

## KMS/KAF Admin Modules

Last Modified on 02/15/2025 6:13 pm IST

### Accessibility module


Field	Description
enabled	Enable the Accessibility Module.
showContrastButton	Show a button that allows users to toggle contrast on site pages
loadMore	Navigate to the Application module to enable the load more button at the bottom of each media list.

### Addcontent module

 This article is designated for administrators.

### About

Once enabled, this module allows you to add content directly to channels and galleries from their respective pages. Disabling the module won't prevent content from being published to the category via the Media Page or My Media.

 This functionality is not available for [Theming](#) users.

### Configure

- Go to your Configuration Management console and click on the **Addcontent** module. You can also navigate to it directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/addcontent](https://{your_KMS_URL}/admin/config/tab/addcontent).

#### Modules

[Accessibility](#)

**[Addcontent](#)**

[Addtoplaylists](#)

[Adminaccess](#)

The Addcontent page displays.

### Configuration Management

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EmailService


EmailTemplates

### Addcontent

Module Info

Description

Once enabled, this module provides the ability to add content to the channels and galleries directly from the channel/gallery page itself. Disabling this module will not prevent publishing content to the category from the Media Page or My-Media.

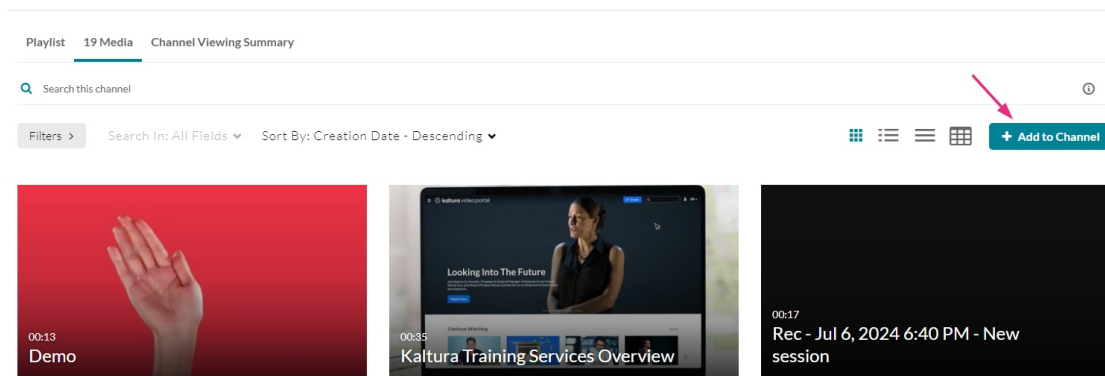
enabled ☒ Yes 

Enable the ability to add content to channels/galleries directly from the channel/category page.

- Set **enabled** to 'Yes' to enable the module.
- Click **Save**.

### User experience

When enabled, the **+Add to Channel** button is displayed on the channel page.



✓ To learn more about configuring channels, visit our [Channel modules](#) category.

## Addtoplaylists module

 This article is designated for administrators.

### About

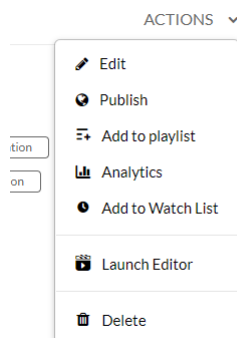
Playlists are static lists of videos that can be accessed within MediaSpace or embedded into web pages. For others to view videos in a playlist, the videos must be either unlisted or published to a MediaSpace category or channel that the viewer has permission to view.

The Addtoplaylists module is currently only supported in MediaSpace Video Portal. It provides MediaSpace users the ability to create, edit, and delete personal playlists. Admins may permit only the content owners to add content that they own to the playlist.

### Configure

#### Enable the module

**enabled** - When enabled, **Add to playlist** is displayed to users on the ACTIONS menu in a media entry page of MediaSpace. Users can click **Add to playlist** and additional functionality is displayed. See the example below.



#### allowCreation

When **allowCreation** is to **Yes**, once users click Add to playlist, in addition to being able to add the media to a playlist, they also have the option of creating a new playlist. See Create New Playlist button in the example below.

Add To Playlist

+ Create New Playlist

☐ Watch List

Cancel
Add

When set to **No**, the Create New Playlist button is not displayed. See the example below.

Add To Playlist

☐ Watch List

Cancel
Add

### ownerOnly

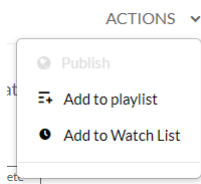
When ownerOnly is set to **Yes**, users can only add content that they own to the playlist. In our example below, a user who **is not** the content owner clicked the ACTIONS menu on the media entry page. Add to Playlist is not displayed for this user.

ACTIONS

Publish

Add to Watch List

When set to **No**, any user can add to playlists from the media entry page, even if they are not the content owner. See Add to playlist option in example below.



Save

**Save** - Click **Save** to save your configuration settings.

For additional information, please see [Playlists](#).

## Advancedkauth

 This article is designated for administrators.

Enable this module for Registration configuration. This module is used for the login and password, reset functionality.

Field	Description
enabled	
linkExpiration	expiration (in seconds)
resetPasswordEmailTemplate	email templates as configured in the <a href="#">EmailTemplates</a> module . Use the template for the Forgot password request.
passwordConfirmEmailTemplate	email templates as configured in <a href="#">EmailTemplates</a> module. Use the yemplate for the confirmation of a password change.

## Adminaccess module

 This article is designated for administrators.

## About

The **Adminaccess** module gives administrators greater control over which KMC users can access the Video Portal or KAF Configuration Management pages. By default, once enabled, only users with the Publisher Administrator role can access these admin pages via the "/admin" URL. However, additional configurations allow you to grant access to other KMC users as needed.

## Configure

1. Go to your KMS or KAF Configuration Management console, and click the **Adminaccess** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/adminaccess](https://{your_KMS_URL}/admin/config/tab/adminaccess).

### Modules

Accessibility

Addcontent

Addto playlists

**Adminaccess** 

Advancedkauth

The Adminaccess page displays.



## Configuration Management

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Backup Configuration  
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AddNew  
Auth  
Categories  
Channels  
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EmailService  
EmailTemplates  
Gallery  
Header  
Languages  
Login  
MediaCollaboration  
Metadata  
Moderation  
My-media  
Navigation  
Player  
PlaylistPage  
Recaptcha  
Search  
Security  
ShareAndEmbedInterface

### Adminaccess

Module Info

Info

This module will allow the application administrator decide who can access the application admin pages using the "admin" URL. Once enabled, the access to the application admin pages will be limited to KMC users with Publisher Administrator role only. Additional configurations in this module will allow other KMC users to also be able to access.

enabled

Yes

Once enabled, only KMC users with Publisher Administrators roles will be able to access the application's admin pages, unless configured otherwise below.

authorizedGroups

Select the groups who are allowed to access this application's admin pages.

1

DELETE

authorizedGroup

Select Groups

+ Add "authorizedGroups"

authorizedKMCRoles

☐ Manager  
☐ Content Uploader  
☐ Content Moderator  
☐ Player Designer  
☐ New Role

Choose which of the KMC roles is authorized to access this application's admin pages.

Save

2. Configure the following:

**enabled**- Set to 'Yes' to restrict access to KMC users with 'Publisher / Administrator' role only. Once enabled, only those users can access the admin pages, unless configured otherwise below.

To learn more about KMC roles, visit our article [Administration pages](#).

**authorizedGroups** - Select the groups who are allowed to access this application's admin pages.

- Click **+Add "authorizedGroups"**.
- Click **Select Groups**.
- Enter the group name or group ID.
- Click **Submit**.

authorizedGroups

Select the groups who are allowed to access this application's admin pages.

+ Add "authorizedGroups"

authorizedKMCRoles

☐ Manager  
☐ Content Uploader  
☐ Content Moderator  
☐ Player Designer

Choose which of the KMC roles is authorized to access this application's admin pages.

Save

To learn how to create and manager user groups, visit our article [Manage groups from the Video Portal or KAF Configuration Management console](#).

To delete a group from **authorizedGroups**, simply click the **Delete** button.

authorizedGroups

Select the groups who are allowed to access this application's admin pages.

\*

DELETE

authorizedGroup

Select Groups

**authorizedKMCRoles** - To grant access to additional KMC roles, you can select from the available roles in the list, as shown in the example below.

authorizedKMCRoles

☐ Manager  
☐ Content Uploader  
☐ Content Moderator  
☐ Player Designer  
☐ New Role



To learn how to configure KMC roles, visit our article [Administration pages](#)

3. Click **Save**.

## Attachments module



This article is designated for administrators.

### About

The Attachments module lets media owners easily attach any type of file to their media. This gives viewers the freedom to download these files before, during, or after watching, making their experience seamless and flexible.

### Configure

- Go to your Configuration Management console, and navigate to the **Attachments** module. Your link should look like this:  
[https://{your\\_KMS\\_URL}/admin/config/tab/attachments](https://{your_KMS_URL}/admin/config/tab/attachments).

#### Modules

Accessibility

Addcontent

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Adminaccess

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**Attachments** 

- In the Attachments window, configure the following:

#### Attachments

enabled

Yes ▼

Enable the Attachments module.

showOnlyAttachmentType

No ▼

Enabling this will cause transcript files (created by APIs for example) to not show in the attachments tab.

allowAnonymous

No ▼

Enabling this will allow anonymous users to view and download attachments.

Save

**enabled** - Set to 'Yes' to enable the module.

**showOnlyAttachmentType** - Enabling this option will hide translation files from the attachments tab.

**allowAnonymous** - Enabling this will allow anonymous users to view and download attachments.

### User experience

Entry with 'showOnlyAttachmentType' set to 'Yes'.



### Marketing Tips

By Louise Szmoisz • December 21, 2022 • 155 Views

👍 0 ➦ Share ...

This video is a TED talk about fishery science.

**Tags** animals, past, fish, marine, things, lots, 60s, 70s, avatar, bay, simulation, baseline, evidence, societies, loss, generation, bottom, story, underwater, recommendation, sea

**Appears in** Marketing, Soft furnishing design, My new channel, Design school, Top projects

#### 2 Attachments



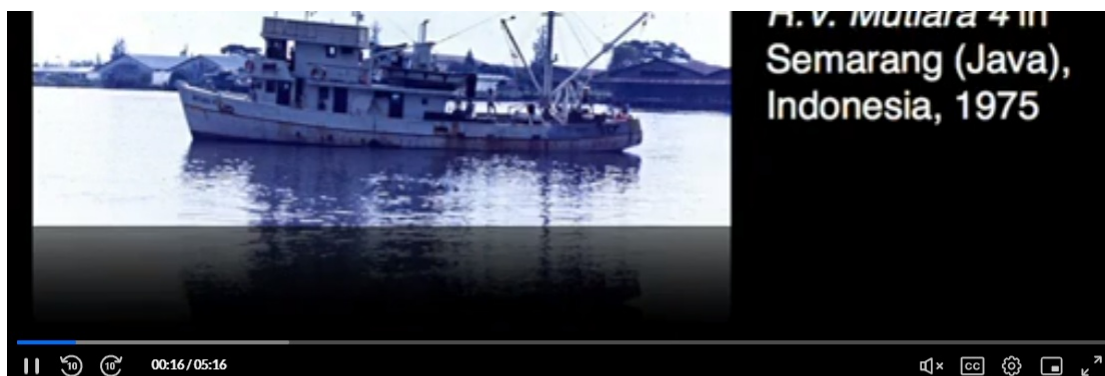
Quick user guide



Quick user guide



Entry with 'showOnlyAttachmentType' set to 'No'.



### Marketing Tips

By Louise Szmoisz • December 21, 2022 • 155 Views

👍 0 ➦ Share ...

This video is a TED talk about fishery science.

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#### 6 Attachments



Quick user guide



Quick user guide



336995802 - 1\_hshj1k58 - PID 4834032.txt



336995802 - 1\_hshj1k58 - PID 4834032.json



336995412 - 1\_hshj1k58 - PID 4834032.txt



336995412 - 1\_hshj1k58 - PID 4834032.json



### Authbroker module



This article is designated for administrators.

## About

AuthBroker is a "gateway" that sits on the partner (account) level and manages authentication to Kaltura via external Identity providers (IdP). AuthBroker works with the Security Assertion Markup Language (SAML) and Open Authorization (OAuth 2.0) protocols. AuthBroker users are "shared users" (users who are shared between applications / instances in the partner).

AuthBroker works with a higher version of SAML and you no longer need to set up a new profile for each new account. You can set up profile(s) just once and easily use them in multiple applications/instances.



To use Authbroker, you must first subscribe to the **applicationRegistry**, and have a **virtual event ID** in the [Application](#) module. After configuring the AuthBroker module, you must also make one configuration in the [Auth](#) module - set **authNAdapter** to "Kaltura Auth Broker - {name of application}" and **authZAdapter** to "Kaltura Auth Broker".

## Prerequisite

Before connecting the KMC and Event accounts to AuthBroker, you must have created a SAML profile using the steps in [Create and Manage SAML Profiles](#).

## Configure

The AuthBroker module lets you enable new authentication methods by registering with the available Auth profiles on your account. Once subscribed, ensure to set up the Auth method in the Auth module. Remember to set a main alias and register your application in the [Application](#) module first.



If you don't see this module in your Configuration Management console, please **contact your account representative** to enable it.

Go to your Configuration Management console, and navigate to the **Authbroker** module. Your link should look like this: [https://{your\\_KMS\\_URL}/admin/config/tab/authbroker](https://{your_KMS_URL}/admin/config/tab/authbroker).



The Authbroker window displays.

## Authbroker

Module Info

Description

This module provides the ability to enable new auth methods by registering to the available Auth profiles on the account.  
Once subscribed, make sure to setup the Auth method in the Auth module. You must set a main alias and register your application in the application module.

Link To Page

[Subscription page](#)

enabled

Yes

Enable the Authbroker module.

defaultRole

viewerRole

Set the default role for all users authenticated via the Auth profiles selected in this module.

rolesMapping

Map users to a dedicated application role, based on a value saved on the user object or user profile (based on authbroker configuration).  
Upon login, the application will search for a specific value in the user field of your choice, and map it to an application role.  
If no value is found, the default application role will be set to the user.

DELETE

fieldLocation

User object

According to your auth profile settings, where is the IDP attribute saved on the Kaltura partner level.

fieldName

Enter the name of the field, on the respective object, that you're interested to rely on for mapping.

fieldValue

Enter the value that will map to an application role.

applicationRole

viewerRole

Select the application role that will be assigned if there's a match for the value in the field.

+ Add "rolesMapping"

defaultGroups

Set the default groups for all users authenticated via the Auth profiles selected in this module.

+ Add "defaultGroups"

### Subscribe to a profile

- enabled** - Set to 'Yes' to enable the module. When enabled, admins can activate new authentication methods by registering with the available Auth profiles on the account.
- Click **Subscription page**. (Please note that you must **enable the module first** in order to access the Subscription page.)

## Authbroker

Module Info

Description

This module provides the ability to enable new auth methods by registering to the available Auth profiles on the account.  
Once subscribed, make sure to setup the Auth method in the Auth module. You must set a main alias and register your application in the application module.

Link To Page

[Subscription page](#)

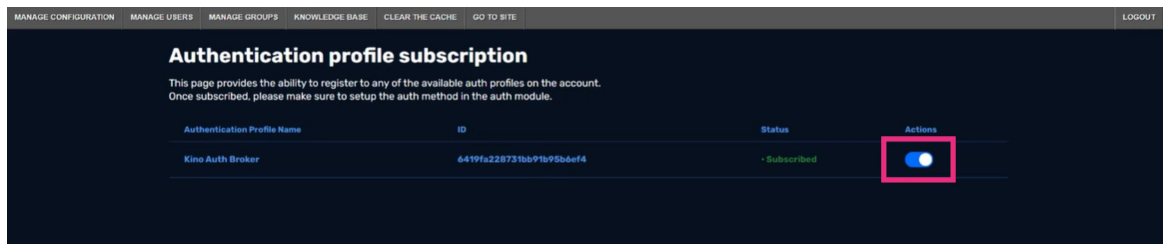
The authentication profile subscription window displays. Here you can view all the authentication profiles that were created on your account in KMC.

MANAGE CONFIGURATION	MANAGE USERS	MANAGE GROUPS	KNOWLEDGE BASE	CLEAR THE CACHE	GO TO SITE	LOGOUT
Authentication profile subscription						
This page provides the ability to register to any of the available auth profiles on the account. Once subscribed, please make sure to setup the auth method in the auth module.						
Authentication Profile Name	ID	Status	Actions			
Kino Auth Broker	6499fa22873bb91b95b6ef4	Subscribed				



If there are no profiles on the subscription page, you can learn how to create them in our article [Create and manage SAML profiles](#).

3. To subscribe, just click the toggle on.



When toggled on, your Kaltura Video Portal (aka MediaSpace) can now use that authentication profile. If a few profiles were created, you have the option to subscribe to as many as you want.

Once you have subscribed to a profile, you can configure the settings for it, as follows:

### Configure profile settings

**defaultRole** - Choose a default role from the drop-down menu for all users authenticating via the authentication profile(s) selected in the subscription page:

- viewerRole
- privateOnlyRole
- adminRole
- unmoderatedAdmin

### rolesMapping

Role mapping lets you assign specific application roles to users based on their profile information, rather than only relying on a default role. With role mapping, you can link users to designated roles by setting values in their profiles. When users log in, the system checks for these values and assigns the appropriate role. If no specific value is found, it falls back to the default role.

1. Click **+Add "rolesMapping"**.

The rolesMapping section displays.

rolesMapping

Map users to a dedicated application role, based on a value saved on the user object or user profile (based on authbroker configuration). Upon login, the application will search for a specific value in the user field of your choice, and map it to an application role. If no value is found, the default application role will be set to the user.

DELETE

fieldLocation

User object

According to your auth profile settings, where is the IDP attribute saved on the Kaltura partner level.

fieldName

Enter the name of the field, on the respective object, that you're interested to rely on for mapping.

fieldValue

Enter the value that will map to an application role.

applicationRole

viewerRole

Select the application role that will be assigned if there's a match for the value in the field.

+ Add "rolesMapping"

2. Configure the following:

**fieldLocation** - Select where the IDP attribute is stored on the Kaltura partner level - within the **User object** or **User profile**. (An IDP attribute refers to specific information or data associated with a user's identity within an Identity Provider system. This attribute could include details such as the user's first name, last name, email address, country, or any other information relevant to their identity and access privileges.)

**fieldName** - Enter the name of the field you want to use for mapping the respective object, for example, 'country'.

**fieldValue** - Enter the value that should map to an application role, for example, 'US'.



The video portal can read and match any value within a multi-value field, such as "Groups". For example, if a user profile contains "Groups": ["KalturaAdmin", "group2", "group3"], any of these values can be used to assign the relevant role.

**applicationRole** - Choose a role from the drop-down menu that will be assigned if there's a match for the value in the field.

- viewerRole

- privateOnlyRole
- adminRole
- unmoderatedAdmin

## defaultGroups

Set default groups for all users authenticated via the Auth profiles selected in this module.

1. Click **+Add "defaultGroups"**.

defaultGroups

Set the default groups for all users authenticated via the Auth profiles selected in this module.

\* DELETE

GroupID

+ Add "defaultGroups"

2. **GroupID** - Type in a label, for example, 'AB\_users', so that everyone who logs in will be added to this group ID.

**useInternalLogoutPage** - Select 'Yes' or 'No' to use Kaltura's internal logout page instead of redirecting the user to the IDP once logout from the video portal has finished.

useInternalLogoutPage

Yes ▾

If you select 'No', a window will appear prompting you to enter the URL where the user should be redirected after logging out, for example, 'video.kaltura.com/logout'.

logoutRedirectUrl

Finally, click **Save** to save your configuration settings.

## Quick start instructions for using Authbroker login

### Pre-start

1. [Create a SAML profile](#) in the KMC.
2. Navigate to the [Application module](#) ([https://{your\\_KMS\\_URL}/admin/config/tab/application](https://{your_KMS_URL}/admin/config/tab/application)). Enter a [virtual event Id](#) and subscribe to the [applicationRegistry](#).

### Step 1: Authbroker module

1. Navigate to the [Authbroker module](#) ([https://{your\\_KMS\\_URL}/admin/config/tab/authbroker](https://{your_KMS_URL}/admin/config/tab/authbroker)).
2. Click **Subscription page**. (Please note that you must **enable the module first** in order to access the Subscription page.)

## Authbroker

Module Info

Description

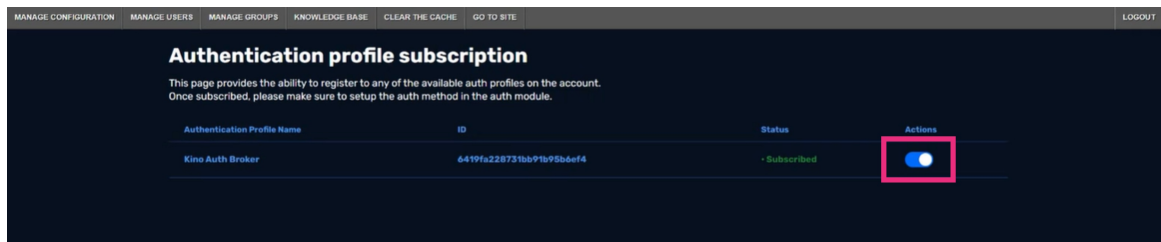
This module provides the ability to enable new auth methods by registering to the available Auth profiles on the account. Once subscribed, make sure to setup the Auth method in the Auth module. You must set a main alias and register your application in the application module.

Link To Page

Subscription page

The Authentication profile subscription page displays.

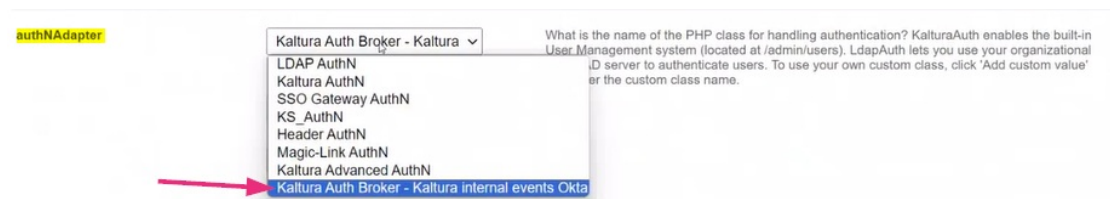
3. Next to the desired profile, click the toggle on.



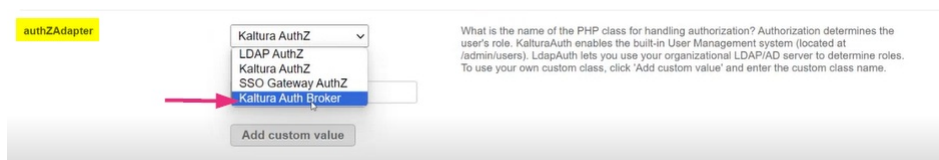
4. Click **Save**.

## Step 2: Auth module

1. Navigate to the [Auth module](https://{your_KMS_URL}/admin/config/tab/auth) ([https://{your\\_KMS\\_URL}/admin/config/tab/auth](https://{your_KMS_URL}/admin/config/tab/auth)).
2. **authNAdapter** - set to **Kaltura Auth Broker - {name of your application}**



3. **authZAdapter** - set to **Kaltura Auth Broker**



4. Click **Save**.

To learn more about the Auth module and its capabilities, check out our article [Auth Module](#).

## Captions

Field	Description
enabled	Enable the Captions Module.
thumbnailRotator	Enable thumbnail image rotation on mouseover in the captions search results
entriesPageSize	How many entries are displayed as captions search results on each page? (The default is 10)
captionsPageSize	How many caption lines are displayed for each entry in search results? (The default is 5)
allowToggleDisplayOnPlayer	Select "Yes" to allow the user to decide whether to display the caption on the player.
allowEditCaptions	Select "Yes" to enable the Caption Editor button in the Captions tab.
maxCharsPerLine	Editor: Max char per caption line.
preventSaveOnOverlap	Editor: do not allow saving changes if there is time overlapping.

## Channelplaylists module

 This article is designated for administrators.

## About



The Channelplaylists module allows channel managers to add a playlist collection page to their channel (in addition to the media page). For the user guide, see [Create a channel playlist](#).

## Prerequisites

Setting visibility of the playlist page is done in [PlaylistPage](#) module and setting the embed capabilities of the playlist is done in [Embedplaylist](#) module.



Be sure to disable then enable again the [embedPlaylist](#) module in order to enable a new V2 player configure and allow the playlist embed to function properly.

## Configure

1. Go to your Configuration Management page, and click on the **Channelplaylists** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/channelplaylists](https://{your_KMS_URL}/admin/config/tab/channelplaylists).

Attachments
Authbroker
Captions
<b>Channelplaylists</b>
Chapters
Comments

The Channelplaylists page displays.

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

### Configuration Management

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Debug
EmailService
EmailTemplates
Gallery
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Languages
Login
MediaCollaboration
Metadata
Moderation

#### Channelplaylists

Search Configuration

Module Info

Info

This module allows channel managers to add playlists collection page to their channel (in addition to the media page). Setting the visibility of the playlist page is done in [PlaylistPage](#) tab and setting the embed capabilities of the playlist is done in [Embedplaylist](#) module.

Note

Please make sure to disable and then enable again the [embedPlaylist](#) module in order to enable a new V2 player configuration and allow the playlist embed to function properly.

enabled

Yes

Enable the Channelplaylists module.

channelPlaylistsTabName

Home

The title of the tab which will be added to the channel (media gallery) and will be presented first.

entriesSource

☒ Channel Gallery

Add media to the playlist from the channel gallery itself. New options (such as the ability to add from My Media) will be added in the future.

2. Configure the following:

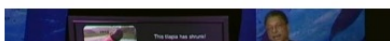
**enabled** - Set to 'Yes' to enable the module. When enabled, the **Home** tab is added next to the Media tab on the Channels page in the Video Portal and KAF applications. The Home tab will display the playlists in the channel.

In the example below, the Channelplaylists module is enabled and both tabs are displayed.

## CHANNEL PLAYLIST B



## TEST A



**channelPlaylistTabName** - The title of the tab which will be added to the channel and will be presented first. In the example above, the default tab's name is presented: "Home".

**entriesSource** - Add media to the playlist from the channel gallery itself, from My Media, or from all entitled areas in the site. This setting is enabled by default and can't be modified.

**carouselVariableItems** - This is set to 0 by default and can't be modified.

**PlaylistDisplay** - Choose to display the list of media in a channel playlist as a grid or a playlist player.

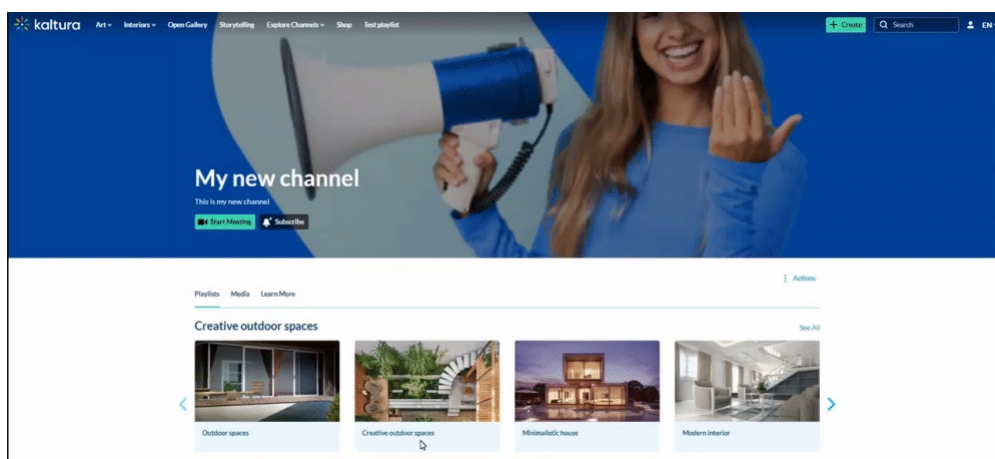


When a user clicks '**See All**', they will be taken to either the grid view or player view, depending on what you configured.

3. Click **Save** to save your configuration settings.

## User experience

Below is an example of user being taken to **grid view**.



## Chapters module



This article is designated for administrators.

## About

The **Chapters module** allows authorized users to add, edit, and view chapters and slides within a media entry.

## Configure

1. Go to your Configuration Management console and click on the **Chapters** module. You can also navigate to it directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/chapters](https://{your_KMS_URL}/admin/config/tab/chapters).

Advancedkauth

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Authbroker

Captions

Channelplaylists

**Chapters**

Comments

The Chapters page displays.

MANAGE CONFIGURATION	MANAGE USERS	MANAGE GROUPS	KNOWLEDGE BASE	CLEAR THE CACHE	GO TO SITE
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## Configuration Management

### Server Tools

Backup Configuration

Player replacement tool

### Global

Application

AddNew

Auth

Categories

Channels

Client

Debug

### Chapters

enabled

Yes ▼

Enable the Chapters module.

enableFullDeck

Yes ▼

Enables the ability to upload a document / presentation file as slides.

