upload Log Page.

OK

### Bulk upload tab



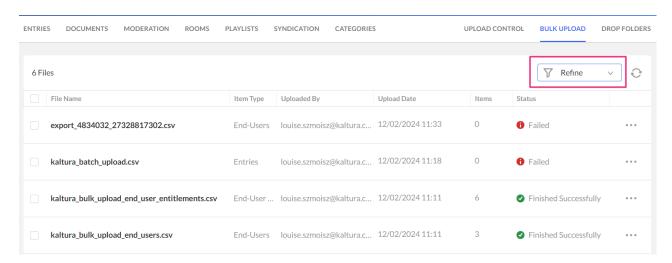
The bulk upload log page contains the following information for each uploaded file:

- File name
- Item type
- Uploaded by
- Upload date
- · Number of items
- Status
- 3 dots menu You can perform the following actions for each file:
  - Download log file



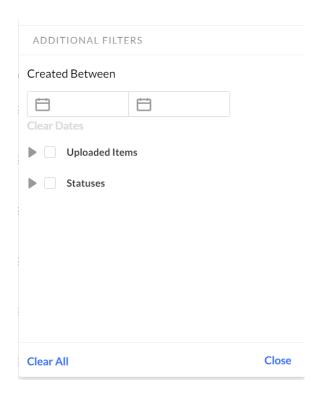
- Download original file
- Delete

You can also use the Refine filter to filter your files.



You can filter by the following parameters:

- Date enter the desired dates
- Uploaded items Entries, Categories, End-user Entitlements, End Users
- Statuses Finished Successfully, Finished with Errors, Failed, All other Statuses

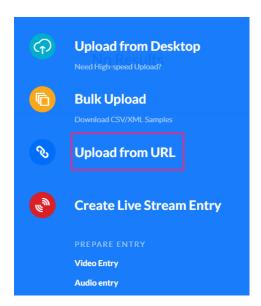


# **Upload from URL**

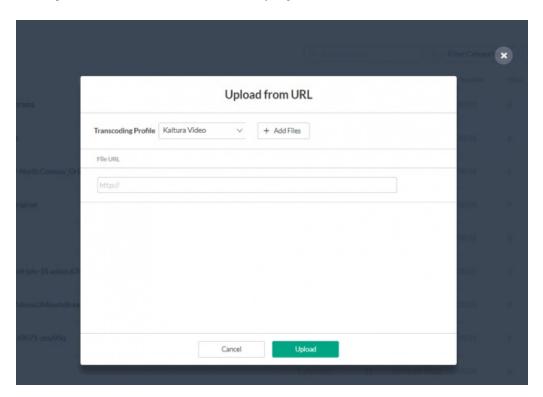
Use this option to add media from a URL.



- 1. Click **+Create** in the navigation bar.
- 2. Click Upload from URL.



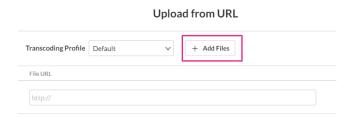
The **Upload from URL** window displays.



- 3. Select the **Transcoding Profile** from the drop-down list.
- 4. Enter the **File URL** (for example, a Google Drive file URL may resemble the following: 'https://drive.google.com/uc?id=ABCDEFG&auathuser=0&export=download')
- 5. Click Upload.



6. Click Add Files to add more files.



# **Create Live Stream Entry**

See our article Create a live stream entry.

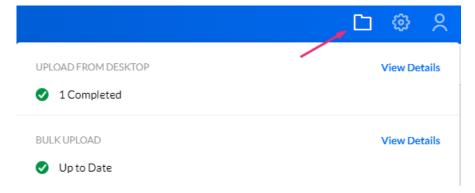
### **Prepare Entry**

See our article Create a draft entry.

# **Upload monitor**

The upload monitor in the navigation bar displays uploads according to the way the entries were uploaded and monitors the following types of uploads:

- upload from desktop
- bulk upload (pending permissions)
- drop folders (pending permissions)



- 1. To track your uploads, click the folder icon. The upload monitor table displays.
- 2. Click View details for more information.

[template("cat-subscribe")]