

Categories module

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 This article is designated for administrators.

About

The **Categories module** defines the root category used by your Kaltura application and controls how media from this and other connected Kaltura applications is surfaced to users.

In **Video Portal**, categories appear to users as [galleries](#) in the site's navigation menu.

In **LMS Video integrations**, categories are used behind the scenes to support features such as [Media Galleries](#) and [shared repositories](#).

Before you start

Before configuring this module, you must create the required categories in the Rich Media Content Management System (Rich Media CMS). See our article [Create categories in Rich Media CMS](#).

Configure

1. Go to your Configuration Management console and click the **Categories** module. You can also navigate to it directly using a link:

https://{your_site_URL}/admin/config/tab/categories.

Global

Application

AddNew

Auth

Categories 

Channels

Client

Debug

EmailService

The 'Categories' page displays.

MANAGE CONFIGURATION | MANAGE USERS | MANAGE GROUPS | KNOWLEDGE BASE | CLEAR THE CACHE | GO TO SITE

Configuration Management

Server Tools
 Backup Configuration
 Player replacement tool

Global
 Application
 AddNew
 Auth
Categories
 Channels
 Client
 Debug
 EmailService
 EmailTemplates
 Gallery
 Header
 Icalendar
 Languages
 Login
 MediaCollaboration
 Metadata
 Moderation
 My-media
 Navigation
 Player
 PlaylistPage
 Recaptcha
 Search

Categories

rootCategory: Moodle **Select Category** Which root category does MediaSpace use for all categories and content? A root category must be defined in the KMC.
 Note: If you change the root category, the old root category will still keep the privacy context and entitlements that were configured. If you wish to remove these settings, go to the KMC and remove the privacy context from Settings > Integration Settings > Entitlement Settings

showExternalPublish: Yes Set to Yes to show entry categories from external applications

showExternalAppsInSearch: No Add the option to filter by applications in the My-Media filters (theming only)

externalApplications

Define which external applications or categories should be displayed to the user for published media

1	applicationName: KMS	Select the display name for this application. Users will see this name in My media.	DELETE
	applicationRootCategory: MediaSpace_EDU	Select Category Which root category does application use for all categories and content?	
	type: MediaSpace		

+ Add "externalApplications"

2. Configure the following:

a. **rootCategory** - Click **Select Category**.

Select Category ✕

Enter category name / id


b. Start typing the category name, and select the root category you created in the Rich Media CMS.

Select Category ✕

Enter category name / id

- Moodle (235289223)
- Moodle>site (235289243)
- Moodle>unlisted (235289293)
- Moodle>playlists (235289283)

c. Click **Submit**.

 The root category should not be changed after initial configuration. You may rename the category in the Rich Media CMS — the change will automatically reflect in KAF.

External applications (optional)

These settings are used when media from other Kaltura applications (for example, another Video Portal or LMS instance) should be visible to users.

showExternalPublish - Set to 'Yes' to show categories from external applications.

showExternalAppsInSearch - Set to 'Yes' to add the option to filter by applications in the My Media filters (Theming only)

Add external applications

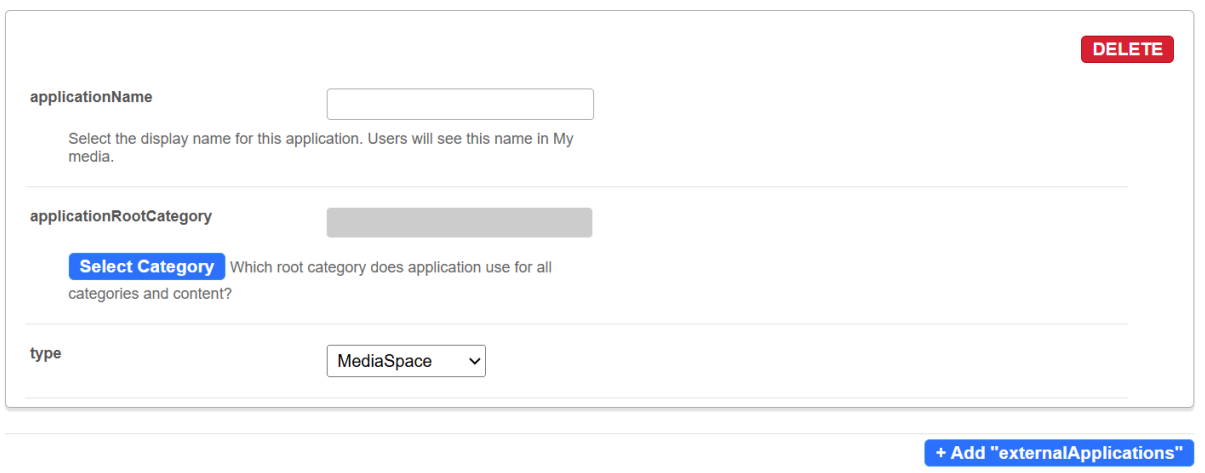
Set the fields in this section for each external application you want to add.



If you have multiple LMS integrations or Video Portal instances connected to the same KAF environment, you can use this section to surface media published in those external applications. For more information, see [External applications overview](#).

- a. Click **+AddexternalApplications**.

Additional fields appear.



The screenshot shows a configuration form for an external application. It includes a 'DELETE' button in the top right corner. The form has three main sections: 1. 'applicationName' with a text input field and a description: 'Select the display name for this application. Users will see this name in My media.' 2. 'applicationRootCategory' with a greyed-out dropdown menu and a 'Select Category' button. A description below reads: 'Which root category does application use for all categories and content?' 3. 'type' with a dropdown menu currently set to 'MediaSpace'. At the bottom right of the form is a blue button labeled '+ Add "externalApplications"'.

- b. Configure the fields:

- **applicationName** - Select the display name for this application. Users will see this name in My media.
- **applicationRootCategory** - The Select category window opens. Start typing the category name, and select the root category you created in the Rich Media CMS.

✕
Select Category

Enter category name / id

- **type** - Select one of the drop-down options: **MediaSpace** (also known as Video Portal), **KAF application** or **Other**.

You can repeat the steps to configure multiple external applications.

Restrict categories by role (optional)

You can limit access to specific categories so that only selected roles can view media within them.

i Only users with the **adminRole** or **unmoderatedAdminRole** can add media to the restricted category.

- Click **+Add "restricted"**.

Additional fields appear.

restricted

Restrict categories to specific roles. Only users with the specified role can view media in the restricted category. Only users with adminRole or unmoderatedAdminRole can add media to the restricted category.

category

▼

Select a category to restrict.
DELETE

roles

- anonymousRole
- viewerRole
- privateOnlyRole
- adminRole
- unmoderatedAdminRole
- unconfirmedViewerRole

Select one or more roles that can access the restricted category. Use 'Ctrl' to select multiple roles.

+ Add "restricted"

- Complete the fields:

- **category** - Select the category to restrict.

- **roles** - Select one or more roles that can access the restricted category.

You can set restrictions on multiple categories.



Assigning **anonymousRole** only applies if anonymous access has been enabled globally in the [Auth module](#)

3. Click **Save**.