Save

2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**enableFullDeck** - Set to "Yes" to activate this feature. When enabled, users can upload a full slide deck to present alongside their media in a dual-screen setup, using timeline functionality. Supported formats include PPT, PPTX, PDF, and the following image types: \*.3gp, \*.jpg, \*.jpeg, \*.bmp, \*.png, \*.gif, \*.tif, \*.tiff.

3. Click **Save**.

## User experience

After you have enabled the module, the Timeline tab is added to the [edit media page](#). The media owner or editor can add new chapters or slides on the timeline through this tab by uploading an image and providing metadata text.

Details Publish Options Collaboration Thumbnails Downloads Captions Attachments **Timeline** Replace Media ★ Registration

Create chapters for the video, and upload slides to play along with video.



**Chapters** are markers on the media timeline that are used to provide context to a segment of the media. Chapters are in the top hierarchy and can include slides within them.

**Slides** are synchronized visual elements to the main media.




Uploading a .pptx file created in Apple Keynote might return an error due to a security setting that has been set on Microsoft files since 07 - files whose format ends in x. Converting a file from keynote to .pptx has not undergone the security mechanism. There are three ways to overcome this:

- After converting keyNote to pptx format open the file from PowerPoint and save it.
- Converting the keyNote file to ppt format.
- Converting the keyNote file to pdf format.

See our article [Create chapters and add slides](#) for more information.

## Comments module

 This article is designated for administrators.

### About

The **Comments** module enables interactive discussions on media entries. By activating this feature, you can allow authorized users to add new comments, reply to existing ones, or delete comments when necessary.

 Check out our [Comments](#) user guide.

### Configure

1. Go to your Configuration Management page, and click on the **Comments** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/comments](https://{your_KMS_URL}/admin/config/tab/comments).

Captions

Channelplaylists

Chapters

**Comments**

Contentpolicy

The Comments page displays.

MANAGE CONFIGURATION	MANAGE USERS	MANAGE GROUPS	KNOWLEDGE BASE	CLEAR THE CACHE	GO TO SITE	LOGOUT																					
<h3>Configuration Management</h3> <div> <div> Server Tools  Backup Configuration  Player replacement tool  Global  Application  AddNew  Auth  Categories  Channels  Client  Debug  EmailService  EmailTemplates  Gallery  Header  Languages  Login  MediaCollaboration  Metadata  Moderation </div> <div> <h4>Comments</h4> <table> <tr> <td>enabled</td> <td>Yes ▾</td> <td>Enable the Comments module.</td> </tr> <tr> <td>channelCommentsProfileId</td> <td>17242343</td> <td>Custom Metadata profile Id for channels</td> </tr> <tr> <td>entryCommentsProfileId</td> <td>17242323</td> <td>Custom Metadata profile Id for entries</td> </tr> <tr> <td>entryCommentsCountProfileId</td> <td>17242333</td> <td>Custom Metadata profile Id for entry comments count</td> </tr> <tr> <td>commentsAllowed</td> <td> <input checked="" type="checkbox"/> viewerRole  <input checked="" type="checkbox"/> privateOnlyRole  <input checked="" type="checkbox"/> adminRole  <input checked="" type="checkbox"/> unmoderatedAdminRole </td> <td>Who can add comments?</td> </tr> <tr> <td>pageSize</td> <td>25 ▾</td> <td>Number of comments to display</td> </tr> <tr> <td>sort</td> <td>Newest first ▾</td> <td>Sort comments by newest or oldest first?</td> </tr> </table> </div> <div> <input type="text" value="Search Configuration"/> </div> </div>							enabled	Yes ▾	Enable the Comments module.	channelCommentsProfileId	17242343	Custom Metadata profile Id for channels	entryCommentsProfileId	17242323	Custom Metadata profile Id for entries	entryCommentsCountProfileId	17242333	Custom Metadata profile Id for entry comments count	commentsAllowed	<input checked="" type="checkbox"/> viewerRole <input checked="" type="checkbox"/> privateOnlyRole <input checked="" type="checkbox"/> adminRole <input checked="" type="checkbox"/> unmoderatedAdminRole	Who can add comments?	pageSize	25 ▾	Number of comments to display	sort	Newest first ▾	Sort comments by newest or oldest first?
enabled	Yes ▾	Enable the Comments module.																									
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commentsAllowed	<input checked="" type="checkbox"/> viewerRole <input checked="" type="checkbox"/> privateOnlyRole <input checked="" type="checkbox"/> adminRole <input checked="" type="checkbox"/> unmoderatedAdminRole	Who can add comments?																									
pageSize	25 ▾	Number of comments to display																									
sort	Newest first ▾	Sort comments by newest or oldest first?																									

2. Configure the following:

**enabled** - Set to 'Yes' to enable the module

**channelCommentsProfileId** - Custom Metadata profile Id for channels.

**entryCommentsProfileId** - Custom Metadata profile Id for entries.

**entryCommentsCountProfileId** - Custom Metadata profile Id for entry comments count.

**commentsAllowed** - Choose who can add comments by checking the following options:

- viewerRole
- privateOnlyRole
- adminRole
- unmoderatedAdminRole

**pageSize** - Choose the number of comments that can be displayed from the drop-down options:

- 10
- 25

• 50

**sort** - Choose whether to sort comments by newest or oldest first.

**allowClose** - Set to 'Yes' to allow content owners to disable/close comments for particular entries. When set to 'No', owners that had their comments disabled, will not be able to reactivate them.

**showInGalleries** - Set to 'Yes' to enable showing public comments for entries in context of galleries.

**showInChannelsOnly** - Set to 'Yes' if you want to show comments on media entries to users only in the context of a channel/gallery. In this case, users will not be able to see media comments if browsing to the media from search results, My Media or any other context that doesn't include the context of the channel/gallery.

**showAddTimedCommentsCheckbox** - Set to 'Yes' to show **Add comment at mm:ss** checkbox (shown in the image below) to allow viewers to add a comment at a specific point in the video.

Comments

I'd like to hear more about this part.

☒ Add comment at 00:15

Add

**showPrivateCommentsConfig** - Set to 'Yes' to allow channel/gallery managers to set comments as private; comments will only show in the context of this channel/gallery.

3. Click **Save**.

## User experience

The image below shows the **Comments** box located beneath a media entry. Users can type a comment and click 'Add' to post it to the media page, as well as read comments from other viewers.

This video provides an in-depth look at our comprehensive training services. Discover how we support your team's development with customized training programs, workshops, and resources designed to

[...Read more](#)

training customized enhance skills

Appears In Training channel | What's new? | Video tutorials | Shared Repository 1 | Shared repository | Enterprise solutions | Graphic novels

Comments

Add a Comment

☒ Add comment at 00:15

Add

**Louise Smith** October 30, 2024 5:39 PM

I'd like to hear more about this part. (00:15)

Reply Delete

**Louise Smith** October 30, 2024 5:32 PM

Great video!

Reply Delete

## Contentpolicy module

 This article is designated for administrators.

### About

The **Contentpolicy** module lets you display a customizable policy message on media pages. On desktop view, the policy will appear as a box to the right of the media. This feature is not available on tablet or mobile views.

### Configure

- Go to your Configuration Management console and click on the **Contentpolicy** module. You can also navigate to it directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/contentpolicy](https://{your_KMS_URL}/admin/config/tab/contentpolicy).

Channelplaylists
Chapters
Comments
<b>Contentpolicy</b>
Customdata

The Contentpolicy page displays.

### Configuration Management

<b>Server Tools</b> Backup Configuration Player replacement tool <b>Global</b> Application AddNew Auth Categories Channels Client Debug EmailService EmailTemplates	<h3>Contentpolicy</h3> <p>enabled <input type="button" value="Yes"/></p> <p>Enable the Contentpolicy module.</p> <hr/> <p>contentPolicyText <input type="text"/></p> <p>The content policy text will show on each entry page in the site at the top right section of the page. Use [b]foo[/b] - for bold, [i]foo[/i] - for italic. <a href="#">Full list here</a></p> <p><input type="button" value="Save"/></p>
---	--

- enabled** - Set to 'Yes' to enable the module.
- ContentPolicyText** - Enter the desired text. The content policy will be displayed on each media page in the top right corner (see [example below](#)).



You can use BB code to format your text. You can click on the link provided in the module ( [full list here](#) ) or use the basic tags provided [below](#).

- Click **Save**.

### User experience

#### Non-Theming users

For users who don't have [Theming](#) enabled, the content policy displays on the media page to the right of the player:

Knowledge Center

RESOURCES

Home Our Categories Our Products Resources Multimedia Library Contact us

SEARCH

ADD NEW

LOUISE SMITH

US

< Back to "Training channel" channel

00:12 / 02:02

Event Strategy

From Louise Smith March 05, 2024

1

64

0

Policy

By accessing this content, you agree to abide by our guidelines. Please ensure that all content is respectful, appropriate, and adheres to our community standards. Violations may result in content removal or account suspension.

Related Media

00:10

Test entry

Theming users

For users who have [Theming](#) enabled, the content policy displays under the player :

You've got a video platform

Kaltura Training Services Overview

By Louise Smith • July 12, 2024 • 37 Plays

0

Share

AI quiz generator

By accessing this content, you agree to abide by our guidelines. Please ensure that all content is respectful, appropriate, and adheres to our community standards. Violations may result in content removal or account suspension.

Tags tags, more tags, new tags

Appears in Training channel, What's new?, Video tutorials, Shared Repository 1, Graphic novels

BB code tags

BB code is a simplified version of HTML that lets you format your messages without affecting page layout. Here's a list of basic BB code tags you can use to format your text:

Remember:

Don't put spaces between the bracketed code and the text you are applying the code to.

The end brackets must include a forward slash ([/list])

Format	Usage	Example usage
Bold / italics / underline	[b]	[b]this text is bold[/b]
	[i]	[i]this text is italic[/i]
	[u]	[u]this text is underlined[/u]

<b>Color</b>	[color=Option]value[/color]	{ color=blue}this text is blue[/color] [size=Option]value[/size] = size
<b>Size</b>	[size=Option]value[/size]	[size=+2]this text is two sizes larger than normal[/size]
<b>Alignment</b>	[left]value[/left] [center]value[/center] [right]value[/right]	[left]this text is left-aligned[/left] [center]this text is center-aligned[/center] [right]this text is right-aligned[/right]
<b>Bulleted list</b>	[list]value[/list]	[list] [*]list item 1 [*]list item 2 [/list]
<b>Font</b>	[font=Option]value[/font]	[font=courier]this text is in the courier font[/font]
<b>URL hyperlinking</b>	[url]value[/url] [url=Option]value[/url]	[url] <a href="https://knowledge.kaltura.com/help">https://knowledge.kaltura.com/help</a> [/url] [url= <a href="https://knowledge.kaltura.com/help">https://knowledge.kaltura.com/help</a> ]Knowledge Center[/url]

## Cssupload

Use this module to upload CSS files to your KMS site.


Field	Description
enabled	Enable the Cssupload Module.
bootstrap	Upload a replacement bootstrap.min.css file to the one in use by KMS. Only useable for Bootstrap based themes.
additional	Upload an additional css file to KMS to include additional classes not defined as part of the standard Bootstrap CSS file.


## Customdata module

 This article is designated for administrators.

### About

The Customdata module allows you to add metadata to media in your application in addition to the basic metadata (Name, Description, Tags).

 Learn more about how to create a metadata scheme in our article [Add Custom Metadata Schema](#).

 You will not be able to select the same profile ID selected in the SharedRepositories module.

### Configure

1. Go to your Configuration Management page, and click on the **customdata** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/customdata](https://{your_KMS_URL}/admin/config/tab/customdata).



- Comments
- Contentpolicy
- Cssupload
- Customdata**
- Customfavicon
- Custompages
- Disclaimer
- Downloadmedia

The Customdata page displays.

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

## Configuration Management

Server Tools
Backup Configuration
Player replacement tool
Global
Application
AddNew
Auth
Categories
Channels
Client
Debug
EmailService
EmailTemplates
Gallery
Header
Languages
Login
MediaCollaboration
Metadata
Moderation

### Customdata

Search Configuration

Module Info

**Info**

The Customdata module allows you to add metadata to media in your application in addition to the basic metadata (Name, Description, Tags). Learn more about how to create a metadata scheme in the Kaltura knowledgebase [article](#).

**Note**

You will not be able to select the same profile ID selected in the 'Shared Repositories'.

enabled
No

Enable the Customdata module.

profileId
21566572: Demo for training

Select the custom metadata schema to use in this application.

requiredFields
☒ Department (textType)
☐ Q (listType)
☐ EndOfSemester (dateType)
☐ DemoDemo (listType)

Select which custom data fields are required before a media can be published.

privateFields
☐ Department (textType)
☐ Q (listType)

2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**profileId** - Choose the custom schema you've created in your [KMC](#) account to utilize in this application.

✓ Learn how to create a custom data schema in our article [Create a custom data schema](#).

**requiredFields** - Select which custom data fields are required. These fields must be filled in by users before they can publish the video.

**privateFields** - Choose the custom data fields to hide from viewers within the application. Private metadata fields will remain visible for the media owner in the 'My Media' section.

⚠ Private custom data fields remain visible to the media owner and co-editors in the Edit Entry page.

**hiddenFiltersFields** - Select custom data fields that won't be available in search.

**showInSearchResults** - Allow custom data to be searchable.

**freeTextLabel** - Choose a customized label for free text metadata filters, which will represent all free text fields that are associated with this metadata profile.

3. Click **Save**.

## Customfavicon

MediaSpace Administrators can set a custom favicon, which is a small, iconic image that represents your website. Favicons are most often found in the address bar of your web browser, but they can also be used in lists of bookmarks in web browsers and feed aggregators. The KMS Admin can upload an image file through the faviconName field in this module.

Please visit [this Wikipedia article](#) for a complete list of supported icons file types by different browsers. Note that ICO file type is not supported.

Field	Description
enabled	Enable the Customfavicon Module.
faviconName	Click Upload and select an image file.
favviconURL	Click Reset to reset to the default file.


**Custompages module**

 This article is designated for administrators.

**About**

The **Custompages module** allows you to create additional site pages using template pages from the [TemplatePages module](#). With the Custompages module, you can select a template, set its URL and permissions, and publish the page.

For detailed instructions on using templates and custom pages, see our article [Create and use a template page](#).

 Applies exclusively to the Video Portal and depends on the [Theming module](#).

**Prerequisite**

Before working with the **Custompages** module, you need to create at least one page in the [Templatepages](#) module. In our example below, we have created a template page called 'Example'. After you create a template page, it will be available in the **pageTemplate** drop-down menu in this module ([see below](#)).

SAVE CANCEL

pageName

Example

Enter a name for your page. This name will be presented in other modules when prompted to select a template page.

pageTitle

Example

Enter a title for the page. This title will show on the browsers' tabs names.

pageHeader

This is an example

Enter a header for the page (optional). This header will show on the top of the page.

navbarSettings

Collapse

Choose a navigation header bar for your page.

navbarType

Site Navigation

Choose the type of navigation bar of your page. Select the 'Site Navigation' to use the base site navigation, controlled from the **navigation** module. Select 'Clean Navbar' to have a simplified navigation, with only a call to action button and a custom logo.

heroUnit

Collapse

Enable the hero banner to select between the hero options and show a large component at the top of the page.

HeroType

Do not use Hero

Add a component at the top of the page called 'Hero' Component.

components

Click the "Add Component" button to add a section to your page choosing from a list of components.

+ Add "components"

SAVE CANCEL

Template page

**Configure**

1. Go to your Configuration Management console, and click on the **Custompages** module. You can also navigate directly using a

link: [https://{your\\_KMS\\_URL}/admin/config/tab/custompages](https://{your_KMS_URL}/admin/config/tab/custompages).

Customdata
Customfavicon
<b>Custompages</b>
Disclaimer
Downloadmedia
Editor

The module page displays.

## Custompages

### Module Info

**Description** Once enabled, this module provides admins with the ability to create new site pages from template pages that were created in the [TemplatePages](#) module. In this module, the admin may select a template, set its URL and permissions, publish the page.

**Note** KMS only Module. Depends on the [Theming](#) module.

**enabled**  Enable the Custompages module.

### CustomPage

Click the "Add CustomPage" button to create a new page in the site from existing template.

2. Configure the following:

**enabled** - Set to 'Yes' to enable the emodule.

Click the **+ Add "CustomPage"** button to add your templatepage to the site.

**+ Add "CustomPage"**

A new section displays.

\*
DELETE

**published**

Select if the page is published. Once published, permitted users can navigate to the page using the slug, and it will be available in the navbar when using the custom page navbar type.

**pageTemplate**

Select the page template to be used for this page. Template pages can be created in the [TemplatePages](#) module.

**pageSlug**

What is the *unique* semantic **slug** for your page? (e.g. `www.yourvideoportal/<slug>`)

**permission**

Select the minimum role allowed that can access this page. Set as 'anonymousRole' to allow guests to view the page. If your KMS does not support anonymous users, choose 'guest override' to make this page public to all.

**+ Add "CustomPage"**

Set the following fields to enable your new custom page and determine its availability:

**published** - When your page is ready to be used, set the **published** field to 'Yes'. Once published, users with permission can view the page. As long as it is set to 'No', the page won't be available to any user.

**pageTemplate** - This field provides a drop-down menu of the templates you created in the templatepages module. Select the desired template page. Below you can see that the example template page we created is now in the menu:

\* **DELETE**

**published** No ▾

Select if the page is published. Once published, permitted users can navigate to the page using the slug, and it will be available in the navbar when using the custom page navbar type.

**pageTemplate** Interiors ▾

Select the page template to be used for this page. Pages can be created in the [TemplatePages](#) module.

**pageSlug** Example

What is the *unique* semantic **slug** for your page? (e.g. `www.yourvideoportal/<slug>`)

**permission** guest override ▾

Select the minimum role allowed that can access this page. Set as 'anonymousRole' to allow guests to view the page. If your KMS does not support anonymous users, choose 'guest override' to make this page public to all.

**pageSlug** - Enter a unique semantic slug for your page. This will create a new URL in the format `https://{your_site_url}/{slug}`, for example, entering the slug 'help' will create the URL .

**pageSlug** example

What is the *unique* semantic **slug** for your page? (e.g. `www.yourvideoportal/<slug>`)

Users with permission can access the page using the slug ( [see example below](#)). You can also add the page to the navigation menu. For more details, see our article [Navigation module](#).



Use only alphanumeric characters without spaces. While underscores (" \_ ") are allowed, avoid using capital letters and spaces.

**permission** - Select the minimum role needed to access this page.

**permission** guest override ▾

Select the minimum role allowed that can access this page. Set as 'anonymousRole' to allow guests to view the page. If your KMS does not support anonymous users, choose 'guest override' to make this page public to all.

guest override
anonymousRole
viewerRole
privateOnlyRole
adminRole
unmoderatedAdminRole
Specific Users / Groups

Use **anonymousRole** to allow guests to view the page if your site is set to support anonymous users (set in the [Auth module](#)). If not, choose **guest override** to make the page public.

3. Scroll to the bottom of the page and click **Save**.

Below is the final configuration:

\* **DELETE**

published Yes ▾

Select if the page is published. Once published, permitted users can navigate to the page using the slug, and it will be available in the navbar when using the custom page navbar type.

pageTemplate Example ▾

Select the page template to be used for this page. Template pages can be created in the [TemplatePages](#) module.

pageSlug example

What is the **unique** semantic **slug** for your page? (e.g. [www.yourvideoportal.com/slug](#))

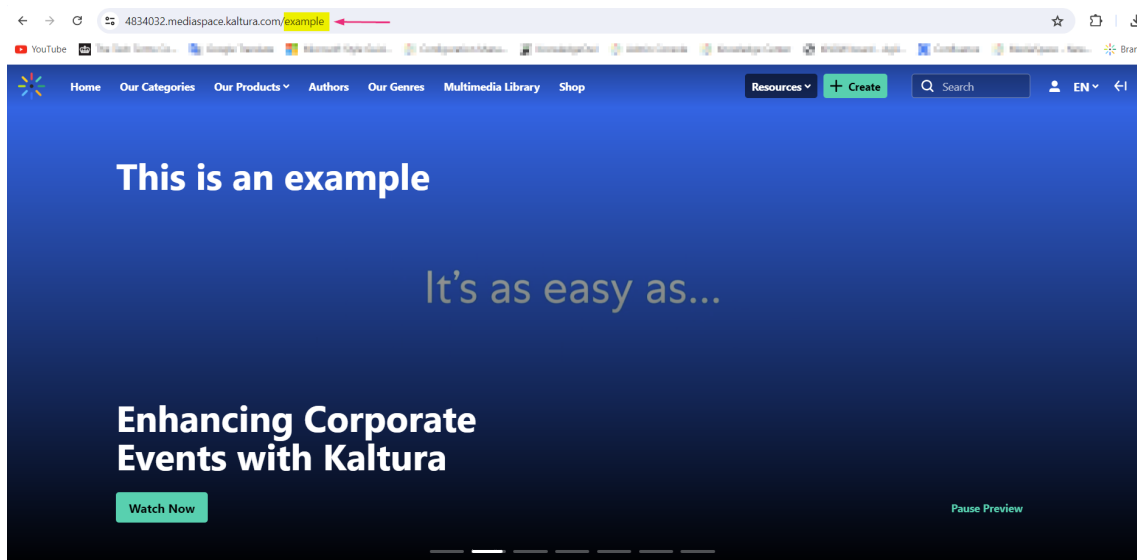
permission guest override ▾

Select the minimum role allowed that can access this page. Set as 'anonymousRole' to allow guests to view the page. If your KMS does not support anonymous users, choose 'guest override' to make this page public to all.

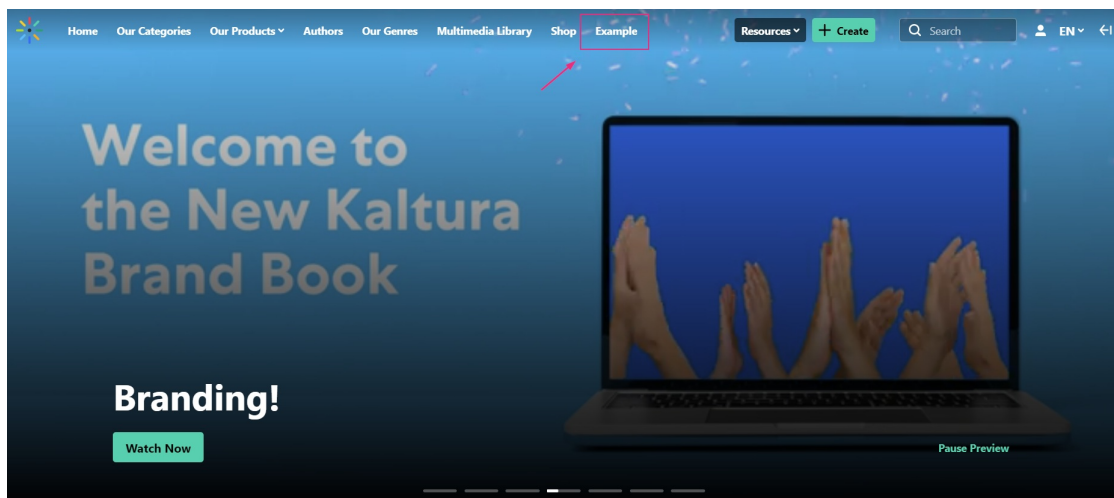
+ Add "CustomPage"

## User experience

Page access via slug:



Page access via header menu:



## Disclaimer module

 This article is designated for administrators.

### About

Administrators can require end-users to review and accept the Terms of Agreement via a checkbox before they upload or publish content.



Please note that displaying different disclaimer messages based on the audience's country is not supported.

### Configure

1. Go to your Configuration Management console and click on the **Disclaimer** module. You can also navigate to it directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/disclaimer](https://{your_KMS_URL}/admin/config/tab/disclaimer).

Customdata

Customfavicon

Custompages

**Disclaimer**

Downloadmedia

Editor

Emailnotifications

The **Disclaimer** page displays.

### Configuration Management

Server Tools	Disclaimer	
Backup Configuration	enabled	<input type="button" value="No"/> Enable the Disclaimer module.
Player replacement tool		
Global		
Application	disclaimerProfileId	20921552 The disclaimer custom data profile id.
AddNew	disclaimerField	Accepted (listType) Which custom data field is required to be checked when uploading or publishing media?
Auth	disclaimerText	Fill in the text to show in the disclaimer text box above the disclaimer checkbox. Use [b]foo[< i>/b] - for bold, [i]foo[< i>/i] - i list here
Categories		
Channels		
Client		
Debug		
EmailService		
EmailTemplates		
Gallery		
Header		
Languages		
Login		
MediaCollaboration		
Metadata		
Moderation		
My-media		
Navigation		
Player		
PlaylistPage		
Recaptcha		
Search		
Security		
SharedRepositories		
Widgets	agreeText	I agree to the above terms and co Enter text to display beside the 'accepts the terms of agreements' checkbox. Note: Does not apply to the theming upload page and KMSgo Mobile app.
TimeAndDate		

2. Configure the following:

**enabled** - Set to 'Yes' to enable.

**disclaimerProfileId** - Enter the custom data profile ID for the disclaimer.



See our article [Create a custom data schema](#) to learn more about creating a custom data profile.

**disclaimerField** - Specify the custom data field that must be checked when uploading or publishing media.

**disclaimerText** - Enter the text that explains the purpose of the disclaimer checkbox (see [example below](#)).



You can use BB code to format your text. You can click on the link provided in the module ( [full list here](#) ) or use the basic tags provided [below](#).

**agreeText** - Enter the text displayed next to the checkbox, indicating the user agrees to the terms.



Does not apply to the Theming upload page and KMSGo Mobile app.

**displayArea** - Choose from the following options:

- **Before Upload** - Terms of agreement are shown before users can contribute content. After agreeing, the upload and other options are enabled, and the checkbox cannot be unchecked.
- **Before Publish** - Terms of agreement appear as part of the metadata on the upload and edit media screens. The checkbox can be required, preventing media from being published unless selected. Once agreed to, the checkbox becomes view-only and cannot be unchecked.

3. Click **Save**.

## Example

Below is a sample configuration and the resulting user experience.

### Configuration:

disclaimerText

Fill in the text to show in the disclaimer text box above the disclaimer checkbox. Use [b]foo[b] - for bold, [i]foo[i] - for italic. [Full list here](#)

```
[b]By uploading content to Acme Media Solutions, you agree that:[/b]
[list]
[*]You own the rights or have permission to share the content.
[*]You are responsible for the content you upload, and it must not be inappropriate or illegal.
[*]You consent to our use of your content as described in our Privacy Policy. Acme Media Solutions may use, display, and distribute your content on our platform.
[*]We reserve the right to remove content or terminate services at any time.
[/list]
```

### What the user sees before uploading content:

Knowledge Center
Home
Our Categories
Our Products
Resources
Multimedia Library
Contact us
Resources
+ Create
Search

By uploading content to Acme Media Solutions, you agree that:

- You own the rights or have permission to share the content.
- You are responsible for the content you upload, and it must not be inappropriate or illegal.
- You consent to our use of your content as described in our Privacy Policy.
- We reserve the right to remove content or terminate services at any time.

☐ By checking the box, you agree to these terms.


### Once the box is checked, the upload screen displays:

By uploading content to Acme Media Solutions, you agree that:

- You own the rights or have permission to share the content.
- You are responsible for the content you upload, and it must not be inappropriate or illegal.
- You consent to our use of your content as described in our Privacy Policy.
- We reserve the right to remove content or terminate services at any time.

☐ By checking the box, you agree to these terms.

### Upload Media



Drag & Drop a file here  
or

[Choose a file to upload](#)

All common video, audio and image formats in all resolutions are accepted.

## BB code tags

BB code is a simplified version of HTML that lets you format your messages without affecting page layout. Here's a list of basic BB code tags you can use to format your text:



### Remember:

Don't put spaces between the bracketed code and the text you are applying the code to.

The end brackets must include a forward slash ([/list])

Format	Usage	Example usage
<b>Bold / italics / underline</b>	[b]	[b]this text is bold[/b]
	[i]	[i]this text is italic[/i]
	[u]	[u]this text is underlined[/u]
<b>Color</b>	[color=Option]value[/color]	{color=blue}this text is blue[/color]
<b>Size</b>	[size=Option]value[/size]	[size=+2]this text is two sizes larger than normal[/size]
<b>Alignment</b>	[left]value[/left]	[left]this text is left-aligned[/left]
	[center]value[/center] [right]value[/right]	[center]this text is center-aligned[/center] [right]this text is right-aligned[/right]
<b>Bulleted list</b>	[list]value[/list]	[list]
		[*]list item 1
		[*]list item 2
<b>Font</b>	[font=Option]value[/font]	[font=courier]this text is in the courier font[/font]
<b>URL hyperlinking</b>	[url]value[/url]	[url] <a href="https://knowledge.kaltura.com/help">https://knowledge.kaltura.com/help</a> [/url]
	[url=Option]value[/url]	[url=https://knowledge.kaltura.com/help]Knowledge Center[/url]

## Downloadmedia module



 This article is designated for administrators.

## About

Enable this module to set which media versions viewers can download from the media page.

## Configure

1. Go to your KMS or KAF admin page, and navigate to the Downloadmedia module. Your link should look like this: [https://{your\\_KMS\\_URL}/admin/config/tab/downloadmedia](https://{your_KMS_URL}/admin/config/tab/downloadmedia).

Custompages
Disclaimer
<b>Downloadmedia</b>
Editor
Emailnotifications

2. Set **enabled** to 'Yes'.

### Downloadmedia

enabled ☐ Yes ☒ Enable the Downloadmedia module.

3. **downloadRoles** - Select one or more roles that can use the Downloadmedia module

downloadRoles ☒ Owner Only ☐ Specific Users / Groups ☒ anonymousRole ☒ viewerRole ☒ privateOnlyRole ☒ adminRole ☒ unmoderatedAdminRole Select one or more roles that can use the Downloadmedia module.

4. Click **+Add "downloadFlavors"** to configure the flavors that will be visible to the media owner to choose from.

downloadFlavors

1 **DELETE**

flavorId  Select a flavor which will be available to be downloaded via the native app.

name  Enter the label for the flavor.

2 **DELETE**

flavorId  Select a flavor which will be available to be downloaded via the native app.

name  Enter the label for the flavor.

3 **DELETE**

flavorId  Select a flavor which will be available to be downloaded via the native app.

name  Enter the label for the flavor.

**+ Add "downloadFlavors"**

5. **downloadFlavors** - You can choose as many flavors as you want from the list of the transcoding profiles. You then can name the flavors as they should be displayed to the media owner. If no name is given, the flavor default name in Kaltura is used as the default name.

downloadFlavors

1 **DELETE**

flavorId  Select a flavor which will be available to be downloaded via the native app.

name  Enter the label for the flavor.

The final list displayed to the media owner includes the list chosen by the admin. The flavors are set in the KMC (see [The Content Menu](#) article for more information regarding flavors.) Before proceeding, it's best to have the KMS/KAF admin confirm with the KMC

admin the approved flavors for the account.

Example of **downloadFlavors** settings:

downloadFlavors

1 **DELETE**

flavorId

Source

Select a flavor which will be available to be downloaded via the native app.

name

Source

Enter the label for the flavor.

2 **DELETE**

flavorId

Basic/Small - WEB/MBL (H2)

Select a flavor which will be available to be downloaded via the native app.

name

Small

Enter the label for the flavor.

3 **DELETE**

flavorId

HD/1080 - WEB (H264/4000)

Select a flavor which will be available to be downloaded via the native app.

name

HD

Enter the label for the flavor.

+ Add "downloadFlavors"

6. Click **Save**.

Once the module has been enabled and configured, the **Downloads** tab will be available on the [edit media page](#) (shown below). See our article [Enable media download](#) for more information.

Details Publish Options Collaboration Thumbnails **Downloads** Captions Attachments Timeline Replace Media ★ Registration

Available Formats:

☒ Source  
☐ Small  
☐ HD

Save

Go To Media

## Editor module

 This article is designated for administrators.

## About

The Editor module activates the [Kaltura video editing tools](#), giving users video editing capabilities directly within the platform. To create quizzes using the Kaltura video editor, please note the [Quiz module](#) must also be enabled.


## Configure

1. Go to your KMS or KAF Configuration Management console and click the **Editor** module. Or navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/editor](https://{your_KMS_URL}/admin/config/tab/editor).

Custompages

Disclaimer

Downloadmedia

Editor 

Emailnotifications

Embed

Embedplaylist

Entrydesign

The **Editor** page displays.

## Configuration Management

Server Tools	Editor	
Backup Configuration	enabled	<input type="button" value="Yes"/> Enable the Editor module.
Player replacement tool		
Global		
Application	enableClipping	<input type="button" value="Yes"/> Should users be allowed to use the editor to clip entries?
AddNew		
Auth	enableTrimming	<input type="button" value="Yes"/> Should users be allowed to use the editor to trim entries?
Categories		
Channels	showClipAttribution	<input type="button" value="Yes"/> Should a clipped entry page contain an attribution to the original entry.
Client		
Debug	clipperProfileId	19233492 Metadata profile ID for clipping permissions. Allows media owners & co-editors to decide whether the media is allowed to be clipped by other users.
EmailService	keaPlayerId	<input type="text"/> The player ID used in Kaltura Editor Application. Player version must be v2. Leave blank to use the main player from the player module (if main player is used, make sure the main player is a v2 one).
EmailTemplates	keaDocumentationUrl	<input type="text"/> What is the link to the custom Kaltura Editor Application documentation. Leave empty to use the <a href="#">default</a> .
Gallery	keaPreviewPlayerId	52243762 The player ID of the preview player used in Kaltura Editor Application. Leave blank to use the main player from the player module.
Header	keaCustomCss	<input type="text"/> Upload CSS file. <input type="button" value="Upload CSS"/> <input type="button" value="Remove"/>
Languages		
Login	downloadLocales	<input type="text"/> Download a zip file which contains all texts for all built-in locales. These can be used to create custom languages. <a href="#">Download texts for custom languages</a>
MediaCollaboration	uploadCustomLanguage	<input type="text"/> Upload new custom language
Metadata		
Moderation		
My-media		
Navigation		
Player		
PlaylistPage		
Recaptcha		
Search		
Security		
SharedRepositories		
Widgets		
TimeAndDate		
Modules		

2. Configure the following:

**enabled** - Set to 'Yes' enable the module.

**enableClipping** - Set to 'Yes' to enable users to clip entries using the editor. If set to 'No,' the **Save a Copy** option will be disabled in the Kaltura video editor.

**enableTrimming** - Set to 'Yes' to enable users to trim entries using the editor. If set to 'No,' the **Save** option will be disabled in the Kaltura video editor.

**showClipAttribution** - Set to 'Yes' to include an attribution to the original entry on a clipped entry page.

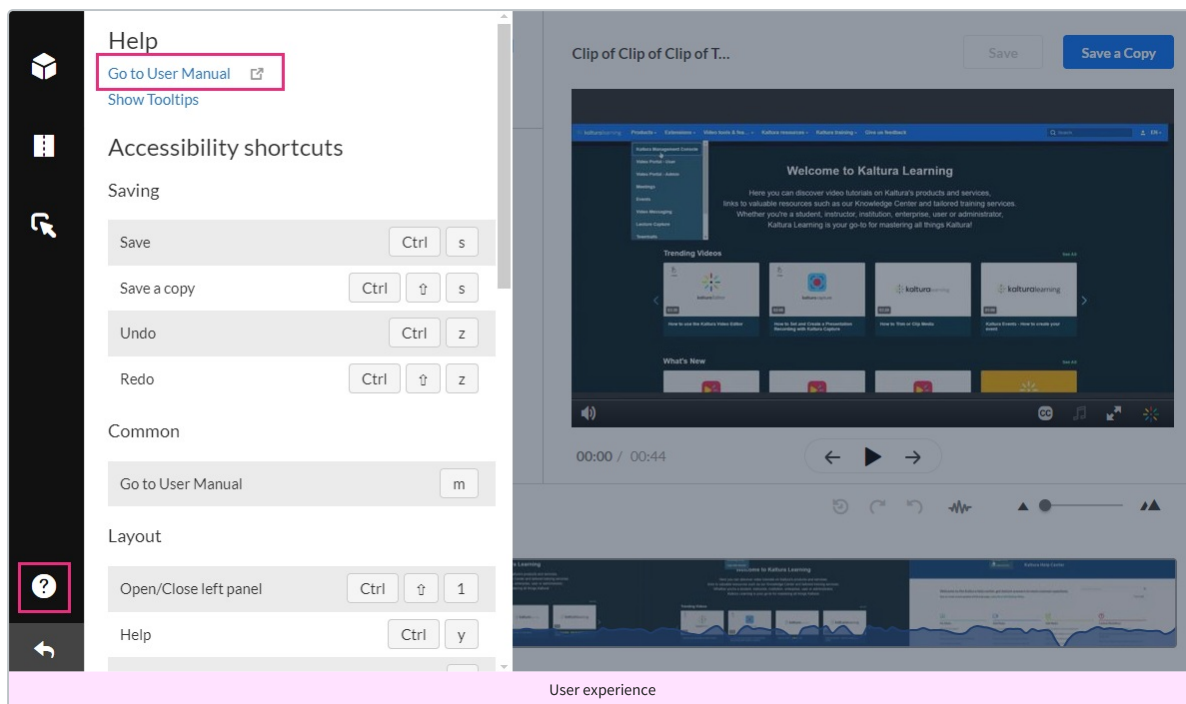


The showClipAttribution feature is not currently supported for [Theming](#) users.

**clipperProfileId** - Metadata profile ID for clipping permissions. You can leave this field as it is; no changes are needed.

**keaPlayerId** - Enter the player ID used in the Kaltura Editor Application. The player must be version 2 (v2). If left blank, the main player from the player module will be used. Ensure the main player is also version 2 (v2).

**keaDocumentationURL** - Enter the link to the custom Kaltura Editor Application documentation. This link will appear when users click the help button (?) at the bottom left of the editor (as shown below). Leave it empty to use the default documentation link.



**keaPreviewPlayerId** - Enter the player ID of the preview player used in Kaltura Editor Application. Leave blank to use the main player from the player module.

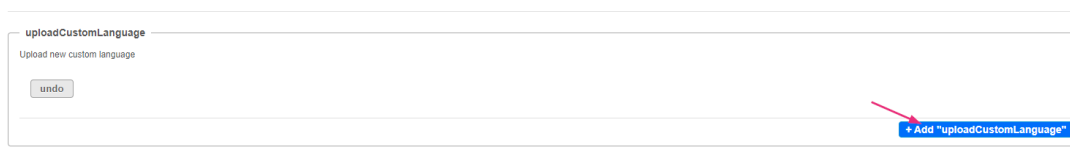
**keaCustomCss** - Upload CSS file. Uploading a custom CSS file lets you tailor the editor's appearance and functionality to match your brand. Adjust styles like colors, fonts, and layout for a consistent look and feel across your platform.

**downloadLocales** - The Kaltura video editing tools can be localized to any of the supported localization languages. You can download a zip file which contains all texts for all built-in locales. These can be used to create custom languages, as follows:

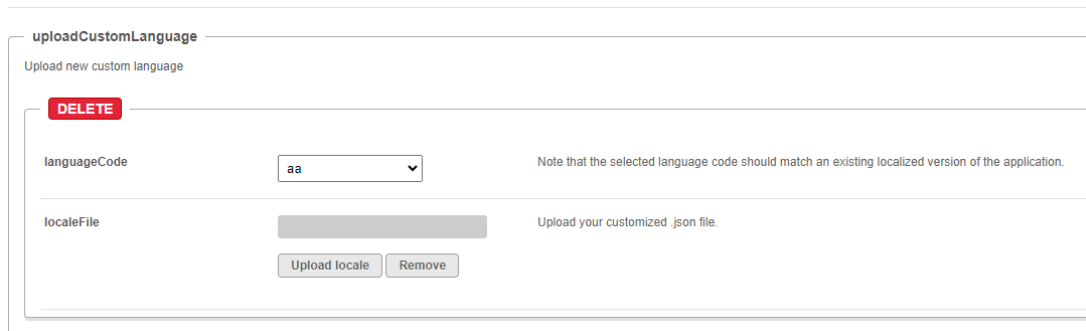
- Download the zip file (**downloadLocales**)
- Open the zip to get the .json file.
- Edit the .json file in your preferred software with the translations you want.
- For each language use the **uploadCustomLanguage** section below to upload the customized language information.

### uploadCustomLanguage

Click **+Add "uploadCustomLanguage"**.



A new field displays.



**languageCode** - Select the language code. Note that the selected language code should match an existing localized version of the application.

**localeFile** - Upload your customized .json file.

3. Click **Save**.

## Emailnotifications

This module should be enabled if you choose to get Email Notifications. For more information on how to set up notifications and the different types of notifications, see [Email Notifications](#).

Click on the dedicated page link in this screen to get to the page where you can enable the different email notification events and define the email templates for each. See the section on [Setting Email Notifications and Channel Subscriptions](#) for more information.

Field	Description
enabled	Enable the Emailnotifications module.

## Emailnotifications module

 This article is designated for administrators.

## About

The **emailnotifications** module lets you easily set up and customize email notifications to be automatically sent every time a user carries out a specific action. You can choose to enable email notifications for alerting channel moderators about new items awaiting moderation, informing media creators of the approval or rejection status for their content in a channel, and much more.



The 'Event Notifications' feature must be enabled on the account level for the email notifications and channel subscriptions feature to work. If your account does not have these features enabled, contact your account representative for additional information.



Changes to **Application Specific** notifications will only affect this application. Notifications of type **Reach** and **External** will take effect on all video portal (MediaSpace) and KAF instances under the same Kaltura Partner ID.

## Configure the module

1. Go to your Configuration Management console, and click the **Emailnotifications** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/emailnotifications](https://{your_KMS_URL}/admin/config/tab/emailnotifications).

Downloadmedia  
Editor  
**Emailnotifications**  
Embed  
Embedplaylist  
Entrydesign

2. Enable the module by selecting 'Yes'.
3. Click **Save** to apply your changes.
4. Click on the dedicated page link ([here](#)).

## Emailnotifications

Module Info

note

Click [here](#) to go to the list of Email Notifications

enabled

Yes ▾

Enable the Emailnotifications module.

Save

The email notifications page displays.

## Configure the notifications

On this page, you can enable the different email notification events and define the email templates for each. In each notification, the recipient, type, subject & body text and sender information will display.

There are three types: REACH, Application Specific, and External.

- **REACH** refers to notifications coming from the REACH module.



REACH notifications will appear in the list only when the REACH module is enabled and configured. Please see the [Kaltura REACH V2 KMS/KAF Administration Guide](#) for instructions on enabling and configuring the REACH module.

- **Application Specific** refers to notifications that are triggered by events in a specific application. Each application can have its own notifications. Different text and alerts can be sent according to the trigger location.
- **External** refers to global notifications that affect all applications under the same account. If you have a few Video Portal instances and a KAF, the same external notifications are sent by triggers from any instance events. These also include notifications from applications outside of Video Portal/KAF (API or KMC for example).




Please note you should only enable **one** email notification if you have both **External** and **Application Specific** to avoid getting duplicate emails.

1. Click on the toggle button to enable the requested notification. Note that all enable switches are defaulted to OFF position.

20 Notifications


Bulk Action ▾

<input type="checkbox"/>	NOTIFICATIONS	RECIPIENT	TYPE	SUBJECT & BODY	SENDER INFO	EDIT	ENABLE
<input type="checkbox"/>	Task rejected for execution	The Task Creator	Reach	MediaSpace - Your r... Your [service_featur...	{from_name} {from_email}		<input checked="" type="checkbox"/>

2. Click the pencil icon to configure the notification.

20 Notifications

Bulk Action ▾

<input type="checkbox"/>	NOTIFICATIONS	RECIPIENT	TYPE	SUBJECT & BODY	SENDER INFO	EDIT	ENABLE
<input type="checkbox"/>	Task rejected for execution	The Task Creator	Reach	MediaSpace - Your r... Your [service_featur...	{from_name} {from_email}		<input type="checkbox"/>

3. Make the desired changes to the sender name, sender email, subject and / or body text.



Default Sender's Name and Sender's Email are "Kaltura Automated Response" and customer\_service@kaltura.com respectively. You can customize these fields per individual email notification. **Only one value per field is possible.**

## Edit Notification

Notification: Task rejected for execution

Sender Name:

Sender Email:

Subject:







Body:

Cancel **Update**

**⚠** Changing the Sender email requires additional actions from the customer's side and Kaltura side. The customer needs to approve Kaltura to send emails on behalf of their domain. This can be done via SPF record (Sender Policy Framework) by adding include:mailer.kaltura.com. Then Kaltura can configure the requested email in the partner's admin console whitelist and edit each email notification template with the desired "Sender Email" value.

- Click **Update**.
- To enable, disable or edit the sender information for several notifications in bulk, select the desired notifications and click enable, disable or Edit Sender Info under the Bulk Actions menu.

20 Notifications | 3 Selected

<input type="checkbox"/>	NOTIFICATIONS	RECIPIENT	TYPE	SUBJECT & BODY	SENDER INFO	ED
<input checked="" type="checkbox"/>	Task rejected for execution	The Task Creator	Reach	MediaSpace - Your r... Your {service_featur...	{from_name} {from_email}	 
<input checked="" type="checkbox"/>	Task Pending Moderation	Configured Users	Reach	MediaSpace - New r... New task is pending ...	{from_name} {from_email}	 
<input checked="" type="checkbox"/>	Task Finished Processing	The Task Creator	Reach	MediaSpace - Your r... Your {service_featur...}	{from_name} {from_email}	 

Bulk Action

Enable

Disable

Edit Sender Info

- Click **Update**.

## Notification types

### Task rejected for execution

Recipient = the task creator, Type = Reach

- Sender Name:** {from\_name}
- Sender email:** {from\_email}
- Subject:** MediaSpace - Your request was rejected for execution
- Body:** Your {service\_feature} request [{task\_id}]: For entry name {entry\_name} and entry ID {entry\_id} requested on {request\_date} Was Rejected. Rejection reason is {reject\_reason}

## Edit Notification

Notification: Task rejected for execution

Sender Name:

Sender Email:

Subject:

Body: 

Your {service\_feature} request [{task\_id}]: For entry name {entry\_name} and entry ID {entry\_id} requested on {request\_date} Was Rejected. Rejection reason is {reject\_reason}

Cancel

Update

## Task pending moderation

Recipient = Configured Users, Type = Reach

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - New request is awaiting approval
- **Body:** New task is pending approval for entry name {entry\_name}, entry id {entry\_id}. Task was requested on {request\_date} by {creator\_name}({creator\_email}). In order to approve please go to the services requests page in [AppTasksUrl]

## Edit Notification

Notification: Task Pending Moderation

Sender Name:

Sender Email:

Subject:

Body: 

New task is pending approval for entry name {entry\_name}, entry id {entry\_id}. Task was requested on {request\_date} by {creator\_name}({creator\_email}). In order to approve please go to the services requests page in [AppTasksUrl]

Cancel

Update

## Task finished processing

Recipient = the task creator, Type = Reach

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Your request has finished processing.
- **Body:** Your {service\_feature} request [{task\_id}]: For entry name {entry\_name} and entry ID {entry\_id} requested on {request\_date} finished processing. To view task go to [https://4834032.mediaspace.kaltura.com/media/{entry\\_id}](https://4834032.mediaspace.kaltura.com/media/{entry_id})



## Edit Notification

Notification: Task Finished Processing

Sender Name:

Sender Email:

Subject:

Body:

Cancel

Update

### Task approved for execution

Recipient = the task creator, Type = Reach

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Your request is approved for execution
- **Body:** Your {service\_feature} request: For entry {entry\_name} with {entry\_id} requested on {request\_date} Was approved. {service\_feature} will be automatically uploaded to your video upon completion. To view progress go to https://4834032.mediaspace.kaltura.com/media/{entry\_id}

## Edit Notification

Notification: Task approved for execution

Sender Name:

Sender Email:

Subject:

Body:

Cancel

Update

### New item pending moderation

Recipient = Category Moderators, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Your request is approved for execution
- **Body:** Your {service\_feature} request: For entry {entry\_name} with {entry\_id} requested on {request\_date} Was approved. {service\_feature} will be automatically uploaded to your video upon completion. To view progress go to https://4834032.mediaspace.kaltura.com/media/{entry\_id}

## Edit Notification

Notification: **Entry Approved In Category**

Sender Name:

{from\_name}

Sender Email:

{from\_email}

Subject:

MediaSpace - Your Media has been approved

Body:

Your media {entry\_name} <a href="https://4834032.mediaspace.kaltura.com/media/{entry\_id}">https://4834032.mediaspace.kaltura.com/media/{entry\_id}</a> has been approved to be published in <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a>

Cancel

Update

### Entry approved in category

Recipient = The Entry Creator, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Your request is approved for execution
- **Body:** Your {service\_feature} request: For entry {entry\_name} with {entry\_id} requested on {request\_date} Was approved. {service\_feature} will be automatically uploaded to your video upon completion. To view progress go to [https://4834032.mediaspace.kaltura.com/media/{entry\\_id}](https://4834032.mediaspace.kaltura.com/media/{entry_id})

## Edit Notification

Notification: **Entry Approved In Category**

Sender Name:

{from\_name}

Sender Email:

{from\_email}

Subject:

MediaSpace - Your Media has been approved

Body:

Your media {entry\_name} <a href="https://4834032.mediaspace.kaltura.com/media/{entry\_id}">https://4834032.mediaspace.kaltura.com/media/{entry\_id}</a> has been approved to be published in <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a>

Cancel

Update

### Entry rejected in category

Recipient = The Entry Creator, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Your Media has been rejected

- **Body:** Your media {entry\_name} <a href="https://4834032.mediaspace.kaltura.com/media/{entry\_id}">https://4834032.mediaspace.kaltura.com/media/{entry\_id}</a> has been rejected to be published in <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a>

## Edit Notification

Notification: **Entry Rejected In Category**

Sender Name:

{from\_name}

Sender Email:

{from\_email}

Subject:

MediaSpace - Your Media has been rejected

Body:

Your media {entry\_name} <a href="https://4834032.mediaspace.kaltura.com/media/{entry\_id}">https://4834032.mediaspace.kaltura.com/media/{entry\_id}</a> has been rejected to be published in <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a>

Cancel

Update

### Entry rejected

Recipient = The Entry Creator, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Your Media has been rejected
- **Body:** Your media {entry\_name} has been rejected

## Edit Notification

Notification: **Entry Rejected**

Sender Name:

{from\_name}

Sender Email:

{from\_email}

Subject:

MediaSpace - Your Media has been rejected

Body:

Your media {entry\_name} has been rejected

Cancel

Update

### Entry rejected

Recipient = The Entry Creator, Type = External

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** Your Media has been rejected
- **Body:** Your media {entry\_name} has been rejected

## Edit Notification

Notification: **Entry Rejected**

Sender Name:

Sender Email:

Subject:

Body:

Cancel

Update

### Entry approved

Recipient = The Entry Creator, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Your Media has been approved
- **Body:** Your media {entry\_name} has been approved

## Edit Notification

Notification: **Entry Approved**

Sender Name:

Sender Email:

Subject:

Body:

Cancel

Update

### Entry approved

Recipient = The Entry Creator, Type = External

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** Your Media has been approved
- **Body:** Your media {entry\_name} has been approved

## Edit Notification

Notification: **Entry Approved**

Sender Name:

Sender Email:

Subject:

Body:

Cancel

Update

### Entry ready

Recipient = The Entry Creator, The Account Owner, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Entry is Ready for Publishing: {entry\_name}/ ID: {entry\_id}
- **Body:** Hello,<p>A new entry is ready for publishing:</p><p>Entry Name: {entry\_name} <br>Entry ID: {entry\_id}<br>Entry Creator: {creator\_name}, {creator\_id}/{creator\_email}<br>Entry Link: <a href="https://4834032.mediaspace.kaltura.com/media/{entry\_id}">https://4834032.mediaspace.kaltura.com/media/{entry\_id}</a> </p>

## Edit Notification

Notification: **Entry Ready**

Sender Name:

Sender Email:

Subject:

Body:

Cancel

Update

### Entry ready

Recipient = The Entry Creator, The Account Owner, Type = External

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** Entry is Ready for Publishing: {entry\_name}/ ID: {entry\_id}
- **Body:** Hello,<p>A new entry is ready for publishing:</p><p>Entry Name: {entry\_name} <br>Entry ID: {entry\_id}<br>Entry Creator: {creator\_name}, {creator\_id}/{creator\_email}<br>Entry Link: <a href="https://4834032.mediaspace.kaltura.com/media/{entry\_id}">https://4834032.mediaspace.kaltura.com/media/{entry\_id}</a> </p>

### Edit Notification

Notification: **Entry Ready**

Sender Name:

Sender Email:

Subject:

Body:

Cancel

Update

### User was added to category as [role]

Recipient = The Category Member, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - You have been added to {category\_name}
- **Body:** You have been added as {role} to <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a>

## Edit Notification

Notification: User was added to category as [role]

Sender Name: {from\_name}

Sender Email: {from\_email}

Subject: MediaSpace - You have been added to {category\_name}

Body: You have been added as {role} to <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a>

Cancel

Update

### User's role was changed in category

Recipient = The Category Member, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - Your {category\_name} role has changed
- **Body:** Your role in <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a> has changed and is now {role}

## Edit Notification

Notification: User's role was changed in category

Sender Name: {from\_name}

Sender Email: {from\_email}

Subject: MediaSpace - Your {category\_name} role has changed

Body: Your role in <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a> has changed and is now {role}

Cancel

Update

### User was removed from category

Recipient = The Category Member, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - You have been removed from {category\_name}

- **Body:** You have been removed from {category\_name} by the user {remover\_user\_id}

### Edit Notification

Notification: User was removed from category

Sender Name: {from\_name}

Sender Email: {from\_email}

Subject: MediaSpace - You have been removed from {category\_name}

Body: You have been removed from {category\_name} by the user {remover\_user\_id}

Cancel

Update

### Entry was added to channel

Recipient = Channel Subscribers, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - A new media was added to {category\_name}
- **Body:** Media {entry\_name} was added to <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a>. You can see the media here: <a href="https://4834032.mediaspace.kaltura.com/media/{entry\_id}">https://4834032.mediaspace.kaltura.com/media/{entry\_id}</a>

### Edit Notification

Notification: Entry was added to channel

Sender Name: {from\_name}

Sender Email: {from\_email}

Subject: MediaSpace - A new media was added to {category\_name}

Body: Media {entry\_name} was added to <a href="https://4834032.mediaspace.kaltura.com/channel/{category\_name\_encoded}/{category\_id}">{category\_name}</a>. You can see the media here: <a href="https://4834032.mediaspace.kaltura.com/media/{entry\_id}">https://4834032.mediaspace.kaltura.com/media/{entry\_id}</a>

Cancel

Update

### Comment was added to entry

Recipient = The Entry Creator, Type = Application Specific



- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - A new comment was added to your video {entry\_name}
- **Body:** A new comment was added to your media {entry\_name}. Comment: {comment\_text}. You can see the media here:  
<a href="https://4834032.mediaspace.kaltura.com/media/t/{entry\_id}/{category\_id}">https://4834032.mediaspace.kaltura.com/media</a>

## Edit Notification

Notification: **Comment was added to entry**

Sender Name: {from\_name}

Sender Email: {from\_email}

Subject: MediaSpace - A new comment was added to your video {entry\_n

Body:

A new comment was added to your media {entry\_name}.  
Comment: {comment\_text}. You can see the media here: <a href="https://4834032.mediaspace.kaltura.com/media/t/{entry\_id}/{category\_id}">https://4834032.mediaspace.kaltura.com/m  
edia/t/{entry\_id}/{category\_id}</a>

Cancel

Update

### User replied to a comment

Recipient = The Original Comment Creator, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - A new reply was added to your comment
- **Body:** A new reply was added to your comment on media <a href="https://4834032.mediaspace.kaltura.com/media/t/{entry\_id}/{category\_id}">{entry\_name}</a> by {reply\_user\_id}.  
<br/> Reply Text: {comment\_text}

## Edit Notification

Notification: **User replied to a comment**

Sender Name:

Sender Email:

Subject:

Body: 

A new reply was added to your comment on media <a href="https://4834032.mediaspace.kaltura.com/media/t/{entry\_id}/{category\_id}">{entry\_name}</a> by {reply\_user\_id}.<br/>Reply Text: {comment\_text}

Cancel

Update

### User deleted a comment

Recipient = The Comment Creator, Type = Application Specific

- **Sender Name:** {from\_name}
- **Sender email:** {from\_email}
- **Subject:** MediaSpace - A comment was deleted from media {entry\_id}
- **Body:** The comment id {comment\_id} was deleted from media <a href="https://4834032.mediaspace.kaltura.com/media/t/{entry\_id}/{category\_id}">{entry\_name}</a> by {delete\_user\_id}<br/>Original Comment: {comment\_text}

## Edit Notification

Notification: **User deleted a comment**

Sender Name:

Sender Email:

Subject:

Body: 

The comment id {comment\_id} was deleted from media <a href="https://4834032.mediaspace.kaltura.com/media/t/{entry\_id}/{category\_id}">{entry\_name}</a> by {delete\_user\_id}<br/>Original Comment: {comment\_text}

Cancel

Update

### Content parameters

The following parameters are available:



The term 'category' in this guide refers to both a 'gallery' and 'channel' in the Video Portal (MediaSpace) and to the Media Gallery in KAF applications.

- from\_email - sender email
- from\_name - sender name
- from\_email - Server configuration: partner\_notification\_email
- from\_name - Server configuration: partner\_notification\_name
- entry\_id - entry ID
- entry\_name - entry name
- comment\_text - comment text
- comment\_id - comment ID
- category\_id - category ID (entry context)
- delete\_user\_id - ID of the user who deleted the comment
- creator\_id - entry creator user ID
- creator\_name - entry creator name
- creator\_email - entry creator email
- category\_name\_encoded - HTML-encoded category name (better to use in the message body)
- reply\_user\_id - ID of the user who wrote the reply
- role - user role
- remover\_user\_id - ID of the user who executed this action
- request\_date - date requested
- AppTasksUrl
- service\_feature
- #{task\_id}
- reject\_reason - reason for rejection

## Embed module


 This article is designated for administrators.

## About

The Embed module in the Kaltura video portal allows administrators to enable users to embed media into websites, HTML pages, or other online tools. Users can access the embedding functionality through the Share function on [media pages](#).

The module supports two embedding methods:

- **Regular embed:** Provides a standard iFrame embed code, without enforcing access restrictions unless secure embed is enabled.
- **Secure embed:** Adds protection by requiring authentication and enforcing entitlements for embedded content.

 For the user guide, please see [Share and embed media](#).

## Configure

1. Go to your Configuration Management console and click on the **Embed** module. You can also navigate to it directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/embed](https://{your_KMS_URL}/admin/config/tab/embed).

Custompages
Disclaimer
Downloadmedia
Editor
Emailnotifications
<b>Embed</b>
Embedplaylist
Entrydesign
Facebook
Footer

The Embed page displays.

MANAGE CONFIGURATION				MANAGE USERS	MANAGE GROUPS	KNOWLEDGE BASE	CLEAR THE CACHE	GO TO SITE	LOGOUT																																	
<b>Configuration Management</b>																																										
<div> <div> Server Tools  Backup Configuration  Player replacement tool  Global  Application  AddNew  Auth  Categories  Channels  Client  Debug  EmailService  EmailTemplates  Gallery  Header  Languages  Login  MediaCollaboration  Metadata  Moderation  My-media  Navigation  Player  PlaylistPage  Recaptcha  Search  Security  SharedRepositories  Widgets </div> <div> <div>Embed</div> <table border="1"> <tr> <td>enabled</td> <td><input type="button" value="Yes"/></td> <td>Enable the Embed module.</td> </tr> <tr> <td>secureEmbed</td> <td><input type="button" value="Yes"/></td> <td>Use secure embed</td> </tr> <tr> <td>autoRedirect</td> <td><input type="button" value="No"/></td> <td>Select True to auto-redirect a user to the SSO login page if the user has not authenticated with MediaSpace. If a user has authenticated globally, they will be auto-authenticated by MediaSpace and redirected to the page with the video. Select False to display a message to the user to manually select when/whether to re-authenticate.</td> </tr> <tr> <td>autoRedirectIframe</td> <td><input type="button" value="No"/></td> <td>When autoRedirectIframe is disabled (default), the redirect for authentication will use the top browser window. When autoRedirectIframe is enabled, the redirect will occur in the iframe.</td> </tr> <tr> <td>autoRedirectMessageHTML</td> <td><input type="text"/></td> <td>HTML text to display while the user is auto redirected to the login page</td> </tr> <tr> <td>notAuthenticatedHTML</td> <td><input type="text" value="Not authenticated"/></td> <td>HTML text (may include links) to display inside the iFrame if autoRedirect is set to False</td> </tr> <tr> <td>notAuthorizedHTML</td> <td><input type="text" value="You are not authorized to view this content"/></td> <td>HTML text (may include links) to display inside the iFrame in case Kaltura Entitlement authorization fails</td> </tr> <tr> <td>noCategoryEmbedAccessHTML</td> <td><input type="text" value="Grabbing of this content is possible"/></td> <td>HTML text (may include links) to display inside the Embed tab of an entry page accessed not via a category/channel/gallery, when requireCategoryContext=Yes</td> </tr> <tr> <td>noCategoryPlayAccessHTML</td> <td><input type="text" value="Playback of this content is only allowed for the following roles"/></td> <td>HTML text (may include links) to display inside the iFrame in case category-level embed grab and play are disabled for the category/gallery from where embed was originally grabbed, and/or when requireCategoryContext=Yes and a (legacy) secured embed is missing a category context.</td> </tr> <tr> <td>overrideCSSURL</td> <td><input type="text"/></td> <td>URL to an alternate CSS, to allow a customer to customize the iFrame design to fit corporate style guide</td> </tr> <tr> <td colspan="3">Enables embed.ly sharing of the Kaltura player. Embed.ly is a generic embed service used by many web platforms such as LinkedIn, SlideShare.com and YouTube.</td> </tr> </table> </div> <div>Search Configuration</div> </div>										enabled	<input type="button" value="Yes"/>	Enable the Embed module.	secureEmbed	<input type="button" value="Yes"/>	Use secure embed	autoRedirect	<input type="button" value="No"/>	Select True to auto-redirect a user to the SSO login page if the user has not authenticated with MediaSpace. If a user has authenticated globally, they will be auto-authenticated by MediaSpace and redirected to the page with the video. Select False to display a message to the user to manually select when/whether to re-authenticate.	autoRedirectIframe	<input type="button" value="No"/>	When autoRedirectIframe is disabled (default), the redirect for authentication will use the top browser window. When autoRedirectIframe is enabled, the redirect will occur in the iframe.	autoRedirectMessageHTML	<input type="text"/>	HTML text to display while the user is auto redirected to the login page	notAuthenticatedHTML	<input type="text" value="Not authenticated"/>	HTML text (may include links) to display inside the iFrame if autoRedirect is set to False	notAuthorizedHTML	<input type="text" value="You are not authorized to view this content"/>	HTML text (may include links) to display inside the iFrame in case Kaltura Entitlement authorization fails	noCategoryEmbedAccessHTML	<input type="text" value="Grabbing of this content is possible"/>	HTML text (may include links) to display inside the Embed tab of an entry page accessed not via a category/channel/gallery, when requireCategoryContext=Yes	noCategoryPlayAccessHTML	<input type="text" value="Playback of this content is only allowed for the following roles"/>	HTML text (may include links) to display inside the iFrame in case category-level embed grab and play are disabled for the category/gallery from where embed was originally grabbed, and/or when requireCategoryContext=Yes and a (legacy) secured embed is missing a category context.	overrideCSSURL	<input type="text"/>	URL to an alternate CSS, to allow a customer to customize the iFrame design to fit corporate style guide	Enables embed.ly sharing of the Kaltura player. 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2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

### Regular embed

A regular embed allows users to take a Kaltura entry, such as a video, and place it into another web page by means of HTML iframe code.

**secureEmbed** - Set to 'No'.

**allowEmbedIframeShare** - Allow/Restrict sharing using iFrame. This configuration is only supported for non-v2 supported players. When allowEmbedIframeShare is set to 'No', the option to choose iframe embed is eliminated.

**embedResponsiveness** - Enable/Disable the 'Responsive Sizing' option in the embed view. When enabled, the Responsive Sizing toggle button is displayed on the Share > Embed tab.

**embedAllowed** - Select one or more roles that can use the Embed functionality. In the following example, viewerRole, privateOnlyRole, adminRole, and unmoderatedAdminRole are all allowed to use the Embed functionality.

**embedDisplay** - Set to Show or hide the ability for users to grab embed code from the share modal. This field is only relevant for Theming users.

### embedSkins

Define skins that can be used for embedded players. When configured, the Player Skin options are displayed on the Share > Embed tab.

**name** - What is the name of the skin? The skin name is displayed when the user selects an embedded skin.

**imgFile** - What is the relative path to the image file on the server? The image file represents how the skin looks.

**uiConflid** - What is the numerical value of the player ID to use in the embed code?

### embedSizes

Define sizes that can be used for embedded players. Define the player size in the following format: {width}x{height}

- large 608x402
- medium 400x285
- small 304x231

3. Click **Save** to save your configuration settings.

### Secure embed

Secure embed allows administrators to control how Kaltura media is embedded and accessed on external sites, ensuring security, entitlement enforcement, and authentication for embedded content. Key benefits include:

- Seamless **authentication via pop-up**, even on browsers that block third-party cookies.
- Strong **embedding controls**, including category-level restrictions.

1. [Enable the module](#) then configure the following:

**secureEmbed** - Set to 'Yes'.

secureEmbed

Yes ▾

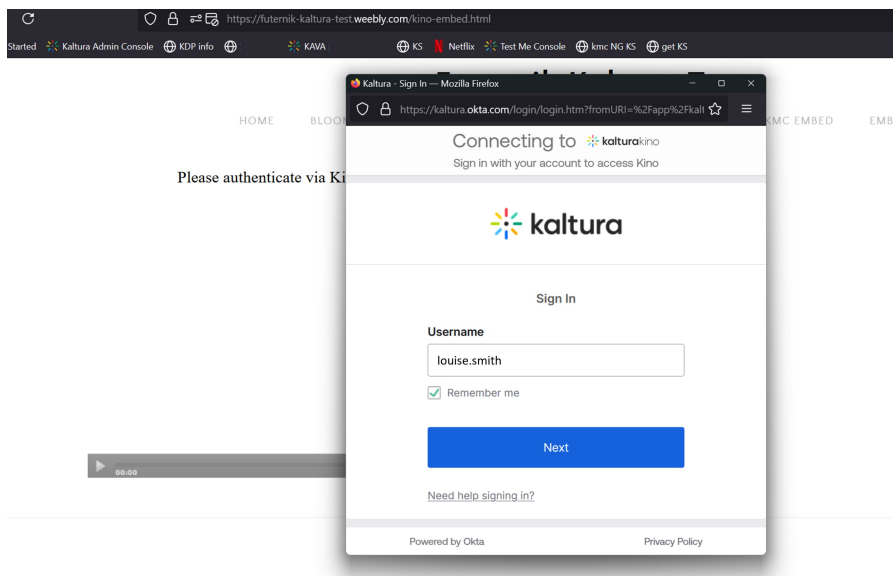
This displays additional fields.

## Authentication settings

**autoRedirect** - Set to 'Yes' to automatically redirect users to the SSO login page if not authenticated. Globally authenticated users are redirected back to the video page. If not globally authenticated, a 'Sign In' page will appear.

When set to 'No', a message prompts users to manually authenticate.

**autoRedirectIframe** - When **autoRedirect** (above) is set to 'Yes' and **autoRedirectIframe** is set to 'No' (default), the redirect for authentication will occur in a pop-up (as shown in the image below). This ensures that users with blocked third-party cookies can log in directly from the page where the embed is located.



When **autoRedirect** is set to 'Yes' and **autoRedirectIframe** is also set to 'Yes', the redirect will occur in the iframe.

**autoRedirectMessageHTML** - Customizable HTML text displayed while users are being auto-redirected to the login page.  
Example: "Please login with your credentials."



For details on how these settings affect authentication behavior, see the [Authentication behavior table](#) at the end of this document.

## Embedding controls

**notAuthenticatedHTML** - Customize the message (can include links) shown inside the iFrame when **autoRedirect** is set to 'No'.  
Example: "Not authenticated."

**notAuthorizedHTML** - Customize the message (can include links) displayed when users fail entitlement checks. Example: "You are not authorized to view this media."



If you'd like to further restrict users from viewing media in KMS, you could consider disabling allowAnonymous in the [Auth module](#).

## Category-level restrictions

**noCategoryEmbedAccessHTML** - Sets the HTML message (can include links) shown to users when an embed cannot be played due to failed category-level checks, when **requireCategoryContext** (see [further down](#)) is set to 'Yes'.

**noCategoryPlayAccessHTML** - Customizable message shown when playback is restricted due to category-level settings.  
Example: "Playback of this content is only allowed on its original publishing destination."



As with any other texts in the video portal, these messages can be localized and customized using the [Languages module](#).

**overrideCSSURL** - Specify a URL for a custom [CSS](#) file to match the iFrame design with corporate branding.

**categoryLevelEmbed** - Allows gallery / channel managers to restrict embedding and playback of content from specific categories. This requires the [CategoryEmbed](#) or [ChannelEmbed](#) modules to be enabled.

**requireCategoryContext** - When set to 'Yes' (with **categoryLevelEmbed** set to 'Yes'), ensures embeds can only be grabbed from channel or gallery contexts. Embeds from context-less entry pages (for example, My Media) are not allowed.



Setting **requireCategoryContext** to 'Yes' ensures embeds only work in category or gallery contexts, but it may block playback for existing secured embeds without a category context. Enable this only if secureEmbed is not already in use to avoid disrupting current embeds.

## Share and embed settings

**allowEmbedIframeShare** - Allow/Restrict sharing using iFrame. This configuration is only supported for non-v2 supported players. When allowEmbedIframeShare is set to 'No', the option to choose iframe embed is eliminated.

**embedResponsiveness** - Enable/Disable the responsive sizing option in the embed view. When enabled, the Responsive Sizing toggle button is displayed.

**embedAllowed** - Select one or more roles that can use the embed functionality. Choose from the following options:

- Owner Only
- Co-Editor
- Co-Publisher
- Specific Users / Groups
- anonymousRole
- viewerRole
- privateOnlyRole
- adminRole
- unmoderatedAdminRole

**embedDisplay** - Choose 'Show' or 'Hide' to control whether users can access the embed code from the 'Share' window. This setting is applicable only for users with Theming enabled. In the example below, **embedDisplay** has been set to 'Show'.



## Customization options

**embedSkins** - Define skins that can be used for embedded players. When configured, the Player Skin options are displayed.

**name** - The skin name is displayed when the user selects an embedded skin.

**imgFile** - What is the relative path to the image file on the server? The image file represents how the skin looks.

**uiConfId** - Enter a [player ID](#) to use in the embed code.

**embedSizes** - Define sizes that can be used for embedded players in the format {width}x{height}:

- large 608x402
- medium 400x285
- small 304x231

2. Click **Save** to save your configuration settings.

#### Authentication behavior for secure embed

Browser	autoRedirectIframe	User state	Result	Is it new behavior?
Chrome (allows third-party cookies)	Yes	Logged in	Player loads normally.	No
Chrome	Yes	Not logged in	Redirects to auth in iframe and then returns to player.	No
Chrome	No	Logged in	Player loads normally.	No
Chrome	No	Not logged in	Opens a pop-up for authentication and refreshes the iframe to load the player.	Yes. Previously, the authentication process redirected users away from the current page (e.g., a SharePoint page) using <code>window.top</code> . After successful authentication, it was expected to redirect the user back to the original page.
Safari (cookies blocked)	Yes	Logged in	Opens pop-up and immediately closes (user is logged-in), the iframe is refreshed and player is loaded.	Yes. previous behavior was just a message saying third-party cookies blocked.
Safari	Yes or No	Not logged in	Opens pop-up and after authentication, refreshes iframe and player loads. Second load of the page with the embed: pop-up opens and immediately closes (user logged into video portal).	Yes. Previous behavior was just a message saying third-party cookies blocked.
Safari	No	Logged in	Opens pop-up and immediately closes (user is logged in), the iframe is refreshed and player is loaded.	Yes. Previous behavior was just a message saying third-party cookies blocked.
Safari playlist partially allowed for anonymous	Yes or No	Logged in	Shows partial playlist. Clicking login opens a pop-up, which immediately closes, and the full playlist loads.	Yes. Previously, a click would send you to authenticate but due to blocked third-party cookies, the full playlist wouldn't load.
Safari playlist partially allowed for anonymous	Yes or No	Not logged in	Partial playlist renders. Clicking on login opens pop-up for authentication. After login, the iframe refreshes and full playlist loads.	Yes. Clicking login redirected to authenticate, but blocked third-party cookies still prevented the full playlist from loading.

#### Embedplaylist

 This article is designated for administrators.

#### About

The embeddplaylist module allows you to control the embed capabilities for the playlist, available on the Playlist Details page under the "Share and Embed" button.



This module is only relevant for MediaSpace, not for KAF applications.



The players must contain the Playlist plugin available in the KMC Studio.



If no player is selected, the default Playlist player will be used. See [PlaylistPage](#).

## Configure

Enable the Module

**enabled** - When the embedplaylist module is enabled, the Share & Embed button/tab is displayed to users under the My Playlist Page, the Playlist Edit page, and the Playlist Media Page. See the examples below.

My Playlists Page



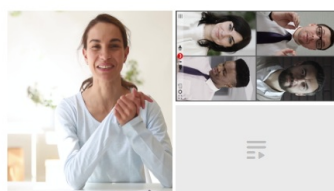
### October Playlist

Updated October 05, 2022

[Playlist Details](#)



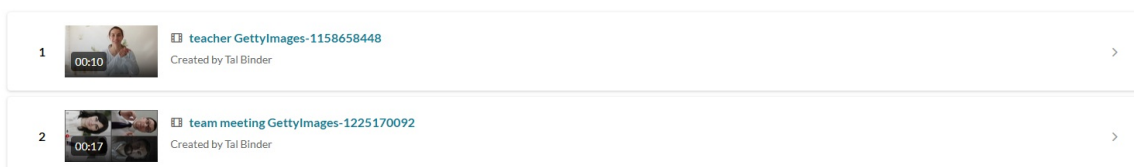
Playlist Edit Page



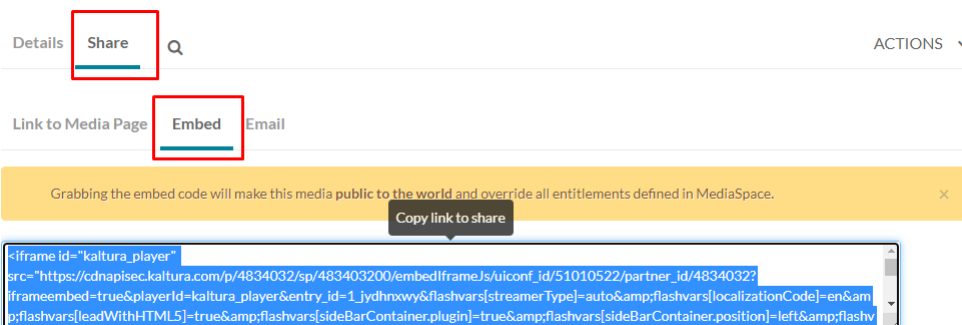
### New Playlist

Created by Tal Blinder • 2 Items • Updated October 20, 2022

[Watch Now](#) [Share & Embed](#) [Edit](#)



Playlist Media Page



## Secure Embed

**secureEmbed** - Setting secureEmbed to Yes, provides an additional layer of protection, by which users will first have to login to view the content. MediaSpace entitlements will be enforced on media that is embedded in external sites. When embedding restricted or private media to your sites and blogs, you will be prompted to authenticate (if not already authenticated). If a user is authorized to watch the media according to the entitlements defined in MediaSpace, the media will play. Otherwise, a message will be displayed that they are not authorized to watch the media.

In the iframe embed example below, secureEmbed is set to **No**.



```
<iframe id="kaltura_player" src="http://cdnapi.kaltura.com/p/2311101/sp/231110100/embed/frame/s/ui/conf_id/40179251/partner_id/2311101?
iframeembed=true&playerId=kaltura_player&entry_id=1_3inimdwj&flashvars[streamerType]=auto&flashvars[localizationCode]=en&flashvars[leadWithHTML5]=true&a
mp;flashvars[sideBarContainer.plugin]=true&flashvars[sideBarContainer.position]=left&flashvars[sideBarContainer.clickToClose]=true&flashvars[chapters.plugin]
=true&flashvars[chapters.layout]=vertical&flashvars[chapters.thumbnailRotator]=false&flashvars[streamSelector.plugin]=true&flashvars[EmbedPlayer.Spinn
erTarget]=videoHolder&flashvars[dualScreen.plugin]=true&flashvars[swid=1_n19vrlr" width="400" height="285" allowfullscreen webkitallowfullscreen mozAllowFullScreen
frameborder="0" title="Kaltura Player"></iframe>
```

In the iframe embed example below, secureEmbed is set to **Yes**.

```
<iframe id="kmseembed-1_3inimdwj" width="400" height="285" src="http://2311101.mediaspace.kaltura.com/embed/secure/iframe/entryId/1_3inimdwj/uiConfId/40179251?
flashvars[streamerType]=auto&flashvars[localizationCode]=en&flashvars[leadWithHTML5]=true&flashvars[sideBarContainer.plugin]=true&flashvars[sideBar
Container.position]=left&flashvars[sideBarContainer.clickToClose]=true&flashvars[chapters.plugin]=true&flashvars[chapters.layout]=vertical&flashvars[chap
ters.thumbnailRotator]=false&flashvars[streamSelector.plugin]=true&flashvars[EmbedPlayer.SpinnerTarget]=videoHolder&flashvars[dualScreen.plugin]=true&am
p;" class="kmseembed" allowfullscreen webkitallowfullscreen mozAllowFullScreen frameborder="0" title="Kaltura Player"></iframe>
```

As you can see from the above examples, when secureEmbed is set to **No**, the iframe embed code displays a direct link to the media. When secureEmbed is set to **Yes**, the iframe embed code displays a direct link to **MediaSpace** which requires the user to enter login credentials to view the content.

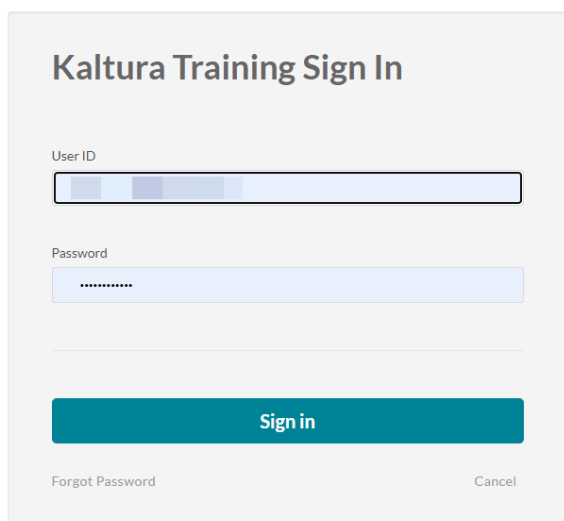
For additional information about this feature, see [Enhanced Settings for Secure Embed in KMS/KAF](#).

If secureEmbed is set to **Yes**, additional functionality is displayed.

### Additional Functionality for Secure Embed

#### autoRedirect -

Select **Yes** to automatically redirect the user to the SSO login page in case the user is not authenticated with MediaSpace. (If the user is globally authenticated, they will be auto authenticated by MediaSpace then redirected back to the page with the video.) In the example below, the user is not globally authenticated, therefore the Sign In page displays.



**Kaltura Training Sign In**

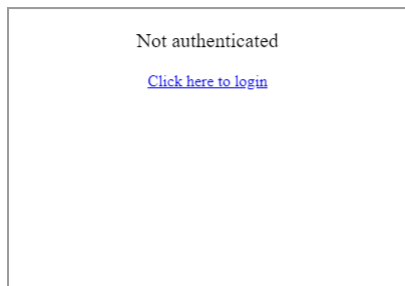
User ID

Password

**Sign in**

[Forgot Password](#) [Cancel](#)

Select **No** to display a message to the user so that the user can manually select when/whether to re-authenticate. In the example below, the user has not been automatically redirected and must manually click "Click here to login" to login to MediaSpace.

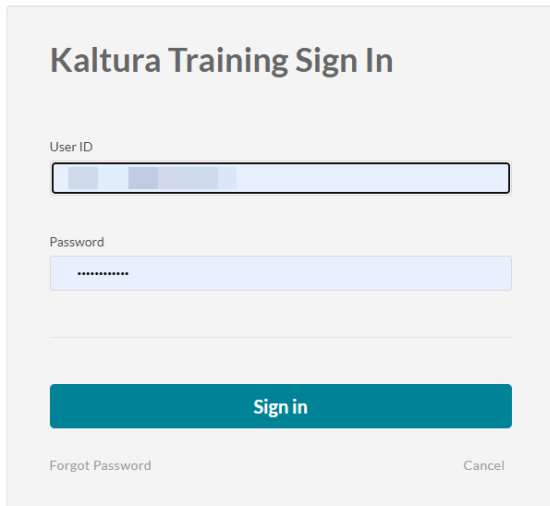


Not authenticated

[Click here to login](#)

#### autoReirectiframe -

When autoRedirect is set to **Yes** and autoReirectiframe is set to **No** (default), the redirect for authentication will use the top browser window.



**Kaltura Training Sign In**

User ID

Password

**Sign in**

[Forgot Password](#) [Cancel](#)

When **autoRedirect** is set to **Yes** and **autoRedirectIframe** is set to **Yes**, the redirect will occur in the iframe.



**Kaltura Training Sign In**

User ID

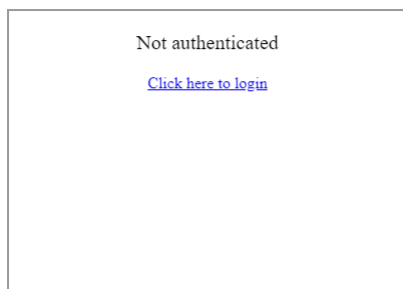
**autoRedirectMessageHTML** - HTML text to display while the user is auto-redirected to the login page. In the example below, the HTML text was set to "Please login with your MediaSpace credentials."

Please login with your MediaSpace credentials.

**authorizedForSubsetHTML** - HTML text (may include links) to display inside the iFrame if a user is only allowed to a subset of the playlist content due to entitlements. In the example below, the HTML text was set to "You are only authorized to access a subset of the original playlist."

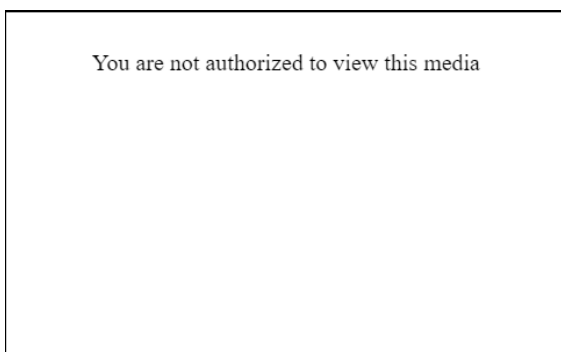
You are only authorized to access a subset of the original playlist.

**notAuthenticatedHTML** - HTML text (may include links) to display inside the iFrame if **autoRedirect** is set to No. In the example below, the HTML text was set to "Not authenticated".



**notAuthorizedHTML** - HTML text (may include links) to display inside the iFrame in case Kaltura Entitlement **authorization** fails.

In the example below, the HTML text was set to "You are not authorized to view this media". The user was prompted to log into KMS and authentication was successful, but upon doing so, was unable to access the media because the user did not have authorization to view the media.



Note: If you wish to further restrict users from viewing media in KMS, you may consider disabling allowAnonymous in the [Auth module](#).

**overrideCSSURL** - URL to an alternate Cascading Style Sheet (CSS) to allow a customer to customize the iFrame design to fit corporate style guide.

### Select the User Roles Allowed to Embed Playlists

**playlistEmbedAllowed** - Select one or more roles that can use the Embed Playlist functionality.

**playlistEmbedAllowed**

- ☐ Specific Users / Groups
- ☐ viewerRole
- ☐ privateOnlyRole
- ☐ adminRole
- ☐ unmoderatedAdminRole

### Allow Users to Embed Channel Playlists

**channelPlaylistEmbedAllowed** - Select **Yes** to allow users to embed channel playlists. Select **No** if you would rather users not be allowed to embed channel playlists.

### Select the Embed Types


**embedType** - Select the embed types that a user can use when embedding a playlist.

**embedType**

- ☒ Iframe Embed
- ☒ Dynamic Embed
- ☒ Auto Embed

In the example above, the Admin has allowed the user to select from all three embed types when embedding a playlist. Therefore, the following three options are displayed to the user on the Share and Embed window.

Embed Settings:



## Set the Players Used to Embed Playlists

**players** - Set the player(s) a user can use to embed playlists, vertical and/or horizontal. The first player in the list is used as the default player.

Add additional players by clicking the blue **+ Add "players"** button.

Delete players by clicking the red **DELETE** button.

**playerDisplayName** - Type a player name that displays to users.

In the example below, the Admin has allowed the user to select from two players when embedding a playlist - a Vertical player named "Vertical Player" or Horizontal player named "Horizontal Player". Therefore, the following two options are displayed to the user in the Share and Embed page.

Embed Settings:

[illegible]

**playerId** - Type the player ID found in the KMC studio.

**embedSizes** - Select the embed sizes for the player.

In the example below, the Admin is only giving the user one option for Max Embed Size - 400X620.

Embed Settings:

[illegible]

**embedSizeCustom** - Type a custom embed size ("width"x"height" in pixels).

Add additional custom embed sizes by clicking the blue **+ Add "embedSizeCustom"** button.

Delete custom embed sizes by clicking the red **DELETE** button.

**Save**

**Save** - Click **Save** to save your configuration settings.


For the user manual, please see [Share & Embed Media Via Media Page](#).

## Entrydesign module

 This article is designated for administrators.

### About

The **Entrydesign** module allows media owners and co-editors to modify the styling of a specific media page.

 This module is designated for Kaltura Video Portal and KAF applications.

### Configure

1. Go to your Configuration Management console, and click on the **Entrydesign** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/entrydesign](https://{your_KMS_URL}/admin/config/tab/entrydesign).

Emailnotifications

Embed

Embedplaylist

**Entrydesign**

Facebook

Footer

The Entrydesign page displays.

### Configuration Management

Server Tools  
Backup Configuration  
Player replacement tool  
Global  
Application  
AddNew  
Auth  
Categories  
Channels  
Client  
Debug  
EmailService  
EmailTemplates  
Gallery  
Header  
Languages  
Login  
MediaCollaboration  
Metadata  
Moderation  
My-media  
Navigation  
Player  
PlaylistPage  
Recaptcha  
Search  
Security  
SharedRepositories

## Entrydesign

Module Info

Name	Entry Design
Description	Enable the entryDesign Module to allow media owners and co-editors to specify look and feel of the entry view page.

enabled

Yes

Enable the Entrydesign module.

entryDesignRole

admin Role

Roles that are allowed to theme entries

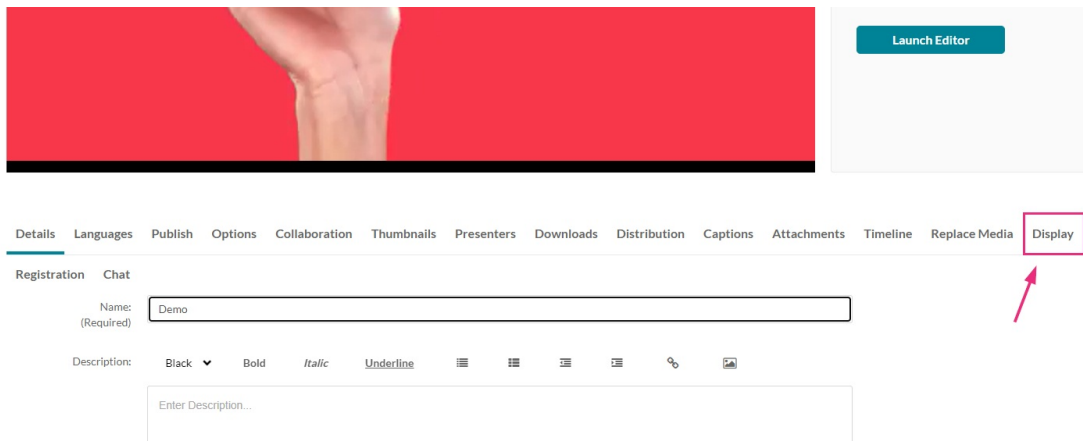
players

Fill in the player ID and player display name you wish to allow the users to use in the entry page. If no Player ID is filled, the site's default player will be used.

1	DELETE	playerDisplayName	video	Player Display Name
		playerId	50952692	The Player ID for the player showing in the 'Display' tab in the edit media page
		entryType	Video	Entry Type

2. Configure the following:

**enabled** - Set to 'Yes' to enable the module. When enabled, the **Display** tab is added to the editing capabilities on the [edit media page](#), as shown below:



**entryDesignRole** - Decide which roles are allowed to design media pages. Choose from the options in the drop-down menu:

- specific users or groups
- privateOnly
- admin role
- unmoderatedAdmin role

### players

In this section you can add players you want users to use on the entry page. If none is provided, the site's default player will be used.

1. Click **+Add "players"**.
2. An additional section displays.
3. **playerDisplayName** - Enter a name for the player.
4. **playerId** - Enter the player ID for the player that shows in the **Display** tab on the edit media page.
5. **entryType** - Select an entry type from the options in the drop-down menu:
  - Video
  - Audio
  - Quiz
  - Image
  - Webcast/Live
  - Rapt media


Continue to add players as desired by clicking **+Add "players"**.

**showEmbedPlayerOption** - Select the player behavior with the embed and default players. Choose from the options in the drop-down menu:

- **Force Entrydesign Player in Embed Code** - If selected, the Entrydesign player will be used in the embed code of the Share tab. Players designated in the Embed module will be overridden.
- **Use Embed Module Players** (default) - If selected, the Embed player will be used in the embed code of the Share tab. Players designated in the Entrydesign module will be overridden.
- **User Selects** - If selected, in case a player is set for the corresponding entry type in the Entrydesign module, the owner/co-editor will see additional fields to select the "Entry Player" and a tickbox "Set as Embed Player". Players designated in the Embed module will be overridden.

If you choose **User Selects**, a button called **Set as Embed Player** displays on the Display page under the player selection, as shown below:

in the **Edit Entry** screen, click the **Display** tab.



Details Languages Publish Options Collaboration Thumbnails Presenters Downloads Distribution Captions Attachments Timeline Replace Media **Display**

Registration Chat

Use the Display tab to change or modify an entry's display.

Entry player: Default player  
Choose a player for this entry

Set as Embed Player: ☐ Use the selected player when generating embed codes

Show elements: ☒ Sidebar ☒ Comments ☒ Footer  
Choose what elements should show on the page with the video

**allowedElements** - Select which elements are displayed for the media owners to control. Choose from the following options:

- Sidebar
- Entry properties
- Entry tabs
- Comments
- Header
- Header logo
- Footer

Media owners will be able to choose which of these elements to display or remove. For more information on each option, see our article [Customize media display](#).

In our example below, the Administrator has chosen to provide users control of showing the sidebar, comments, and footer. The user has chosen to show all three elements on the page with the video (all three are checked).

Use the Display tab to change or modify an entry's display.

Entry player: Default player  
Choose a player for this entry

Set as Embed Player: ☐ Use the selected player when generating embed codes

Show elements: ☒ Sidebar ☒ Comments ☒ Footer  
Choose what elements should show on the page with the video

Background color:   
Choose the color of the entry page background

**allowCSS** - Set to 'Yes' to allow the entry owner to use CSS to change the look and feel of the page. If enabled, this option displays to the user on the Edit Entry page as follows.

**allowLogoChange** - Set to **Yes** to allow the entry owner to set a new logo for KMS when viewing the entry. If enabled, this option displays to the user on the Edit Entry page as follows.

Background color:   
Choose the color of the entry page background

CSS: Choose File No file chosen  
Upload a CSS file to customize the entry's page.

Upload css

Different logo: Choose File No file chosen  
Add a logo image file to show for this entry only. Default logo size is 325px wide X 41px high.

Upload logo

**showLastArchived** - Set to 'Yes' to allow live entry owners to customize the default setting, enabling a link to the last archived

video at the top of the live page.

3. Click **Save** to save your configuration settings.

## Facebook module

 This article is designated for administrators.

## About

This module allows metadata tags like the thumbnail, entry name, description, and URL to display in posts on platforms like Facebook, LinkedIn, and MS Teams. Without this module, pasting a Kaltura media page URL in a social media post will only show the URL, not the rich content.

Check out our [Share and embed media](#) user guide for more information.

## Prerequisites

- Your Kaltura representative must disable **Default Entitlement Enforcement** in the Admin Console.
- To share an entry, make sure it is published to an open category (gallery) or set as 'unlisted'. Please note that if the entry is published to a channel that requires authentication, it will not play. To learn about publishing entries, visit our article [Publish media](#).

## Step 1: Configure the Embed module

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

[https://{your\\_KMS\\_URL}/admin/config/tab/embed](https://{your_KMS_URL}/admin/config/tab/embed).

Editor
EmailNotifications
<b>Embed</b> ←
Embedplaylist
Entrydesign

The embed page displays.

### Embed

enabled	<input type="button" value="Yes"/>	Enable the Embed module.
secureEmbed	<input type="button" value="No"/>	Use secure embed
allowEmbedIframeShare	<input type="button" value="Yes"/>	Allow/Restrict sharing using 'iframe'. This configuration is only supported for non v2 supported players
embedResponsiveness	<input type="button" value="Yes"/>	Enable/Disable 'Responsive Sizing' option in the embed view.
embedAllowed	<input type="checkbox"/> Owner Only <input type="checkbox"/> Co-Editor <input type="checkbox"/> Co-Publisher <input type="checkbox"/> Specific Users / Groups <input type="checkbox"/> anonymousRole <input checked="" type="checkbox"/> viewerRole <input checked="" type="checkbox"/> privateOnlyRole <input checked="" type="checkbox"/> adminRole <input checked="" type="checkbox"/> unmoderatedAdminRole	Select one or more roles that can use the Embed module.
embedDisplay	<input type="button" value="Show"/>	Show or hide the ability for users to grab embed code from the share modal. Note: This field is only relevant for the media page theming based page.

2. In the **secureEmbed** field, select 'No' from the dropdown.

3. Scroll to the bottom of the page and click **Save**.

## Step 2: Configure the Auth module


1. Select **Auth** from the panel on the left of the Configuration Management console.



## Global

Application

AddNew

Auth 

Categories

Channels

Client

Debug

The Auth page displays.

## Auth

Module Info

Info


The Auth module controls the way users login to KMS.

- Default login is set to Kaltura Authentication.
- To enable SAML authentication, please refer to [the SAML module](#).
- To enable the multiple types of authentication methods, use the 'enableMultiAuth' field.
- To assist end users that have checked "Remember My Selection" and would like to change their login method, ask them to navigate to [this URL](#) or have them clear their browser's cookies.

To read more, please see the [KMS documentation](#).

demoMode	No ▾	Enable the demo login mode? After entering any user or password combination, the user has an admin role.
showLogin	Yes ▾	Show login / logout menu on site header
phUser	<input type="text"/>	user ID alternate field placeholder
phPwd	<input type="text"/>	password alternate field placeholder
phLoginInstruction	<input type="text"/>	login instructions
enableMultiAuth	Yes ▾	Enable Multi-Auth
multiAuthWelcome	Welcome to MediaSpace	welcome text to show on login selection page
multiAuthSelect	Please choose one of the login op	text to show on login selection page

- In the **allowAnonymous** field, select 'Yes'.

allowAnonymous	Yes ▾ 
----------------	---

- Scroll to the bottom of the page and click **Save**.

## Step 3: Configure the Facebook module

- Select **Facebook** from the panel on the left of the Configuration Management console.

Embedplaylist

Entrydesign

Facebook 

Footer

Grouppage

The Facebook page displays.

## Facebook

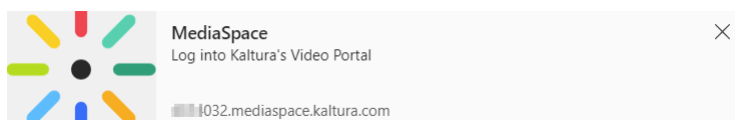
enabled	<input type="button" value="Yes"/>	Enable the Facebook module.
siteDescription	<input type="text" value="Log into Kaltura's Video Portal"/>	Enter the text to send on the 'og:description' property for the shared link for non-player pages.
shareImageUrl	<input type="text"/>	Enter a link to an image you would like to be used when users share content for non-media pages (such as home page). Leave empty to use the site logo.

2. Configure the following:

- **enabled** - Set to 'Yes'.
- **siteDescription** - Enter the text to send on the `og:description` property for the shared link for non-player pages. 'OG' stands for Open Graph, a protocol used by social media platforms to extract and display rich information from web pages. The og property specifically allows you to set a description that will appear when the page is shared on social media.
- **shareImageUrl** - Type in the link of an image you would like to use when users share content to non-media pages (such as the homepage). Leave this field empty to use the site logo.

3. Click **Save**.

Below is an example of a shared link with text and logo.



## Footer

 This article is designated for administrators.

## About

Use the Footer module to create and configure your site's footer. The Footer module is replacing the basic footer that was available in the [Application](#) module and once enabled, all the previous footer configuration values are overridden.



Note: This is a KMS-only module that depends on the [Theming](#) module.

## Related modules

- [Theming](#)
- [Application](#)

## Getting started

**enabled** - Set the enabled field to Yes to enable the Footer module.

### Basic UI - Logo Selection and Display

**showLogo** - Select one of the following options:

- **No** - do not display a logo on the footer.
- **Use header's logo** - select to display the same logo that is taken from the [Header](#) module.
- **Upload your own** - select to upload a custom logo file for the footer. recommended 132px x 32px. Enter the logo URL in the footerLogo field.

**logoAltText** - The configuration options are:

- If you insert an image file in the footerLogo' field, you may enter alternate text for the tag's 'alt' attribute;
- If you enter 'false' or an empty string in the 'footerLogo' field, you must enter text for the page image.

**logoLink** - The options for defining the behavior when clicking the logo are:

- Enter 'false' if you do not want the logo to be clickable.
- Enter 'home' to display the home page (displayed when MediaSpace opens).
- Enter a full URL (starting with http://) to open a different page in a new browser window/tab.

## Basic footer configuration

**bottomText** - Enter plain text for the bottom part of the footer. Leave empty to set the section as plain text

**backgroundUpload** - use to set a custom banner at the bottom of the page. Recommended 2160px w / 404px h. The image will be aligned to the bottom right of the footer, allowing for atmospheric transparent images to be added.

**backgroundColor** - use to setup a different color for the footer background. Make sure the color is compliant with the accessibility standards.

### Social Links

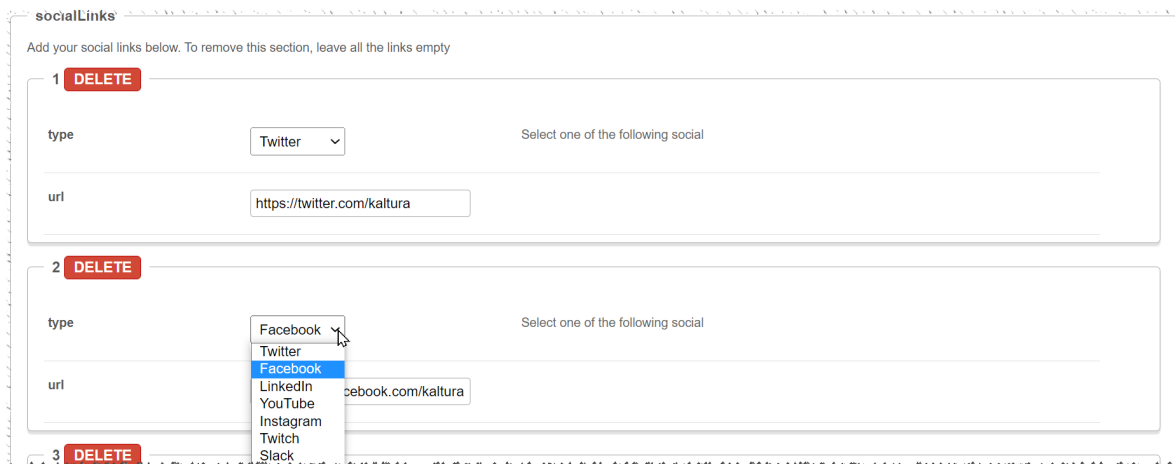
Use the **socialLinks** section to add links to your social network pages in the form of icons to the right of the footer.

Click **+AddSocialLinks** to expand this section.

**Type** - Select one of the following social networks from the drop down menu.

**URL** - Enter the URL for the social network.

Add values for each social network you want to display in your site's footer, using these fields.



**socialLinks**

Add your social links below. To remove this section, leave all the links empty

1 **DELETE**

type Twitter Select one of the following social

url https://twitter.com/kaltura

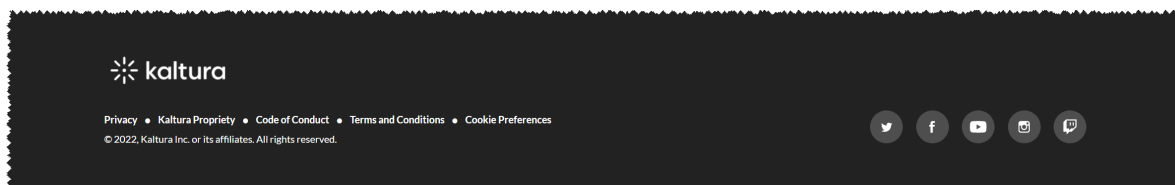
2 **DELETE**

type Facebook Select one of the following social

url facebook.com/kaltura

3 **DELETE**

An example footer:



## Text and Links

**textAndLinksSeparator** - Choose a separator for the texts. Leave empty to use the default bullet style '•'.

Use the **textAndLinks** section to add text and links separated by a divider to the left side of the footer.

You may add simple text, links, and even scripts.

- **sectionText** - Enter the text for the clickable item.
- **sectionType** - Select if this clickable item is a URL or a Script.
- **sectionLink** - Enter a URL or a Script for the clickable item. Leave empty to set the section as plain text. For script, please add the script directly e.g. `console.log('hi');``alert('what?')`

Add values for each text or link you want to display in your site's footer, using these fields.

textAndLinks

Add links or scripts in the form of a clickable text to the footer.

1

DELETE

sectionText

Privacy

Enter the text for the clickable item.

sectionType

URL

Select if this clickable item is a URL or a Script.

sectionLink

https://us.kaltura.com/privacy/?trk

Enter a URL or a Script for the clickable item. Leave empty to set the section as plain text. For script, please add the script directly e.g. console.log('hi');alert('what?')

⚠

Use the **bottomText** field to add a one line below the **textAndLinks** elements.

bottomText

© 2022, Kaltura Inc. or its affiliates

Enter plain text for bottom part of the footer. Leave empty to set the section as plan text

## Additional features

### Promotional section

A promotional section may be added, by setting **promotionSection** field to YES. When set to Yes, fill in the fields with the desired text and link, to display the new section.

promotionSection

Yes

If enabled, a promotion section will be available above the footer.

promotionHeader

Sign Up Today

Enter the header text for the promotion section.

promotionText

Make sure to sign-up to May's fun

Enter the main text for the promotion section. (HTML markup supported).

promotionButtonText

Learn More

Enter the text for the promotion button.

promotionButtonUrl

https://maysignup.kaltura.com/tod

Enter the URL for the promotion button.

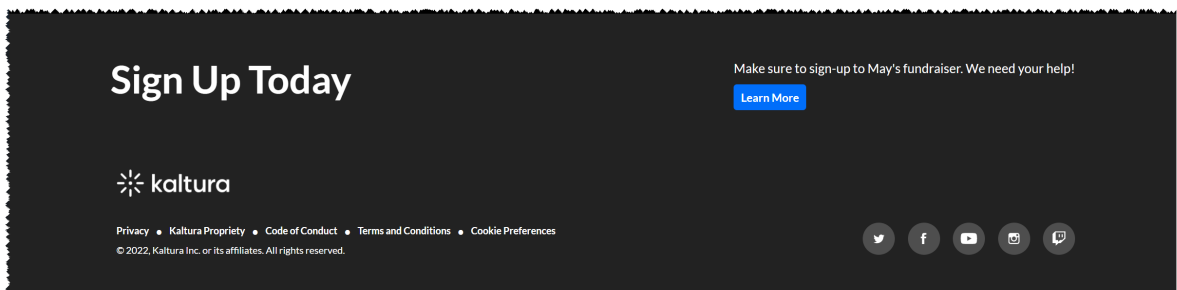
**promotionHeader** - Enter the main text for the promotion section. (HTML markup supported).

**promotionText** - Enter the main text for the promotion section. (HTML markup supported).

**promotionButtonText** - Enter the text for the promotion button.

**promotionButtonUrl** - - Enter the URL for the promotion button.

The results:



### Exclude footer from page

You can exclude the footer from different pages on the site from the **exceptions** section. This can be used to hide the entire footer or just the promotion section from any page.

In the following example, the site is configured so that it does not display the promotional section on the registration page, and does not display the footer on the login page.

exceptions

set footer options for specific pages

1

DELETE

url

/register

Set the URL to which this exception should be applied

showFooter

Yes

Choose if you would like to show the footer on this page

showPromotionSection

No

Choose if the promotion section should show on this page

2

DELETE

url

/user/login

Set the URL to which this exception should be applied

showFooter

No

Choose if you would like to show the footer on this page

+ Add "exceptions"

To set footer options for specific pages

**URL** - Set the URL to which this exception should be applied.

**showFooter** - Choose if you want the footer to be displayed on this page. When set you Yes you may also configure whether to hide or display the promotion.

## GroupPage module

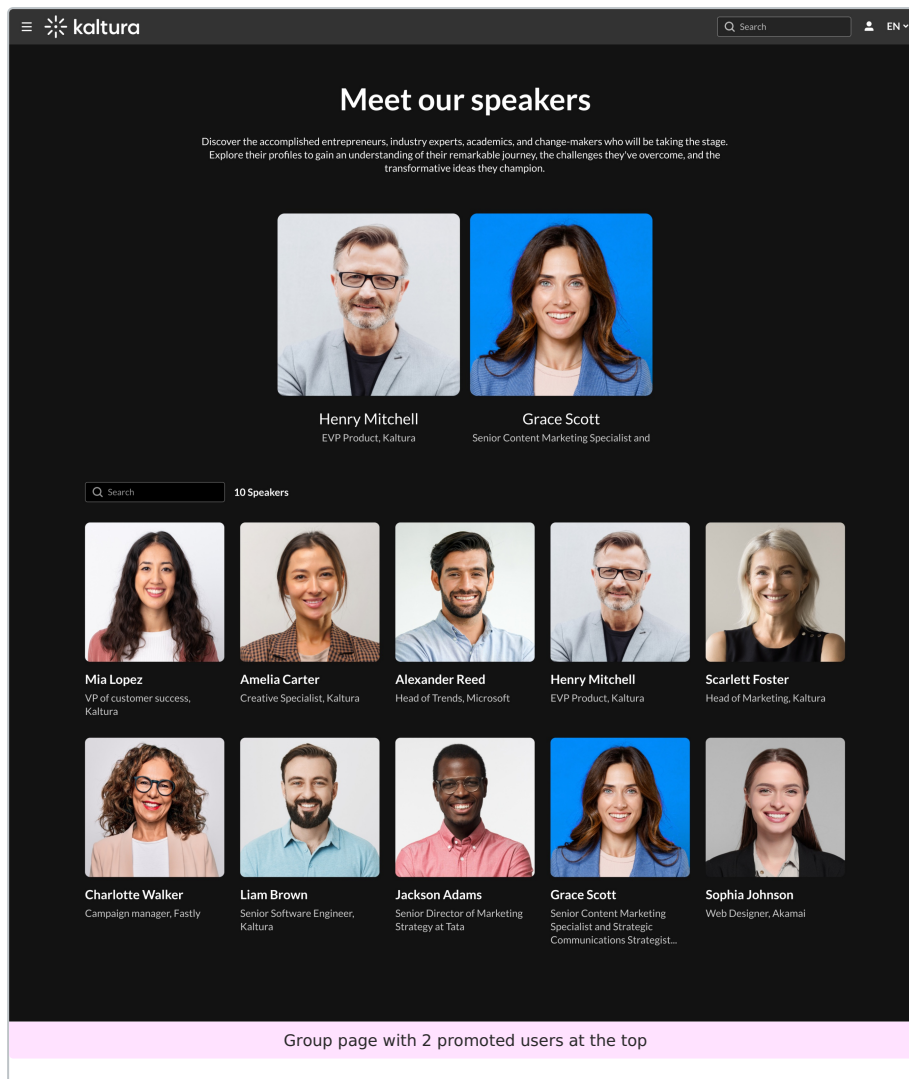
 This article is designated for administrators.

### About

Once enabled, this module allows you to create a dedicated 'group page' where users from a group are displayed in a tidy grid layout, while promoted users take the spotlight in a carousel. Each page can display up to 500 users. The groups are created and managed in the 'Manage Groups' section of the Configuration Management console. It's the perfect tool to organize and highlight the standout members of your community or enterprise.

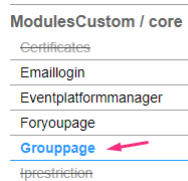


Exclusively for MediaSpace Video Portal. Requires the [Theming](#) and [PersonalProfile](#) modules to be enabled.



## Configure

1. Go to your KMS Configuration Management page, and navigate to the **GroupPage** module. Your link should look like this: [https://{your\\_KMS\\_URL}/admin/config/tab/grouppage](https://{your_KMS_URL}/admin/config/tab/grouppage).



2. In the GroupPage window, configure the following:

**enabled** - Set to 'Yes' to enable the module.

**groupPage**

**groupId** - Click **Select Groups** and type in the group name that you want display on the group page. If a corresponding user group has been configured, the system will trigger auto-complete.

DELETE

groupid

Select Groups

Select a group that can be displayed in a group page.

title

Enter a title (plain text) for your group's page. This title will show at the top of page and also on the browser tab title. Leave empty to use the group's name.

description

**title** - Enter a title for the group page. This title will show at the top of page and also on the browser tab. If left empty, the group's name will be used.

**description** - Add a description to display at the top of the group page.

**showSearchIndicator** - Check this box to display a search bar, and the number of group members along with the word *users*. You can customize the word *users* in the **searchindicator** fields below.

**showSearchIndicator** ☐ show indicator

If showSearchIndicator is checked, complete the following fields:

**searchIndicatorSingle** - Enter text (for example, *Speaker, Presenter*). If left empty, the default word *User* will be displayed.

**searchIndicatorPlural** - Enter text (for example, *Speakers, Presenters*). If left empty, the default word *Users* will be displayed.



Please note you must input **both** the singular and plural forms, otherwise the default 'users' will be displayed.

**pageSlug** - Enter a unique semantic slug for the group page. This will be used in the link to the group page URL (for example, [www.yourvideoportal/{pageSlug}](http://www.yourvideoportal/{pageSlug})). Only lowercase alphanumeric characters are allowed. If left empty, the group ID will be used in the URL.

**permission** - From the drop-down, select the minimum role allowed to access the page:

- Guest override
- anonymousRole
- viewerRole
- privateOnlyRole
- adminRole
- unmoderatedAdminRole
- Specific Users/Groups

Select the minimum role allowed that can access this page. Set as 'anonymousRole' to allow guests to view the page. If your KMS does not support anonymous users, choose 'guest override' to make this page public to all.

Click **+Add 'groupPage'** and repeat the process to create another group page.

### promoteUsers

This allows you to 'promote' users to a carousel above (limited to 20 users).

Click **+Add "promotedUsers"** and then configure the following:

**promotedUsers**

Add users to promote.

\*
DELETE

user

Select Users

Search for users to promote.

order

Mandatory field. Enter a number to order the promoted users. Promoted users are ordered from left (lower order value) to right (higher order value) in the carousel.

+ Add "promotedUsers"

- **userId** - Click **Select Users** and choose users to promote. If a corresponding user has been configured, the system will trigger auto-complete.
- **order** - Specify the order of promoted users in the carousel. Promoted users are arranged from left (lower value) to right (higher value) within the carousel.

Repeat this process to add more promoted users.

Click **Save**.

## Headermenu module

 This article is designated for administrators.

### About

This module allows you to specify the items visible at the top right of the navigation bar ('header') or within the user drop-down menu. Additionally, you can use it to add a link to your [My Profile](#) page, whether it's accessed through the user menu or directly from the navigation bar.

### Enable the module

1. Go to your KMS Configuration Management console, and navigate to the **Headermenu** module. Your link should look like this:  
[https://{your\\_KMS\\_URL}/admin/config/tab/headermenu](https://{your_KMS_URL}/admin/config/tab/headermenu)

Footer

Grouppage

Headermenu

Helppage

History

2. **enabled** - Set to 'Yes' to enable the module.

### Configure the header menu

Click the blue **+Add "menu"** button.

A new section appears with configurable fields.



DELETE

**type**

My Media
▼

Type can be My Media, My Playlists, URL, Menu, or My Channels.

**label**

For a URL, enter the URL label. For a Menu, enter the label.

+ Add "menu"

### Personal page options

To configure the URL or Menu option, follow the steps in the next section.

1. **type** - Choose one of the options (*My Media, My Playlists, My Channels, My History, My Live Rooms, My Powtoons, My recycle bin, My Content Analytics*) from the drop-down menu.
2. To add more items to the menu, click +Add "menu" and repeat the step above.
3. When you've finished configuring your menu, click **Save**.

### URL

1. **type** - Choose URL from the drop-down menu.

A new section displays.

**type**

URL
▼

Type can be My Media, My Playlists, URL, Menu, or My Channels.

**label**

For a URL, enter the URL label. For a Menu, enter the label.

**link**

Enter a URL. The url can link to external sites (should start with http://) or an internal page (should start with /).

**sameWindow**

No
▼

Select whether link should open in new window (target = \_blank) or same window. Applied only to external links (absolute URLs)

**linkLocation**

Header
▼

Select whether link should appear in the **Header** or in the **User Drop Down**.

2. Configure the following:

- **label** - Enter the URL label (name you want to display in the menu)
- **link** - Enter a URL. The URL may link to external sites (should start with http://) or an internal page (should start with /).
- **sameWindow** - Select whether the link should open in new window (target = \_blank) or in the same window. This is applied to external links only(absolute URLs).
- **linkLocation** - Select whether the link should appear in the **Header** or in the **User Drop Down**.

### Example

To add **My Profile** to the user menu:

- Type = URL
- Label = My Profile
- link = /profile
- sameWindow = Yes
- linkLocation = User Drop Down

- Type = URL
- Label = My Profile
- link = /profile
- sameWindow = Yes
- linkLocation = Header



1. **type** - Choose Menu from the drop-down menu.
2. **label** - Enter the Menu label (name of the menu)
3. Click **+Add "items"**.

items

A menu item consists of a label (text) and a link (URL).

\* **DELETE**

label

Enter the label for the menu item.

link

Enter a URL. The url can link to external sites or an internal kms page.

sameWindow

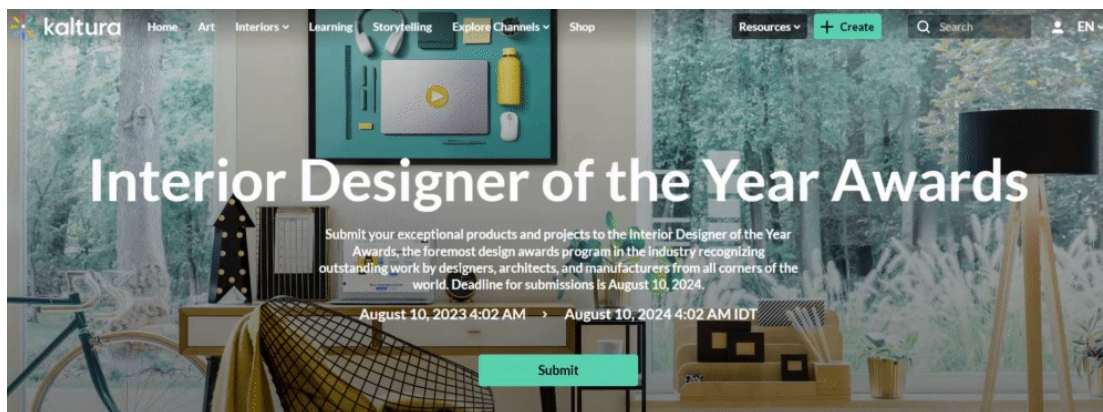
No

▼

Select whether link should open in new window (target = \_blank) or same window. Applied only to external links (absolute URLs)

+ Add "items"

- Type = Menu
- Label = Resources
- link = <https://knowledge.kaltura.com/>
- sameWindow = No



Note that if administrators opt to keep the search bar open for all users in the [Search module](#) settings, any header menu items will be covered by the search bar.

## Helppage



This article is designated for administrators.

### About

Use this module to set up a Help or FAQ page with sections for questions, answers, and optional titles or "Contact us" links. After enabling, your page will be accessible via "/help" URL. Make sure there are no conflicts with other modules using the same slug, such as the [Custompages](#) module.



Note: This is a KMS-only module that depends on the [Theming module](#).

Language tokens and exceptions are allowed so that the page's content can be translated to multiple languages. You can configure a [CTA](#) button that directs users to a dedicated URL or sends an email using the "mailto:email@company.com" syntax. Any user can view the help page by entering `{KMS_URL}/help`.

### Getting started

**enable** - Use the **enabled** field to enable the page. You may keep this setting disabled while configuring the module.

**pageTitle** - Use the **pageTitle** field to set the top page title.

### Contact Us button

**contactUs** - Adds a box on the top right of the help page with a clickable call to action button. Set to Yes to expand this section and configure the contact us fields.

contactUs	<input type="checkbox"/> Yes	Add a box on the top right of the help page with a clickable call to action button.
titleText	<input type="text" value="Can't find your answers?"/>	Enter the title text to present at the top of the box.
buttonText	<input type="text" value="Contacting us might help"/>	Enter the text for the Call to Action button.
buttonLink	<input type="text" value="mailto:help@kaltura.com"/>	Enter the URL for the Call to Action button ('mailto' tag is accepted).
bottomText	<input type="text" value="You can also find the customer su"/>	Enter the text to present below box (HTML markup supported).

**titleText** - Enter the title text to present at the top of the box.

**buttonText** - Enter the text for the Call to Action button.

**buttonLink** - Enter the URL for the Call to Action button ('mailto' tag is accepted).

**bottomText** - Enter the text to present below box (HTML markup supported).

Enter the title, the button and its link (you can use an "https://help.company.com" link or a "mailto:email@company.com"), and additional text below the button.

#### Sample Contact Us button

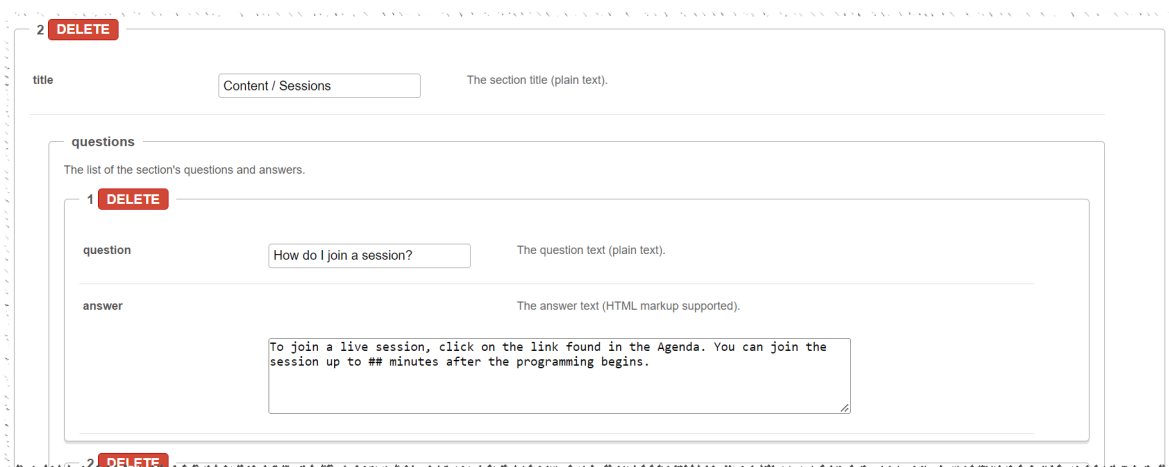


#### Questions and Answers aka FAQs

The helppage UI may be separated into sections for FAQ according to topics, or you may use just one section. You can place multiple questions and answers in each section.

Click "+ **Add faqSections**" to create a section.

**title** - Enter the section title in the **title** field:



Click +**Addquestions** to add questions and answers.

**question** - Enter the question text (plain text).

**answer** - Enter the answer text (HTML markup supported).



Note: You can add links and make text bold using html tags (e.g. <a> or <b>) in the questions or answers

## Our Help Page

### Technical Troubleshooting

What web browser should I use?

Please try logging into the event through an incognito browser. We also recommend making sure your [browser](#) is up to date.

I'm having trouble with the videos of the sessions.

I'm having trouble hearing the sessions I am watching.

### Content / Sessions

How do I join a session?

Is reserved seating required for sessions?

## History module

 This article is designated for administrators.

### About

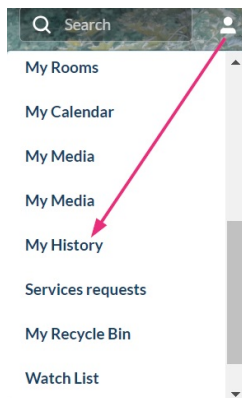
The [History](#) module allows video portal users to access their watch history from the **My History** option in the user menu or header menu, or via [https://{your\\_KMS\\_URL}/history](https://{your_KMS_URL}/history). After enabling this module, you can configure the My History option in the [headermenu](#) module. For the My History user guide, visit our article [My History](#).

Additionally, this module is used to enable the **Resume Playback** feature, displaying a progress bar below the video. This feature is applicable to both KMS and KAF applications.



Only the Resume Playback feature is available in KAF applications. The My History link is blocked in KAF applications.

Below is an example of a video portal user menu with the **My History** option.



### Configure

1. Go to your KMS Configuration Management console, and navigate to the **History** module. Your link should look like this: [https://{your\\_KMS\\_URL}/admin/config/tab/history](https://{your_KMS_URL}/admin/config/tab/history).

Headermenu

Helppage

**History** ←

Home

Hotspots

Importchannel

The History module page displays.

## Configuration Management

**Server Tools**

- Backup Configuration
- Player replacement tool

**Global**

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

**Modules**

### History

**Module Info**

Title	My History
Description	The History module makes it easy to find videos you recently watched by allowing the end users to reach the "My History" page and view their watch history. You can control your watch history by deleting your history. You can delete individual items or delete your entire history.

enabled Yes ▼

resumePlayback Yes ▼ Enable the "Resume Playback" feature. This feature will enable an indicator bar below the thumbnail of videos, showing the progress of the user in it.

**resumePlaybackOptions** Collapse

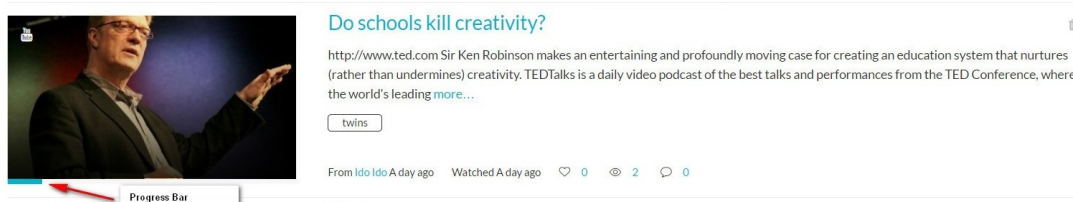
videoEndPercent	<input type="text" value="90"/>	Reaching this percentage of the video or higher will count as "finished watching" the video
videoEndSeconds	<input type="text" value="10"/>	Reaching this amount of seconds before the end of the video or lower will count as "finished watching" the video
barColorBackground	<input type="text" value="#EA2D7C"/>	The color of the progress bar background
barColorDone	<input type="text" value="#bbbbbb"/>	The color of the finished progress bar

emptyHistory <h2 class="empty-header">Your fe Fill in the message the users will see when reaching an empty History page.

### 2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**resumePlayback** - Set to 'Yes' to enable the resume playback feature. This feature displays an indicator bar below the video thumbnail, showing the progress. It allows both KMS and KAF users to resume watching from the last point viewed.



When set to 'Yes', the **resumePlaybackOptions** section opens:

**resumePlaybackOptions** Collapse

videoEndPercent	<input type="text" value="90"/>	Reaching this percentage of the video or higher will count as "finished watching" the video
videoEndSeconds	<input type="text" value="10"/>	Reaching this amount of seconds before the end of the video or lower will count as "finished watching" the video
barColorBackground	<input type="text" value="#00b4d1"/>	The color of the progress bar background
barColorDone	<input type="text" value="#bbbbbb"/>	The color of the finished progress bar

- **videoEndPercent** - Enter the percentage of the remaining playback to consider the video 'completely watched'. Reaching this percentage or higher will count as 'finished watching'.
- **videoEndSeconds** - Enter the amount in seconds before the end of the video that will be considered as 'a completely watched video'. Reaching this amount of seconds or lower will count as 'finished watching'.
- **barColorBackground** - Enter the hex code for the background color of the progress bar.
- **barColorDone** - Enter the hex code for the background color of the finished progress bar.
- **emptyHistory** - You can customize the message users see when reaching an empty History page by changing the text here. The default message is: 'Your feed is empty. But it doesn't have to be! Go to the Homepage or browse our Channels to fill your feed with amazing videos each and every day.'

emptyHistory	<code>&lt;h2 class="empty-header"&gt;Your fe</code>	Fill in the message the users will see when reaching an empty History page.
deleteAllText	This will clear all your watch histor	Fill in the message the users will see when clicking on the clear all history button.
showUnlisted	No ▾	Show/hide 'unlisted' entries from the users history.
supportSecureEmbed	No ▾	Allow videos in a secure embed to be added to the user's history.
addToHistoryTrigger	play ▾	Choose the way videos are added to the user's history. Play - videos will be added with a play click. View - videos will be added by landing on the video page. (Entries of type image will always be triggered by view event)

- **deleteAllText** - You can customize the message users see when clicking the 'Clear all History' button by changing the text here. The default message is: 'This will clear all your watch history, from other applications as well. Are you sure you want to clear your entire watch history? You can't undo this.'
- **showUnlisted** - Set to 'Yes' to show unlisted entries in the history.
- **supportSecureEmbed** - Set to 'Yes' to allow videos that are securely embedded to be added to history.
- **addToHistoryTrigger** - Choose the way videos are added to the user's history: 'Play' or 'View'.  
'Play' = videos will be added with a play trigger (click on the Play button is needed if autoplay is not turned on).  
'View' = videos will be added by landing on the video page. (Entries of type image will always be triggered by view event.)
- Click **Save**.

## Home

Use this module to configure your MediaSpace home page/landing page. For more information see [Setting the Home Page - Kaltura MediaSpace](#).

Field	Description
enabled	Enable the Home Module.
thumbnailRotator	Enable thumbnail image rotation on mouseover in homepage
carouselEnabled	Show the carousel.
carouselInterval	interval (in miliseconds) between carousel transitions
carouselStyle	Select carousel style.
carousel	Select content for the Carousel: <div> <div>Most Recent - All published videos in channel or categories by creation date</div> <div>Most Viewed - All published videos in channel or categories by number of plays</div> <div>Most Liked - All published videos in channel or categories by number of likes</div> <div>Trending Now - Most played media in the last 24-48 hours</div> <div>Trending this week - Most played media in the last 7 days</div> <div>Trending this month - Most played media in the last 30 days</div> <div>Most Commented - All published videos in channel or categories by number of comments</div> <div>Recently Watched - Individual user's viewing history</div> <div>Continue Watching - Individual user's history of none-completed videos</div> <div>Custom Playlist</div> <div>Channel Content</div> </div>
carouselBg	carousel background color

Field	Description
lists	<p>To add playlists to your home page.</p> <ul style="list-style-type: none"> <li>• Add – click on the blue “Add lists” button.</li> <li>• Remove – click on the red “Delete” button.</li> <li>• Change – change the name and/or switch between the ‘Recently Watched’ playlist and the ‘Continue Watching’.</li> </ul> <p>The results are displayed on the KMS Home page.</p> <p>You can use playlists that have been configured in the KMC.</p>
type	Select content for the list from the type drop down.
Name	<p>Enter the list name to display.</p> <p>Choose “custom” to enter a KMC playlistid.</p>

## Hotspots module

 This article is designated for administrators.

### About

Hotspots add an extra layer of info on top of the player and can link to an external URL or a specific time in the video.

### Note about players

To use hotspots, ensure your V2 player is upgraded to version 7. If you haven't upgraded yet, follow [these step-by-step instructions](#). Also, make sure the [Entrydesign module](#) players are updated to V7. If your KMS/KAF instance has players that don't meet the minimum requirements, an alert will show their UIconf IDs. You can only save the Hotspots module configuration after upgrading legacy players.

In order to see the hotspots on your media, you must also enable the [Hotspot plugin](#).

### Configure

1. Go to your Configuration Management console and click on the **Hotspots** module. You can also navigate to it directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/hotspots](https://{your_KMS_URL}/admin/config/tab/hotspots).

Helppage
History
Home
<b>Hotspots</b>
Importchannel
Kalturacapture

The Hotspots page displays.

### Configuration Management

**Server Tools**  
Backup Configuration  
Player replacement tool

**Global**  
Application  
AddNew  
Auth  
Categories  
Channels  
Client  
Debug  
EmailService  
EmailTemplates  
Gallery

## Hotspots

**Module Info**  
Info  
Hotspots are an extra layer of info on top of the player with the option to link them to an external URL or specific time in the video.  
Minimum supported V2 player version: 2.75 [Click here](#) to navigate to the KMC Universal studio Please make sure to update Entrydesign module players to version: 2.75 in the KMC Studio, see link above.

enabled Yes ▼

Save

2. Set **enabled** to 'Yes' to enable the module.
3. Click **Save**.



## Importchannel

Channel/Media Gallery Managers have the ability to import content from other Channels/Media Galleries they manage.

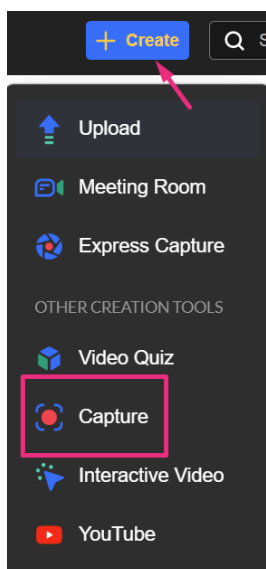
Field	Description
enabled	Enable the Importchannel Module.

## Kalturacapture module

 This article is designated for administrators.

## About

The **KalturaCapture module** enables administrators to configure settings for the Capture application. The **+Create menu** (as shown in the [Theming design](#) below) displays the Capture option.



## Configure

1. Go to your Configuration Management console, and click the **Kalturacapture** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/Kalturacapture](https://{your_KMS_URL}/admin/config/tab/Kalturacapture).

Hotspots
Importchannel
<b>Kalturacapture</b>
Kmsapi
Listpage
Mediastitching

The **Kalturacapture** page displays.

## Configuration Management

Server Tools

Backup Configuration

Player replacement tool

Global

Application

AddNew

Auth

Categories

Channels

Client

Debug

EmailService

EmailTemplates

Gallery

Header

Languages

Login

MediaCollaboration

Metadata

Moderation

My-media

Navigation

Player

PlaylistPage

Recaptcha

Search

### Kalturacapture

**Module Info**

Description: Creates Kaltura capture entries using the Kaltura Capture application.

enabled	<input type="button" value="Yes"/>	Enable the Kalturacapture module.
AllowDownloadingClient	<input type="button" value="Yes"/>	Allow end users to download the Kaltura capture recording agent from KMS.
AddNewLabel	<input type="text" value="Kaltura Capture"/>	Select a label for the 'Add New' menu item. If left empty 'Kaltura Capture' will be used. Only relevant for the non-theming header.
allowedRoles	<input type="button" value="admin Role"/>	Who can create Kaltura Capture? if a role is selected, any role above it will also be able to create Kaltura Capture.
entryURL	<input type="text"/>	What url to show the user after the captured media is uploaded. Leave blank for KMS base url.
limitAppToken	<input type="button" value="No"/>	Select 'Yes' to limit the time of the Capture application token to 12 hours.

2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**AllowDownloadingClient** - Set to 'Yes' to allow end users to download the Kaltura capture recording agent from KMS.

**AddNewLabel** - Select a label for the 'Add New' menu item. If left empty 'Kaltura Capture' will be used. Only relevant for the non-Theming header.

**allowedRoles** - Select who can use Kaltura Capture. If a role is selected, any role above it will also be able to use Kaltura Capture.

**entryURL** - Enter a url to show the user after the captured media is uploaded. Leave blank for KMS base url.

**limitAppToken** - Set to 'Yes' to limit the time of the Capture application token to 12 hours.



For the **limitAppToken** setting to apply to existing users, their appToken must first be cleared. If you need to clear the appToken for a user, you can refer to instructions [here](#).

3. Click **Save**.

## Kmsapi



This article is designated for administrators.

## About

This module is used to enable and configure the KMS GO application on a mobile device. KMS GO, is available for Android and iOS and is associated with your MediaSpace instance. For more information about KMS GO, please see [Kaltura MediaSpace GO \(KMS GO\)](#).

This guide is intended for the Generic setup (default). If you are interested in more information for the branded setup (or customizing your application), please contact your Kaltura representative.

## Configuration

To enable the module:

1. Go to your KMS admin page.
2. Navigate to the Kmsapi module.
3. Set **Enabled** to Yes.

**Kmsapi**

enabled

Yes ▾

Enable the Kmsapi module.

## Deep Linking

The next set of attributes builds the Deep Linking that is used to open a MediaSpace URL via the KMS GO application. You may skip this section if you are using the Generic setup. If your app is branded by Kaltura, make sure to modify it to your custom values.

**IOSAppId** - The Apple application id that is used when smart banners on iOS Safari are displayed.

For the Generic setup, the default value is **1054967774**.

**IOSBundleId** - The bundle ID of the iOS app to use to open the smart banner link.

For the Generic setup, the default value is **com.kaltura.kmsv2**.

**AndroidAppId** - The Android application id that is used when smart banners on Android mobile browsers are displayed.

For the Generic setup, the default value is **com.kms.kaltura.kmsapplication**.

**deepLinkSubDomain** - The iOS/Android branded application subdomain. Used for deep-linking.

For the Generic setup, the default value is **kmsgoapplication**.

**storeAppName** - The name of the branded mobile application.

For the Generic setup, the default value is **Kaltura MediaSpace Go**.

**appStoreAppId** - (iOS) Your app's App Store ID, is used to send users to the App Store when the app isn't installed.

For the Generic setup, the default value is **1054967774**

**storeAppLogoUrl** - The URL for the branded application logo. Image dimensions: 64x64 pixels.

Keep empty to use the default logo. ((The image URL can be obtained by right-clicking on an image on your website and selecting "Copy image address".)

The following screen captures demonstrates the Generic setup and Deep Linking example:

IOSAppId

1054967774

IOSBundleId

com.kaltura.kmsv2

AndroidAppId

com.kms.kaltura.kmsapplication

deepLinkSubDomain

kmsgoapplication

storeAppName

Kaltura MediaSpace GO

appStoreAppId

1054967774

storeAppLogoUrl

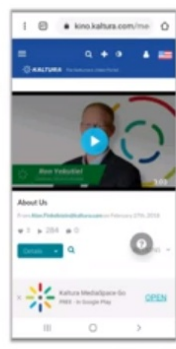
### DeepLinking

```

https://kmsgoapplication.page.link/?link=https://kino.kaltura.com/media/About+Us/0_5y3kic2u&apn=com.kms.kaltura.kmsapplication&ibi=com.kaltura.kmsv2&isi=1054967774

https://<deepLinkSubDomain>.page.link/?
link=<Entry Uri>
apn=<AndroidAppId>
ibi=<IOSBundleId>
isi=<appStoreAppId>

```



## The KMS GO Homepage

The next set of attributes are used to setup the KMS GO app home page.

**homeCarouselMode** - Set to Automatic to use the Web home carousel configuration or configure it manually for mobile.



Kaltura's best practice is to configure the mobile home playlist manually. Otherwise, you might experience an empty home page.

Manual ▾

If **Manual** is selected, configure the Home Playlists section.

**Home\_Playlists** - Define the playlists for the native home screen. Add as many playlists as you want, but the recommended number of playlists is less than 8.

- type** - Select the type of playlist. Most Recent - All published videos in channel or categories by creation date ▾
- name** - Enter the playlist name that will be displayed.

The first playlist defines the videos in the carousel.

1st example; is a dynamic playlist option "Most Recent", with the name 'What's New'.

1
DELETE

Home\_Playlists

Define the playlists for the native home screen

type

Most Recent - All published ▾

Select the type of playlist

name

What's New?

Enter the playlist name that will be displayed

+ Add "Home\_Playlists"

2nd example; It is very useful to add a playlist that features a **channel** on the home page. Note that if the channel is not public, it will only be displayed after users have logged in. See example:

2
DELETE

type

Channel Content ▾

Select the type of playlist

name


Tips and Tricks

Enter the playlist name that will be displayed

channelId

47629431

Enter custom channel id

 Note that you can subscribe to Channels. To set a subscription, go to MediaSapce [Channel Subscriptions](#).

3rd example; For a specific channel playlist, **AKA Podcast**, choose the following setup as in this example:

3
DELETE

type

Custom Playlist ▾

Select the type of playlist

name

Onboarding Essentials

Enter the playlist name that will be displayed

playlistId

1\_5fxofpn6

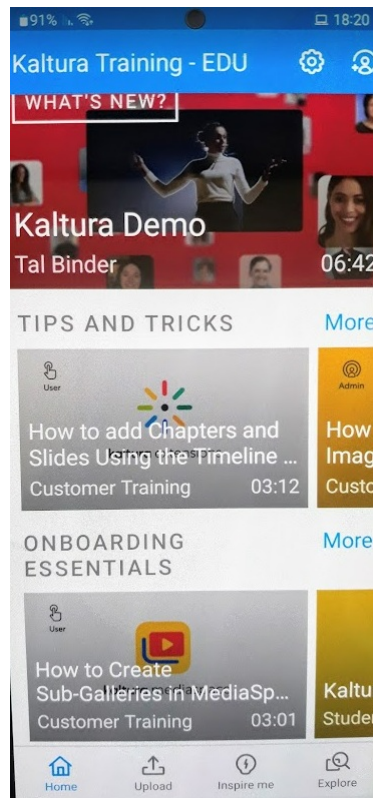
Enter custom playlist id

detailsView

Yes ▾

When set to 'No', the default view of playlist (Thumbnail view) will be used

The following screenshot demonstrates the home page with three playlists examples.



## Global Attributes

**playerAutoPlayOnLoad** ☐ Should the video begin playing automatically when the entry page loads?

**mobileSessionLifeTime** - The length of a mobile KMS user session (in seconds). Note that every KMS SaaS version deployment will force a new session (on top of the value input here).

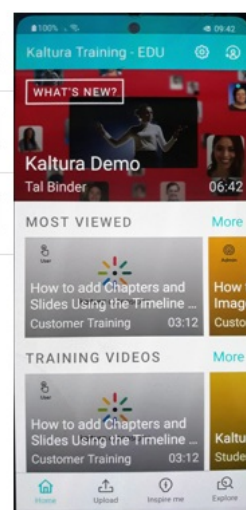
**appColorR** - The R value for RGB that is used as the custom brand color of the app. Input a number between 0-255.  
**Note: RGBAlpha fields cannot be partially filled out.**

**appColorG** - The G value for RGB that is used as the custom brand color of the app. Input a number between 0-255.  
**Note: RGBAlpha fields cannot be partially filled out.**

**appColorB** - The B value for RGB that is used as the custom brand color of the app. Input a number between 0-255.  
**Note: RGBAlpha fields cannot be partially filled out.**

The following screenshots demonstrate the application color RGB(0, 255, 255).

appColorR	<input type="text" value="0"/>
appColorG	<input type="text" value="255"/>
appColorB	<input type="text" value="255"/>



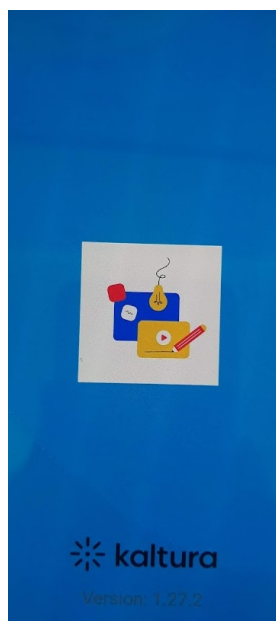
**splashImageUrl** - Set an image URL for the KMS GO app splash screen. The splash image is displayed at the app start.

Use an image size of 192x131, URL must be a secured URL (begin with https://).

The image URL can be obtained by right-clicking on an image on your website and selecting "Copy image address".

The following are an examples of an image URL and a splash image:

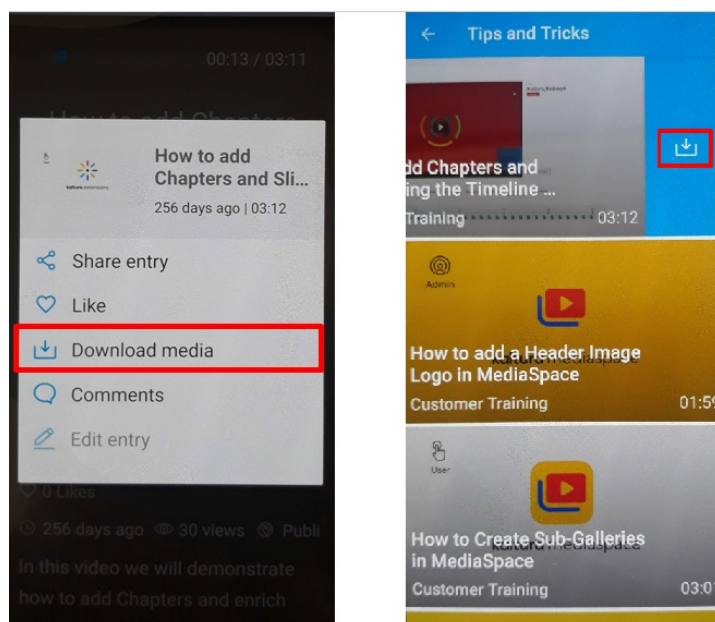
[https://cfvod.kaltura.com/p/4353783/sp/435378300/thumbnail/entry\\_id/1\\_urmrp39k/version/100001/width/280](https://cfvod.kaltura.com/p/4353783/sp/435378300/thumbnail/entry_id/1_urmrp39k/version/100001/width/280)



**downloadEnabled** ☐ Yes Enable to allow downloading media for offline viewing.

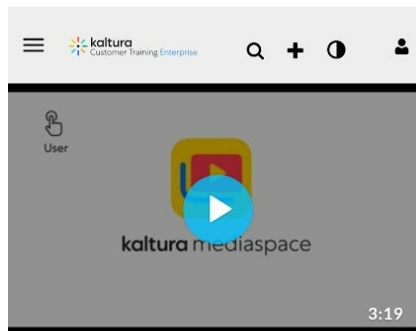
- **downloadQuality**  Choose the rendition/flavor of the video to be available for users to download for offline playback. High downloads are the highest quality possible (in terms of dimensions and bitrate) and low is the lowest.
- **downloadToGoQuality**  Chooses the quality of the video to be available for users to download for offline playback.

When enabled, [Downloading media](#) can be accessed via tapping the three dots icon on a media page (left figure below), or by swiping a media to the left from a vertical view of a gallery or a playlist (right figure below).



**smartBannerEnabled** ☐ Yes Enable the smart banner for Android and iOS applications.

When opening your KMS links on a mobile device via the browser, Kaltura automatically pushes a banner at the bottom of the page inviting the end user to open the Kaltura Go app instead.



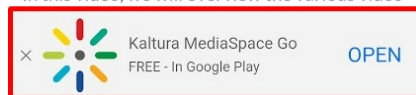
### What are the available 'Add New' tools

From **Customer Training** November 14th, 2021

♥ 0 ▶ 0 💬 0

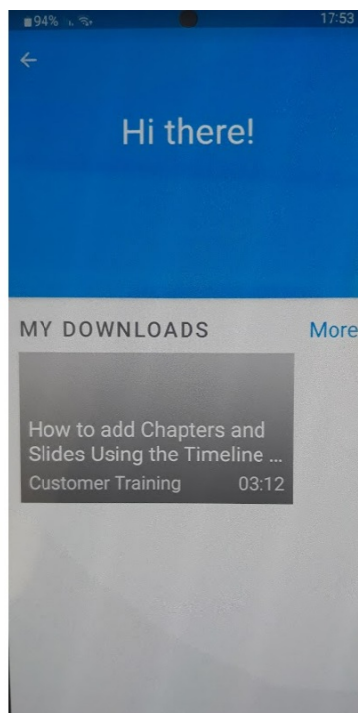
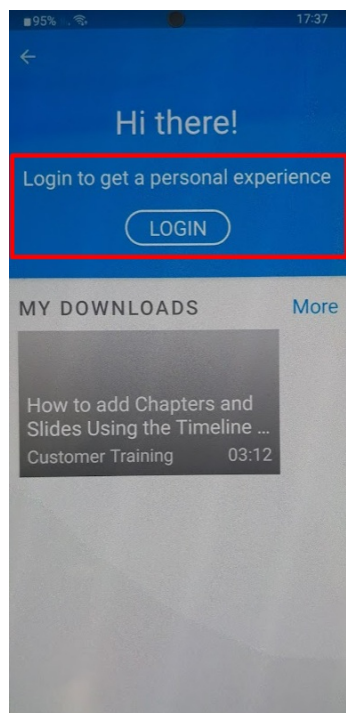


In this video, we will overview the various video



**dontShowLoginInMyPage** ☐ No Don't show the login button on my page.

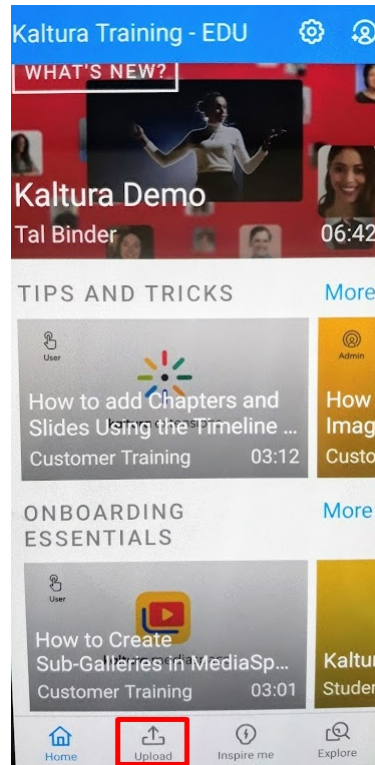
When set to 'No', the login button is displayed on My Page (see left figure). When set to 'Yes', the login button is not displayed (see right figure).



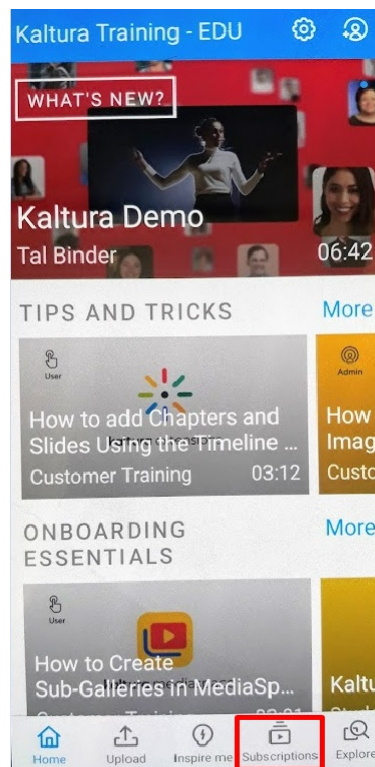
**uploadEnabled** ☐ Yes Enable displaying the upload functionality.

When set to 'Yes', the Upload button is displayed on the bottom navigation bar, as seen below:





**showMySubscriptionSection** ☐ No Enable displaying the list of channels on top of the home screen that the user is subscribed to.

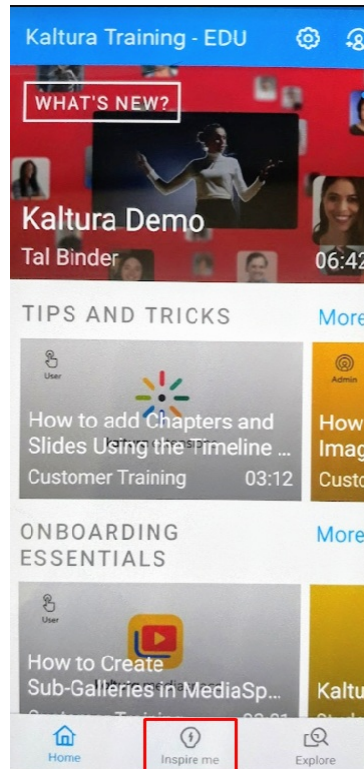


**playlistContinuousPlay** ☐ Yes Select whether the playlist entries should play automatically one after the other.

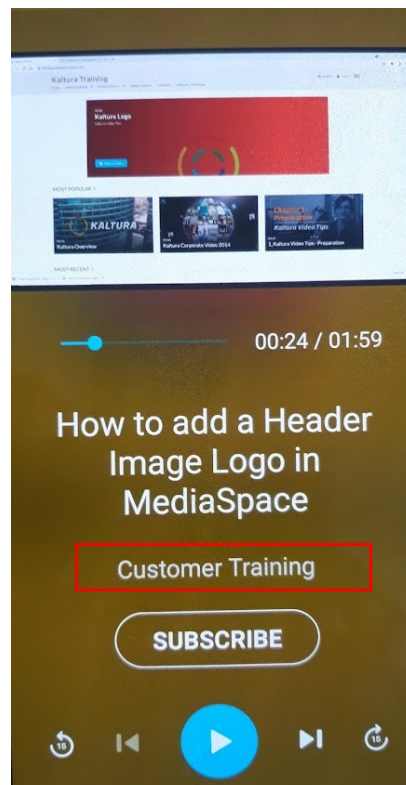
**allowPushNotifications** ☐ No Allow the app to push notifications on Android and iOS mobiles.

**hideInspireMe** ☐ No Selects whether to hide or show the Inspire Me section.





**hidePublisherName** ☐ No Selects whether to hide the entry's publisher name.



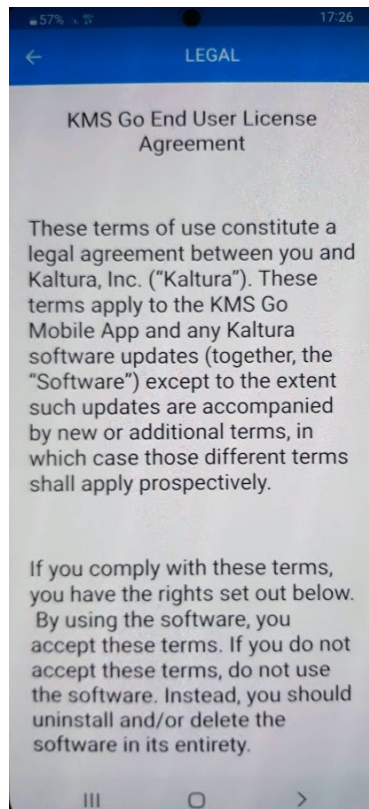
**iosTermsOfUse** - Add the terms of use that will be displayed to the user on iOS devices.

**Note:** For translation, fill this field with 'terms\_of\_use\_ios' and translate via a PO file.

**androidTermsOfUse** - Add the terms of use that will be displayed to the user on Android devices.

**Note:** For translation, fill this field with 'terms\_of\_use\_android' and translate via a PO file.

Go to Settings and select Legal for the KMS GO End User License Agreement.



**spotlightSearchEnabled** ☐ No Enable spotlight Search from outside the application on iOS. Spotlight lets you search your entire Mac or iOS device at once. When using this feature, you may not want a certain file type displaying in your search results.

**adTagUrl** - Add the URL for the IMA (Interactive Media Ads) to enable DFP (DoubleClick for Publishers - to display ads on top of videos).

**idleTimeout** - Max allowed idle time before the session's timeout (in seconds). To disable the idle timeout, enter 0.

**disableIosBackgroundSnapshot** ☐ No Disable the cache background snapshot in iOS.

**shareUrlAsDeepLinks** ☐ No Selects whether the shared URLs will be deep links.

For example, when shareUrlAsDeepLinks is set to No:

[https://4353783.mediaspace.kaltura.com/media/How+to+add+a+Header+Image+Logo+in+MediaSpace/1\\_mf3yyeq1](https://4353783.mediaspace.kaltura.com/media/How+to+add+a+Header+Image+Logo+in+MediaSpace/1_mf3yyeq1)

For example, when shareUrlAsDeepLinks is set to Yes:

[https://kmsgoapplication.page.link/?](https://kmsgoapplication.page.link/?link=https://4353783.mediaspace.kaltura.com/media/How+to+add+a+Header+Image+Logo+in+MediaSpace/1_mf3yyeq1&ibi=com.ka)

[link=https://4353783.mediaspace.kaltura.com/media/How+to+add+a+Header+Image+Logo+in+MediaSpace/1\\_mf3yyeq1&ibi=com.ka](https://4353783.mediaspace.kaltura.com/media/How+to+add+a+Header+Image+Logo+in+MediaSpace/1_mf3yyeq1&ibi=com.ka)

**deleteRecordedContent** ☐ No When enabled, content that is recorded using KMS GO will not be stored on the user's device after upload.

**appleAppSiteAssociation** - Add the apple-app-site-association response for deep linking. Associated domains establish a secure **association** between domains and your **app** so you can share credentials or provide features in your **app** from your website. Log into your Apple developer account and go to the app's ID page. Enable the Associated Domains app service. Take note of your Prefix (bundle ID) and your ID (team ID) - you will need them later. Add the "Associated Domain" capability to your app in Xcode, and add your web servers' domain as an associated domain.

**webAuthenticationLogin** ☐ No Use web authentication login instead of Webview login. WebView by default only displays a web page.

## KMS GO App Known Limitations

1. The '*sslsettings*' field must be set to 'login' or 'all site' (cannot be 'none'). Set *sslSettings* in the KMS admin under *Auth/sslsettings*. This is due to Apple's [requirement](#).
2. For iPad users - The app can be used on an iPad, Note: it is an iPhone app (not a Universal app) when you search for it in the store.
3. Authentication:

- All authentication methods are supported, including [Multi Auth](#).
- For [SAML](#) authentication method - In order for the [Identity Provider \(IP\)](#) to clean the session on its side, you will need to configure the following settings on your MediaSpace instance [SAML](#) module:
- [logoutRedirectUrl](#) - fill in the IP logout [URL](#).
- [useInternalLogoutPage](#) - Set to 'NO'. This configuration effects whether the users will be redirected to KMS web logout page or to an external one.



Currently SAML module configuration is shared between KMS WEB and KMS GO. Therefore, KMS Web will be effected from this setting as well.  
For more information on SAML settings for Kaltura MediaSpace see the [Kaltura MediaSpace SAML Integration Guide](#).

- In Android, when configuring [SSO](#) via HTTP authentication, the user will not be able to log out after the initial log-in. This is due to an [Android limitation](#).  
Work around: To log-out, the end user will either have to clear the app data via device settings, OR uninstall the app and re-install it again.

## Listpage module

 This article is designated for administrators.

### About

In the **Listpage module**, admins are able to create a new type of page containing a list of thumbnails with descriptions, each with links to external or internal pages.



Note: KMS only Module. Depends on the [Theming module](#).

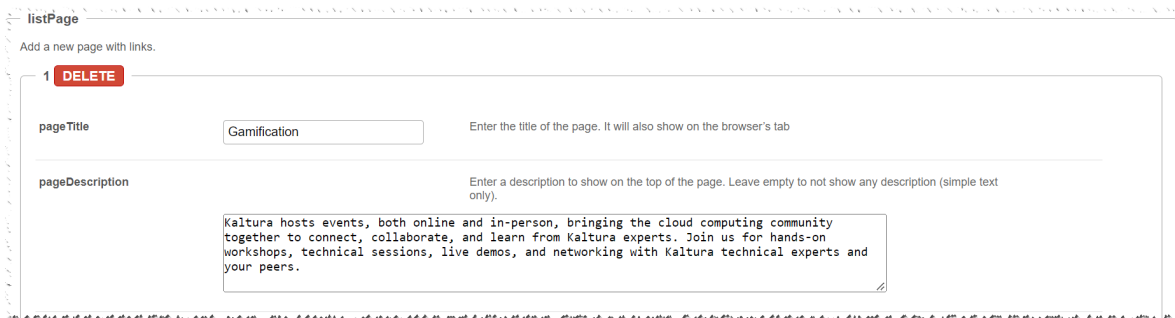
### Page configurations

Enable the module, and start creating your pages. Click the **Add "listPage"** button to create a new page.

### General page settings

Here are the general configurable options available for each page:

1. **Page Title** - Use the *pageTitle* field to set the top page title.
2. **Page Description** - Set a description to show at the top of the page using the *pageDescription* field.



The screenshot shows the 'listPage' configuration interface. At the top, there's a header 'listPage' and a sub-header 'Add a new page with links.' Below this is a '1 DELETE' button. The main form has two sections: 'pageTitle' with a text input field containing 'Gamification' and a label 'Enter the title of the page. It will also show on the browser's tab'; and 'pageDescription' with a larger text area containing 'Kaltura hosts events, both online and in-person, bringing the cloud computing community together to connect, collaborate, and learn from Kaltura experts. Join us for hands-on workshops, technical sessions, live demos, and networking with Kaltura technical experts and your peers.' and a label 'Enter a description to show on the top of the page. Leave empty to not show any description (simple text only)'.

### Create the List

Use the **Add placeholdersList** button to create a new line in the list called a list item, or a placeholder.

For each placeholder, the following configs are available:

1. **Title** - Set the list item title from the *title* field.
2. **Description** - Set the list item title from the *description* field.
3. **Thumbnail** - Set the list item title from the *thumbnailUrl* field. A 16:9 aspect ratio is suggested.
4. **Links** - Setup links at the bottom of the list item, using the **Add buttons** button. Enter a link and a text for each

**placeholdersList**

The list of event placeholders

1 **DELETE**

title  Enter the title of the links box.

description  Enter a description for the links box.

thumbnailUrl  Upload a thumbnail for the links box.

3 **DELETE**

text  Link text.

link  Link URL, will open in a new tab.

## Gamification

Kaltura hosts events, both online and in-person, bringing the cloud computing community together to connect, collaborate, and learn from Kaltura experts. Join us for hands-on workshops, technical sessions, live demos, and networking with Kaltura technical experts and your peers.



### GameWeek

GameWeek is a collaborative learning exercise that tests skills in implementing Kaltura solutions to solve real-world problems in a gamified, risk-free environment. This is a completely hands-on opportunity for technical professionals to explore Kaltura services, architecture patterns, best practices, and group cooperation.

[Visit The Agenda](#) [Contact Us](#) [Learn More](#)



Each such placeholder can hold many links, however three to four is the recommended number, depending on the text of each button.

### Publish your page

Each created page will have a Path making it available for users per the Permissions set in the config:

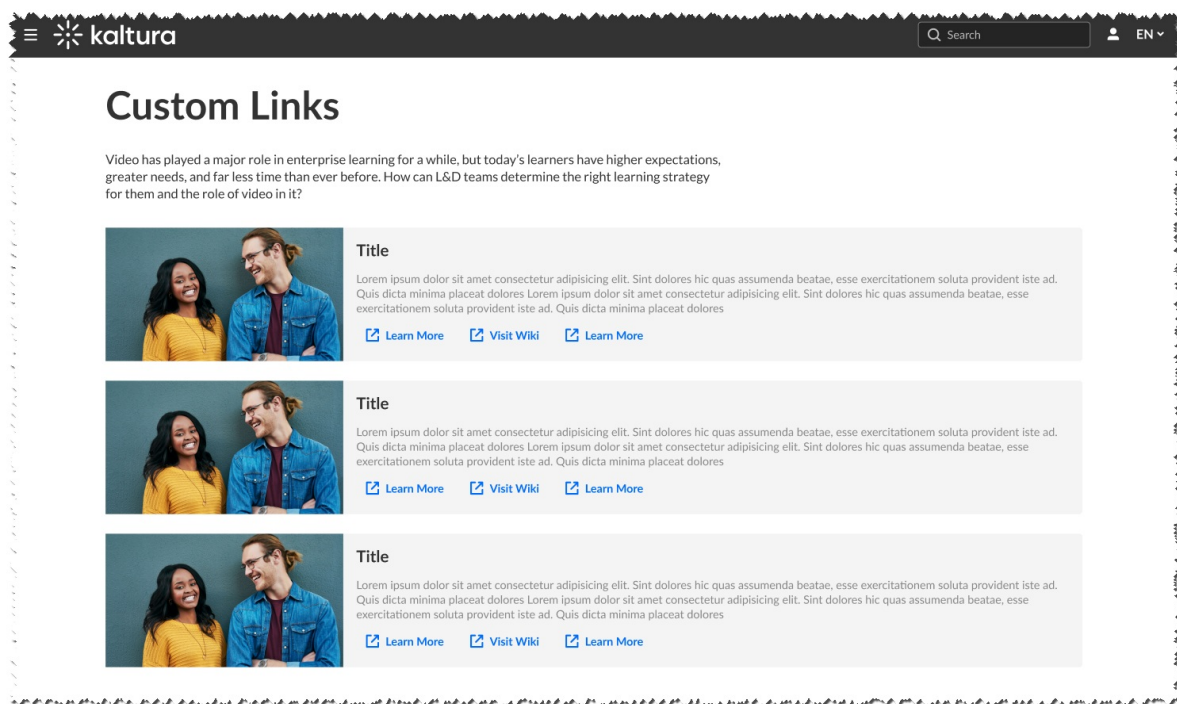
- Path/URL** - Select the custom page's URL using the **pageSlug** field.
  - Enter alphanumeric only with no spaces, with special care for capital letters (recommended not to use capital letters). Signs such as *Underscore* (" \_ ") are accepted, however, do not use *Space* (" ").
  - The results will be a new URL in the application `https://{your_site_url}/{slug}` (e.g. Enter the slug 'help' to create a help page in the <https://mykmsite.kaltura.com/help> URL).
- Permissions** - Choose who can navigate to the selected page using the **permission** field.
  - The selection is of a minimum role, starting with everyone, up to a limited availability.
  - To allow this page for guests/anonymous users:
    - Set 'anonymousRole' to allow guests to view the page if your site is set to support anonymous users (set from the auth module).
    - If your KMS does not support anonymous users, choose 'guest override' to make this page public to all users.



When choosing a path make sure it is available first. For example, the [Helppage](#) module provides a page in the /help path, do not use that path if that module is already used.

pageSlug	<input type="text" value="gamification"/>	Fill in the URL ending to allow a direct link for. The page URL will be {site_URL}/Slug
permission	<input type="text" value="guest override"/>	Select the minimum role allowed that can access this page. Set as 'anonymousRole' to allow guests to view the page. If your KMS does not support anonymous users, choose 'guest override' to make this page public to all.

## Page example



## Mediastitching module

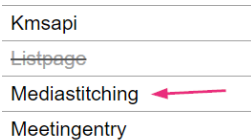
 This article is designated for administrators.

### About

Media stitching allows users to stitch or splice together multiple videos and images to create a new, original video.

### Configure

1. Go to your KMS or KAF admin page, and click on the **Mediastitching** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/Mediastitching](https://{your_KMS_URL}/admin/config/tab/Mediastitching).



The Mediastitching window page displays.

## Mediastitching

Module Info	
description	The media stitching module allows you to enable or disable a stitching videos option for your KMS/LMS. When enabled, your KMS/LMS users will have the option to create a new video by stitching several videos and images together.
note	This module applies to both KMS and KAF.
enabled	<div> <div>Yes ▾</div> <div>Enable the Mediastitching module.</div> </div>
ImageDuration	<div> <div>5</div> <div>The default number of seconds an image will be shown in a stitched video</div> </div>

2. Configure the following:

**Enabled** - Set to 'Yes' to enable the module.

**ImageDuration** - Choose the duration you want (default is 5 seconds).

3. Click **Save**.

## Meetingentry module

 This article is designated for administrators.

### About

This module enables users to create, publish, and search for Kaltura Meeting Rooms within the site. It requires the **Newrow module** to be enabled.

### Configure

1. Go to your Configuration Management console and click on the **Meetingentry** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/meetingentry](https://{your_KMS_URL}/admin/config/tab/meetingentry).

Listpage
Mediastitching
<b>Meetingentry</b>
Embed
Onedrive
Personalprofile
Presenters

The Meetingentry page displays.

## Configuration Management

**Server Tools**

- Backup Configuration
- Player replacement tool

**Global**

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

**Modules**

- Accessibility

### Meetingentry

**Module Info**

**Description** This module will enable your site with the ability to create, publish, and search for Kaltura Meetings Rooms in the site. This module depends on the Newrow module.

**Note** Our new room experience is now available for early access. You can try out the new room experience and enable it for your users below. Please note the new room experience does not include all features and functionality currently available in the room experience.

**enabled** ☐ Yes ☒ No Enable the Meetingentry module.

**allowedUsersOrRoles**  Who are the users allowed to create meeting entries.

**advanceEntrance**  How long (in seconds) before the event is scheduled to begin, can attendees join the meeting room, if a moderator started the room.

**advancedRoomTemplates**

Setup the default room template and available room templates that owners can use for personal rooms.

**availableRoomTemplates** ☒ KMS Video Portal - Interactive room ☒ KMS Video Portal - Panel room

Choose which templates can room owners use for their rooms upon room creation or editing of the room settings using the Room Mode drop down.

**defaultRoomTemplate**  Select what is the default room template for all new rooms created in the account.

2. Configure the following:

**enable** - set to 'Yes' to enable the module.

**allowedUsersOrRoles** - Select who can create a Kaltura Meeting Room. Choose from the following options:

- privateOnly Role
- admin Role
- unmoderatedAdmin Role
- Specified Users / Groups

**advancedEntrance** - Set the time (in seconds) before the scheduled event start when attendees can join the meeting room, provided a moderator has already started it.

### advancedRoomTemplates

Here you can set up the default room template and manage the available room templates that owners can choose from when creating their personal rooms.

**availableRoomTemplates** - Choose from **System template - Interactive room** or **System template - Panel room**. These are the templates that room owners can use for their rooms during creation or when editing room settings via the **Room Mode** drop-down menu on the **edit media page**, as shown below:

Meeting Schedule: ☐ Always ☒ Specific Time Frame  
(The time range in which this room should be open)

Start Time:

End Time:

Timezone:

Advance Entrance:   
How long (in seconds) before the event is scheduled to begin, can attendees join the meeting room, if a moderator started the room.

**Room Mode:**

Publishing Schedule: ☒ Always ☐ Specific Time Frame  
(The time range in which this media will be visible to users in published channels/categories)

edit media page



**defaultRoomTemplate** - Select the default room template for all new rooms created in the account. Choose from **System template - Interactive room** or **System template - Panel room**.

3. Click **Save**.

## Oembed

The oEmbed Endpoint in KMS is able to accept the entry page URL as input and not only the copied link from the 'share / oEmbed' tab.

In addition to this type of URL:

*[https://\[MediaSpace URL\]/id/\[entry ID\]?width=400&height=285&playerId=12345678](https://[MediaSpace URL]/id/[entry ID]?width=400&height=285&playerId=12345678)*

this type of URL may be used:

*[https://\[MediaSpace URL\]/media/\[Entry Name\]/\[Entry ID\]](https://[MediaSpace URL]/media/[Entry Name]/[Entry ID])*.

This improves the flexibility with oEmbed-supported destinations.

Field	Description
enabled	Enable the Oembed Module.
type	Which type of oEmbed code should be displayed? 'Short' is the common type. For example: <a href="http://url.for.mediaspace/id/xyz">http://url.for.mediaspace/id/xyz</a> , where xyz is the media asset ID (entry ID). 'Short' links are valid URLs. A 'Short' link entered in a browser loads MediaSpace with the video loaded in the player. 'Full' is much longer than 'Short.' Use 'Full' when your oEmbed 'consumer' cannot convert a link embed code to a full oEmbed request.
enableCustomization	When a user selects 'oEmbed' for the 'Select Embed Type' option, should the options for selecting a player skin and player size be displayed? Note: If you enable customization, your oEmbed must be able to accept the oEmbed link format that is created.
playerId	What player ID (uiConf ID) should be used to display the embedded video? Note: If you are not sure, enter 'default' (without quotes) or leave the playerId field empty. MediaSpace will use the value of the first embedSkin config.
height	What is the height (in pixels) of the oEmbed player? Enter only the number.
width	What is the width (in pixels) of the oEmbed player? Enter only the number.

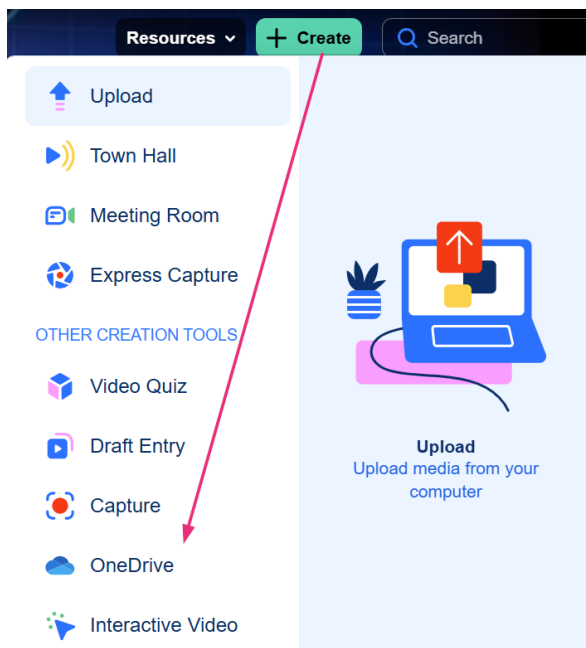
## OneDrive module

 This article is designated for administrators.

## About

The **OneDrive module** lets users upload content directly from their personal OneDrive folder by adding a OneDrive button to the creation tools menu.





Before enabling the module, you should register an application in Microsoft Azure with the redirect URI <https://{siteURL}/onedrive/index/blank-page>. For detailed steps, check out our article [Import from OneDrive to Kaltura](#).



Please note that captions / transcripts are not included when uploading Onedrive files.

## Configure

1. Go to your Configuration Management console, and click the **Onedrive** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/onedrive](https://{your_KMS_URL}/admin/config/tab/onedrive).

Mediastitching

Meetingentry

Embed

**Onedrive**

Personalprofile

Presenters

Publish

The Onedrive page displays.

## Configuration Management

Server Tools

Backup Configuration

Player replacement tool

Global

Application

AddNew

Auth

Categories

Channels

Client

Debug

EmailService

EmailTemplates

Gallery

Header

Languages

Login

MediaCollaboration

Metadata

Onedrive

Module Info

Description

This module provides the ability for users to ingest content from their personal OneDrive folder by adding a 'Import from OneDrive' button in the Add New menu.

Before enabling the module, you should register an application in Microsoft Azure with the redirect URI "https://{siteURL}/onedrive/index/blank-page". Read full instructions in the [knowledge base article](#).

enabled

Yes

Enable the Onedrive module.

allowedRoles

privateOnly Role

Select the minimum role be able to import files from OneDrive.

applicationId

Enter Application (client) ID from the application page in Microsoft Azure

Save

Search Configuration

2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**allowedRoles** - Select the minimum role be able to import files from OneDrive. Choose from the following:


- Specific users
- PrivateOnly Role
- Admin Role
- UnmoderatedAdmin Role

**applicationId** - Enter the application (client) ID from the application page in Microsoft Azure. If you haven't got an application ID yet, read the instructions in our article [Import from OneDrive to Kaltura](#).

3. Click **Save**.

## Personalprofile

 This article is designated for administrators.

 This is a KMS-only module that depends on the [Theming module](#).

## About

The Personalprofile module provides the ability to create a [My Profile](#) page in KMS Video Portal. Users can access their profile by visiting {KMS\_URL}/profile, where they can view and update their information. Each profile is visible to all logged-in users and has a unique URL.

In this module, admins can customize what information appears on the user's info card, which fields are editable, and the header background for all profiles. They can also enable the groupChange feature, allowing users to switch groups.

Presenters, as defined in the [presenters](#) module, will have a tab on their profile displaying all media where they are presenting. Additionally, the profile owner can access a tab showing their watch list if the [watchlater](#) module is enabled.

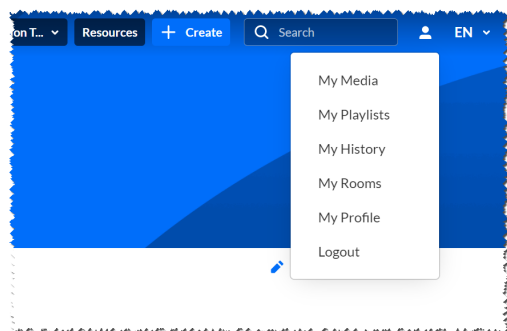
When 'Created by' links are enabled, they will direct users to the creator's profile page instead of a search page.

## Configure

1. **Page UI** - Use the **headerBannerDefaultImg** field to set a custom banner at the top of the page.
2. **User Fields** - In the **fields** section, you can choose which user fields to show, and which can the user edit.
3. **Editing** - To allow any editing in the page by the user, turn on the **allowEdit** field. Note, that the editing of each field can be limited from the **fields** section.
  - Once editing is allowed, you can also allow upload of user thumbnail. If no thumbnail available, initials will be used instead.

## Enable

Once you have enabled and configured the *PersonalProfile* module, you can add a "My Profile" link to the site's user menu on the top left.



To do so, navigate to the [Headermenu](#) module, click the "add menu" button, and set the new menu item as described below:

- Type = URL
- Label = My Profile

- link = /profile
- sameWindow = Yes
- linkLocation = User Drop Down

DELETE

type

URL

Type can be My Media, My Playlists, URL, Menu, or My Channels.

label

My Profile

For a URL, enter the URL label. For a Menu, enter the label.

link

/profile

Enter a URL. The url can link to external sites (should start with http://) or an internal page (should start with /).

sameWindow

Yes

Select whether link should open in new window (target = \_blank) or same window. Applied only to external links (absolute URLs)

linkLocation

User Drop Down

Select whether link should appear in the Header or in the User Drop Down.

Profile page features

Any user can reach their profile by entering {KMS\_URL}/profile. This will allow them to view their info and to update elements of their profile as allowed by the admin.

Once enabled, ‘created by’ links will redirect the user to the creator’s profile page instead of a search page.


Presented Sessions

Users set as presenters (see [presenters](#) module), will have an additional tab on their profile showing all users the media in which they are presenting, per the viewing user's entitlements permissions.

This content presented on this tab is limited to scheduled live sessions and scheduled meeting rooms.

Watch List

The watch list tab, viewed by the profile owner only, will show the user’s their watch list (Admins permission required in the [watchlater](#) module).



Ido Achrak

D. of Product Management, Kaltura

Sessions

Info

Watch List

March 2nd, 2029 5:45 PM - 6:45 PM IST

Lets talk about Profile Page

Ido Achrak D. of Product Management, Kaltura

Join us in this discussion with Animal and his band, to learn more about the profile page.

Add To Calendar

Add To Watch List

kalturatownhalls

Presenters

This module allows you to add users to show as presenters to show on top of media entries. Once enabled, on each edit entry page, a new tab will show, allowing the owner of the entry to add a presenter. Note: This module replaces the [kwebcast](#) presenters, and deletes any users already used in [kwebcast](#) entries.

Field	Description
enabled	Enable the Presenters Module.

## Publish module

 This article is designated for administrators.

### About

By default, media that is uploaded is private. In order for other Video Portal users to be able to publish it, you need to enable the **Publish** module.

### Configure

- Go to your KMS Configuration Management console, and navigate to the **Publish** module. Your link should look like this:  
[https://{your\\_KMS\\_URL}/admin/config/tab/publish](https://{your_KMS_URL}/admin/config/tab/publish).

**Personal profile**

**Presenters**

**Publish**

**Reach**

**Recorder**

**Related**

**Replacemedia**

**Robots**

- In the **Publish** window, set **enabled** to 'Yes'.

### Publish

Search Configura

enabled

Yes ▾

Enable the Publish module.

defaultPublishStatusOnUpload

private ▾

Choose the publishing status of newly uploaded media to the site. You can select "Private", "Unlisted", or "Published" to a default channel of your choice.

manPublish

Yes ▾

Enable publish to a list of categories - from the menu, media, and upload. Disable this if you do not have access to the list of categories.

AppearsInIndicator

Show ▾

the 'Appears In' indication on the media page and in the global search.

crossApplicationUnpublishing

No ▾

By enabling the Cross Application Unpublishing, users will be able to set content as private in one application and to have it private across all other applications.

Save

- Set the entry privacy status (default is Private).

**defaultPublishStatusOnUpload** - Define the default privacy for each newly uploaded media as follows:

**defaultPublishStatusOnUpload**

private ▾

Choose the publishing status of newly uploaded media to the site. You can select "Private", "Unlisted", or "Published" to a default channel of your choice.

private  
unlisted  
published

- Private** - Media will be visible to the content owner only.
- Unlisted** - This allows the media owner to control the privacy mode. An unlisted entry can be viewed by anyone with the link to the entry page.



Note that this configuration is applicable only if Unlisted mode is enabled on your MediaSpace instance. You can check if it is enabled under Application > **enableUnlisted**.

- **published** - When you choose published, the **PublishedChannel** option displays:

**PublishedChannel**

**Select Channel** Select a channel new media will be automatically published to upon upload.

Note: if a private channel is selected, media owners who are not entitled to the private channel will not be able to remove the content from that channel, and the entry will appear as 'private' to them.

- **PublishedChannel** - Allows you to set all uploaded media to automatically be published to a pre-selected channel. (**Auto Publish**)

**Publish**

enabled Yes ▾ Enable the Publish module.

---

defaultPublishStatusOnUpload published ▾

Choose the publishing status of newly uploaded media to the site. You can select 'Private', 'Unlisted', or 'Published' to a default channel of your choice.

---

**PublishedChannel**

**Select Channel** Select a channel new media will be automatically published to upon upload.

Note: if a private channel is selected, media owners who are not entitled to the private channel will not be able to remove the content from that channel, and the entry will appear as 'private' to them.

---

manPublish Yes ▾

Enable publish to a list of categories - from the menu, media, and upload. Disable this if you do not have access to the list of categories.

- Click **Select Channel**.
  - Enter the channel name or ID in the box that opens.
  - Click **Submit** or **Cancel**.
4. Set more parameters:
- manPublish** - This allows entries to be published to a list of categories from the menu, media, and upload. Disable this if you don't have access to the list of categories.
- AppearsInIndicator** - Setting it to Show enables the 'Appears In' indication on the media page and in the global search.
- crossApplicationUnpublishing** - This allows users to set content as private in one application and has it private across all other applications.
5. Click **Save**.

## REACH module

REACH offers two different service options, human captioning and ASR machine transcription, which can be used separately or together. Captions ordered directly within the Kaltura interface are automatically delivered and can be edited for quick review and modification.

Kaltura REACH allows you to **moderate caption requests**, giving you control over which requests are approved before processing. This ensures accuracy and compliance with your organization's standards.



For moderation to work properly, you need to complete the setup in both the REACH module and [KMC](#):  
 In the REACH module: Assign moderators and set entitlements.  
 In KMC: Ensure moderation is enabled in the settings. Both steps must be completed, or moderation will not work. For more details, refer to our article [REACH profiles and services in KMC](#).

Field	Description	Values
enabled	Enable the REACH Module.	

reachProfileId	ID of the REACH profile to use with Kaltura MediaSpace or KAF. The Reach profile includes the credit, and other parameters such as: moderation flow, file types etc.	At least one profile must be selected.
orderScreenText	Text to show on the order task form: 1000 characters max.	
unitFieldName	Select a label for the 'Unit' field . If left empty "Unit" will be used.	
availableServices	Allow users to select the following services.	<p>Combinations of all available services, features are TAT.</p> <p>For example:</p> <p>HUMAN, CAPTIONS, THIRTY_MINUTES</p> <p>HUMAN, CAPTIONS, SIX_HOURS</p> <p>HUMAN, CAPTIONS, FORTY_EIGHT_HOURS</p> <p>HUMAN, CAPTIONS, BEST_EFFORT</p> <p>HUMAN, CAPTIONS, TWENTY_FOUR_HOURS</p> <p>HUMAN, TRANSLATION, TWENTY_FOUR_HOURS</p> <p>HUMAN, TRANSLATION, IMMEDIATE</p> <p>HUMAN, TRANSLATION, THREE_HOURS</p> <p>HUMAN, TRANSLATION, SIX_HOURS</p> <p>MACHINE, TRANSLATION, SIX_HOURS</p> <p>MACHINE, TRANSLATION, BEST_EFFORT</p> <p>MACHINE, CAPTIONS, THREE_HOURS</p> <p>MACHINE, CAPTIONS, SIX_HOURS</p> <p>MACHINE, CAPTIONS, THIRTY_MINUTES</p>
viewEntryRequestsRole	Select the role required to access the entry task requests screen.	<p>privateOnlyRole</p> <p>adminRole</p> <p>unmoderatedAdmin Role</p> <p>Co-Editor</p> <p>Owner</p>
orderer	Select who can order tasks.	<p>Specific Roles</p> <p>Specific Users</p>

orderRole	The minimal role required to order tasks.	privateOnly Role admin Role unmoderatedAdmin Role Co-Editor Owner
serviceTypeDefault	Select the default service type.	Machine Human
serviceFeatureDefault	Select the default service feature	Captions Translation Alignment Audio Description
sourceLanguageDefault	Select the default source language.	See <a href="#">Source Media Languages</a> .
turnaroundTimeDefault	Select the default turnaround time.	<div> IMMEDIATE  IMMEDIATE  BEST_EFFORT  EIGHT_HOURS  SIX_HOURS  TWO_HOURS  THIRTY_MINUTES  TEN_DAYS  TWENTY_FOUR_HOURS  TWELVE_HOURS  FORTY_EIGHT_HOURS  THREE_HOURS </div>
serviceSelectionRole	The minimal role required for service selection.	privateOnly Role admin Role unmoderatedAdmin Role Specific Users
featureSelectionRole	The minimal role required for feature selection.	privateOnly Role admin Role unmoderatedAdmin Role Specific Users
TatSelectionRole	The minimal role required for TAT selection.	privateOnly Role admin Role unmoderatedAdmin Role Specific Users
speakerSelectionRole	The minimal role required for speaker selection.	privateOnly Role admin Role unmoderatedAdmin Role

dashboardAccessRole	<p>The minimal role required to approve task requests.</p> <p>Once a user/group is added in dashboardAccessRole, a new menu item displays for them on the User menu in KMS - "Services Request".</p>	<p>Specific Users</p> <p>admin Role</p> <p>unmoderatedAdmin Role</p>
requestApprovalRole	<p>The minimal role required to approve task requests.</p>	<p>Specific Users</p> <p>admin Role</p> <p>unmoderatedAdmin Role</p>
notifiedUsers	<p>Select specific users who will receive email notifications about items pending moderation. To customize notifications, go to <a href="#">email notifications</a> configuration.</p>	<p>Enter the user name. Existing users may be found using the autocomplete feature: type in the first three characters of the user's name.</p>
trustedUsers	<p>Select users who do not need approvals for their requests.</p>	
categoryRuleOrderRole	<p>Select who can order on category level.</p>	<p>Channel Manager</p> <p>Channel Owner</p>
captionEditRole	<p>This role is required to open captions editor</p>	<p>privateOnly Role</p> <p>admin Role</p> <p>unmoderatedAdmin Role</p> <p>Co-Editor</p> <p>Owner</p>
allowProfilePermissions	<p>Allow individual profile configurations.</p>	<p>Select Yes and then configure values for each profile according to the values in this article.</p>

## Recorder module

 This article is designated for administrators.

### About

The **Recorder module** is required to enable media recording in [Express Capture](#). It allows users to record video or audio directly from their browser using Express Capture. This feature relies on the Kaltura HTML Recorder, which uses your webcam and microphone to create media entries without additional software.

To use the Recorder module, your browser must support WebRTC. For a list of supported browsers and more details, click [here](#).

### Configure

1. Go to your Configuration Management page, and click on the **Recorder** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/recorder](https://{your_KMS_URL}/admin/config/tab/recorder)



- [Publish](#)
- [Reach](#)
- [Recorder](#)
- [Recyclebin](#)
- [Related](#)
- [Replacemedia](#)
- [Robots](#)

The Recorder page displays.

## Configuration Management

Server Tools	Recorder	
Backup Configuration	enabled	<input type="button" value="Yes"/> Enable the Recorder module.
Player replacement tool		
Global		
Application	allowedRole	<input type="button" value="privateOnly Role"/> Select the users allowed to use this tool
AddNew	maxRecordingTime	<input type="text"/> Set the maximum allowed recording time in seconds. (leave empty to remove limit)
Auth	browserNotSupportedText	<input type="text"/> Select the text to display when a user reaches the tool from a none supported browser. Use HTML to add links (<a> tag)
Categories	ConversionProfileId	<input type="text"/> Fill in a custom conversion profile ID for recordings. Leave the field empty to use the default conversion profile
Channels	playerId	<input type="text" value="52243762"/> Enter the ID of the player that will be used to view recorded media before upload. Player version must be v7.
Client	addNewLabel	<input type="text"/> Select a label for the 'Add New' menu item. If left empty 'Express Capture' will be used. Only relevant for the non-theming header.
Debug	recorderOpenInNewTab	<input type="button" value="No"/> Select 'Yes' to launch the recorder in a new browser tab, select 'No' to open in the same browser tab. Note: When using KAF BSE, the recorder will always open in the same tab, regardless of this setting
EmailService	enableScreenCapture	<input type="button" value="Yes"/> Enable the screen recording option
EmailTemplates	disableDownload	<input type="button" value="No"/> Select 'Yes' to disable the ability to download a copy when recording stops.
Gallery		
Header		
Languages		
Login		
MediaCollaboration		
Metadata		
Moderation		
My-media		
Navigation		
Player		
PlaylistPage		
Recaptcha		
Search		
Security		
SharedRepositories		
Widgets		

2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**allowedRole** - Select the users allowed to use this tool. Choose from the following options:

- Specific users
- privateOnly role
- admin role
- unmoderatedAdmin role

**maxRecordingTime** - Set the maximum allowed recording time in seconds (leave empty to remove limit).

**browserNotSupportedText** - Select the text to display when a user reaches the tool from a non supported browser. Use html to add links ( <a>tag).

**ConversionProfileId** - Fill in a custom conversion profile ID for recordings. Leave the field empty to use the default conversion profile.

**playerId** - Enter the ID of the player that will be used to view recorded media before upload. The player version must be v7.

**addNewLabel** - Select a label for the **Add New** menu items. If left empty 'Express Capture' will be used. Only relevant for the non-Theming header.

**recorderOpenInNewTab** - Select 'Yes' to launch the recorder in a new browser tab. Select 'No' to open in the same browser tab. Note: When using **KAF BSE**, the recorder will always open in the same tab, regardless of this setting.

**enableScreenCapture** - Set to 'Yes' to enable the screen recording option.

**disableDownload** - Set to 'Yes' to disable the ability to download a copy when recording stops.


3. Click **Save**.

## Recyclebin module

 This article is designated for administrators.

## About

With the recycle bin module, you can activate a recycle bin for your KMS/LMS, empowering users to restore deleted items within a specified timeframe. Deleted items are temporarily stored in the recycle bin before permanent deletion. Once enabled, the recycle bin option will automatically appear in your video portal's navigation menu and as a button in your LMS.

 If you don't see the Recyclebin module on your instance, please contact your account representative to have it enabled.

## Configure

1. Go to your KMS or KAF admin page, and navigate to the **Recyclebin module**. Your link should look like this:  
`https://{your_KMS_URL}/admin/config/tab/recyclebin`.

Reach
Recorder
<b>Recyclebin</b>
Related
Replacemedia
Robots

The Recyclebin window displays.

### Recyclebin

Module Info

description

The recycle bin module allows you to enable or disable a recycle bin for your KMS/LMS. When enabled, deleted media items will be temporarily stored in the recycle bin for a specified number of days before being permanently deleted. Once enabled, the recycle bin navigation will appear automatically under the navigation in your KMS, and as a button in your LMS. The recycle bin gives you and your users the ability to recover deleted items within the designated time frame. By having the recycle bin feature, deleted items are no longer immediately lost.

Note: This module applies to both KMS and KAF.


enabled

Yes ▾

Enable the Recyclebin module.

Save

2. Set **enabled** to 'Yes'.
3. Click **Save**.

 Please contact your Kaltura account management or the Customer Care team if you encounter the following error message:  
*Saving Configuration: FAILED - An error occurred while saving your configuration: You must enable this feature for the partner.*  
*Please check the logs for details.*

## Related

 This article is designated for administrators.

## About

Use the **Related** module to display related media items on the media page in KMS and KAF applications. Entries are displayed in a vertical list, in descending order from top to bottom, according to the entry's weight. For example, when displaying related videos by the number of matching tags per entry, an entry with three matching tags will appear above an entry with two matching tags.

Entries are categorized as related based on the following criteria:

- Entries that are published to galleries and channels, that are under the same root category.
- Entries a user is entitled to see.
- Entries with at least one identical tag to the main entry (excluding the main entry itself).
- Entries published to a restricted category (a category to which all logged-in users can view its content and only members or admin roles can contribute content to) are not displayed as related media.



In Kaltura's Video Portal, the 'Related Media' sidebar is the only place where weight-based ordering is applied. This sidebar utilizes the 'BM25' ranking algorithm from Sphinx. To learn more about how Sphinx determines relevance, you can check out the article [How Sphinx relevance ranking works](#).

## Setup


1. Go to your KMS/KAF configuration management.
2. Navigate to the **Related** module, or simply go to [https://\[Your\\_domain\].kaltura.com/admin/config/tab/related](https://[Your_domain].kaltura.com/admin/config/tab/related).
3. Select **Yes** to enable the module.
4. Enter a number to **limit** the related videos displayed on the media page.
5. Click **Save**.

## Related

enabled	<input type="button" value="Yes"/>	Enable the Related module.
limit	<input type="text" value="10"/>	How many related videos can be displayed?


## Example

The graphic below demonstrates the related media on the media page.



### Video lifestyle




By [Tal Binder](#) • September 27, 2023 • 7 Views


[Channel](#)  
[Subscribe](#)


The article breaks down everything you need to know to create a lifestyle video that inspires and converts.

Tags [lifestyle](#), [being active](#)


Appears in [Channel](#)

 0
  Share
 


### Related Media



City life in Milan  
00:17



Kaltura Interactive Video  
00:26



To learn about the related video player plugin, Click [here](#).

## Replacemedia

### ReplaceMedia

Media owners can replace their media, while keeping metadata, URL and analytics in place. The same functionality as in the KMC is available in KMS and is configurable in the Replacemedia module.

Only video entries may be replaced. Any time-based metadata on the entry will be kept in place and may be out of sync with the new media, The metadata should be manually adjusted.

Field	
enabled	Enable the Replacemedia module.

### Robots

This module allows advanced MediaSpace admins to configure the rules that search engines will follow when crawling the sites. When this module is enabled, the site exposes the "robots.txt" file (with the content as configured by the admin).

For more information, please visit:

<http://www.robotstxt.org/robotstxt.html>

[https://en.wikipedia.org/wiki/Robots\\_exclusion\\_standard](https://en.wikipedia.org/wiki/Robots_exclusion_standard)



This module is not relevant when the site is closed only for logged-in users, thus search engines cannot crawl it anyway.

## SAML module



This article is designated for administrators.

### About

This module enables admins to set up SSO authentication for their video portal using the SAML 2.0 standard. For detailed setup instructions and error log documentation, visit our article [Kaltura Video Portal SAML integration guide](#).



This module is for the video portal only and does not support instances created by Kaltura Events.

### Configure

1. Go to your Configuration Management console and click on the **Saml** module. You can also navigate to it directly using a link: [https://{your\\_videoportal\\_URL}/admin/config/tab/saml](https://{your_videoportal_URL}/admin/config/tab/saml).

Recyclebin

Related

Replacemedia

Robots

**Saml**

Samlgroupsync

Scheduling

The Saml page displays.

## Configuration Management

- Server Tools
- Backup Configuration
  - Player replacement tool
- Global
- Application
  - AddNew
  - Auth
  - Categories
  - Channels
  - Client
  - Debug
  - EmailService
  - EmailTemplates
  - Gallery
  - Header
  - Languages
  - Login
  - MediaCollaboration
  - Metadata
  - Moderation
  - My-media
  - Navigation
  - Player
  - PlaylistPage
  - Recaptcha
  - Search
  - Security
  - SharedRepositories
  - Widgets
  - TimeAndDate

### Saml

Module Info	
Description	This module provides admins with the ability to setup SSO authentication to MediaSpace using the SAML 2.0 standard. For additional information about setup and error log documentation please see the <a href="#">Kaltura Knowledge Center</a>
Note	KMS Module only. This module does not support instances created by the Kaltura Event Platform.

enabled	<input type="button" value="Yes"/>	Enable the Saml module.
metadataMode	<input type="button" value="Manual"/>	
enableMultidp	<input type="button" value="No (requires MultiAuth to be )"/>	Enable using multiple IDPs (requires MultiAuth to be enabled)
loginRedirectUrl	<input type="text"/>	The URL to redirect the user when authentication is required (relevant only if metadata mode is set to Manual)
logoutRedirectUrl	<input type="text"/>	The URL to redirect the user after logout
relayStateUriParam	<input type="text" value="RelayState"/>	The param name to append to the URL for relay state when in 'IdpFirst' mode, default is 'RelayState'
enableMetadataEndpoint	<input type="button" value="No"/>	Enable SP metadata endpoint. Once enabled, you can navigate to <code>https://{hostBaseUrl}/saml/index/sp-metadata</code> to retrieve the SP metadata. The (hostBaseUrl) should be the same as the host field in the spMetadata section below.
useInternalLogoutPage	<input type="button" value="Yes"/>	Use internal logout page instead of sending the user to the IDP once logout from MediaSpace has finished

#### 2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**metadataMode** - Select **Manual** or **Automatic**. Choose **Manual** in most cases for greater reliability and control.



While Automatic mode retrieves and periodically refreshes IdP metadata from a URL, it is generally less stable. Manual mode allows you to directly configure and update the IdP metadata section, ensuring a more consistent experience. Automatic mode should only be used if your setup explicitly requires it.

**enableMultidp** - Enable using multiple IDPs (requires MultiAuth to be enabled)

**loginRedirectUrl** - Enter the URL to redirect the user when authentication is required (relevant only if metadata mode is set to Manual). For SP initiated it would be a URL where the request is posted. For IdP initiated a URL with the entity ID as a parameter.

SP Initiated Example: `https://idp.example.com/identity`

IdP Initiated Example: `https://idp.example.com/identity/UnsolicitedSSO?entityID=mediaspaceentityID`

**logoutRedirectUrl** - Enter the URL to redirect the user after logout.



This field is only applicable if useInternalLogoutPage is set to "No" and metadataMode is set to "Manual". When the video portal session expires, the user is redirected to this URL, along with a SAML logout request. This request is made via POST request.

The video portal does not expire login session from the identity provider. For the logout request, video portal uses the value that was provided in the NameID element in the SAML login request.

**relayStateUriParam** - Enter the parameter name used by the IdP to specify the redirect URL for relay state when in 'IdpFirst' mode. This defines the default redirect location if it's not included in the request. For example, in PingFederate, this would be TARGET, while for most other SAML providers, it defaults to RelayState.

**enableMetadataEndpoint** - Enable the SP metadata endpoint to retrieve SP metadata. Once enabled, you can access the SP metadata at `https://{hostBaseUrl}/saml/index/sp-metadata`. Make sure to replace `{hostBaseUrl}` with the value specified in the **host** field of the **spMetadata** section below.

**useInternalLogoutPage** - If set to 'Yes', logging out will terminate the video portal session, and use the internal logout page instead of redirecting to the IdP logout page, accompanied by a message such as the following: *You have signed out of MediaSpace. For improved security, we recommend closing all browser windows at the end of your online sessions.*

**allowKeepAlive** - When set to 'Yes', session will be extended upon user's interaction. Default is 'No'.

**logoutText** - If useInternalLogoutPage is set to 'Yes', you can define a custom message to users. You can use HTML tags to display a message.

**shouldNestRelayState** - Choose whether to append the relay state as a regular query string or as a URL-encoded query string.

**shouldPost** - When set to 'Yes', the SAML request will be posted instead of using get. Default is 'No'.

**shouldSignLogoutRequest** - When set to 'Yes', the SP SAML logout request will be signed. Default is 'No'.

**shouldDecodeRelayState** - When set to 'Yes', RelayState will be decoded before redirect.

## spMetadata

Configure the settings of this Service Provider (SP) as defined in the Identity Provider (IdP).

**name** - Enter the entity ID of the service provider (video portal) as it was configured in your Identity Provider. For example: [https://partner\\_id.mediaspace.kaltura.com](https://partner_id.mediaspace.kaltura.com) (this will be used as the SP entity ID).

**host** - Enter the desired video portal alias URN (no <https://> needed). Please note that only one video portal alias can be used with the SAML module. This is the host of your video portal instance (for example, [partner\\_id.mediaspace.kaltura.com](https://partner_id.mediaspace.kaltura.com)).



The host can only be configured with a single URL per video portal instance. If you are using a custom alias for your video portal (for example, [video.company.com](https://video.company.com)), use that alias instead.

**relayState** - Enter the value for the relative URL to redirect the user after login if a relay state is not passed as part of the authentication request. The default is `/`.

**nameIdFormat** - This field is only applicable for SP-initiated mode and will not function if the NameID is not released. Select from the following options:

- **Transient:** Recommended for Shibboleth setup.
- **Persistent:** Preferred setup.
- **None:** Removes the NameIDPolicy element from the SAML request.

**certificate** - (Optional) Enter the certificate information for encryption of the SAML response. Paste the content of the `.crt` file without the comment lines (for example, **do not paste in:** `-----BEGIN CERTIFICATE-----` **and** `-----END CERTIFICATE-----`). Make sure all text is in a single line with no spaces or line breaks. See [Generating a Certificate Workflow](#).

The certificate value is used to encrypt the response provided by the IdP. The following example shows how the crt file would look including the comment lines and the extra line breaks that should be removed:

~~-----BEGIN CERTIFICATE-----~~ **Do not include**

```
MIICsDCCAhmgAwIBAgIJALM+uZK9gWbQMA0GCSqGSIb3DQEBAQUAMEUxOzA3BglNV
BAYTAKFVMIRHwEQYDVQIQEwptB211LVN0YXRIMSEwHwYDVQQKEWhbnR1cm5ldCBX
aHRnaXRzIFB0eSBhdGQwHhcNMThMNDI0MDgzOTU1hcnMjMwNDI0MDgzOTU1h3BF
MQswCQYDVQQGEwJBVETMBEGA1UECBMKU29tZS1TdGF0ZTEhMB8GA1UEChMYSW50
ZXJ0ZXQvZ21kZ210cyBQdHkgTHRkMIGfMA0GCSqGSIb3DQEBAQUAA4GNADCBiQKB
gQC3PKd3p+a9Yy0TFHuwy6trD1xhKwa0FAwrG1BnJCw4V+XgLS5JaymRqICo1Vrk3
HEXFD1hf5GuG17Sm1CXA02XAdzJMemr8RcLjq5dqAPP+6ZZ+3JM9owjvy1LRhMMP
wCUBDeCI3WnVmNDcPnojp+mBIgyZpr87ecgaCt2626CRKQIDAQABO4GnMIGkMB0G
A1UdDgQNBBDODBaXbjmbJUJ1+gnD7CFKECmp9jB1B8NVHSMebjBsgBTODBaXbjmb
JUJ1+gnD7CFKECmp9qFJpEcwRTELMakGA1UEBhMCQVUxExARBgNVBAgTC1NvbWUt
U3RhdGUxITAFBgNVBAoTGE1udGVybWV0IFdpZGdpdHkgUHR5IEx0ZIIJALM+uZK9
glWbQMAwGA1UdEwQFMABAF8wDQYJKoZIhvcNAQEFBQADgYEAo6LDQVKjODxoL7N/
CXTDIDnZ74gXlnZf0Wh4RSQZzg/N5JpHt7RH4KTKpc/uwF0cUVRHUED4Vx3K/h10
rr8I7y1h6hpD2T8Ecmimx80XieGrVU5ZuIsMaFxDJFeIvzq6+KtYz+ZaIx2wc6tJ
RCe3NZLDKw3WvvgjKdY+YyOkaTs=
```

~~-----END CERTIFICATE-----~~ **Do not include**

**privateKey** - (optional) SP Private Key PEM format. The privateKey value is used to decrypt the response provided by the IdP.

```
-----BEGIN RSA PRIVATE KEY----- Do not include
MIICXQIBAAKBgQC3Pkd3p+a9Yy0TFHuwY6trD1xhKwa0FAwrG18nJCw4V+XgLSJa
ymRqICo1Vrk3MEXF01hf5GuG17Sm1CXA02XAdz3Memr8RcLjq5dqAPP+6ZZ+33M9
owjvy1LRhMMPwCUBDeCI3WNVmNDcno3p+mBIgyZpr87ecgaCt2626CRKQIDAQAB
AoGAURW1+jT33bQtFexSb4EwcUcBid3IMZdNayVRvtI63xPGHNXwJuy581wZUVD2
1Hz/4ptPt98T1a9NuSTXL+RbeXaOFISnPXQvIV62IsOVrg111SkKedkK43EPesx
iACqtC3x0aV+kjDS1R7x5MNXroMHW/tOKg9xfjmImckisyECQQDwRh0NSTNGKHEA
gNA6TqO3X4G9VkvWE1/KT9MQyc2k41LrKLD9nd39kgHb71kozq5r+KmvNo2nki3
mqijZ0aTAKAEawzyYQik8pRkF1BH/UDYLJ96wuGrqYjvQO+94MwzWCZPXBP10Y5g
KG+15WfFipvHwsbd0iPaZeCax0INW6LC0wJATRNaUIVVxFiuvymTlEdpXImrTTi
sKwWwza2DzmdFRqy+6qIfD8w3b0MMY5+WzEdYn1wbEj14wVtcDBVjm1PrwJBALu/
VrAxFaeyS0GcOQi6n+m8ZfdCoZjL6kjo1bQxTHczW4/dwYqK1v+rtj4sHvHaGrS9
Ju2BGvHj1xRH+amIkI8CQQCHQNWiyVzVvJxn1HG00S04vKPs4xSVegYmOL3JPOT
Rr7FMzBMRp46CSa6p38k4ZnAqP7LvohWci/AvKvJz/xE
-----END RSA PRIVATE KEY----- Do not include
```

## idpMetadata

Configure the settings for the Identity Provider (IdP) as follows:

**host** - IdP Host Name. Enter the Identity Provider's entity ID (for example, <https://openidp.feide.no>).

**issuer** - IdP Issuer: The entity ID of the Identity Provider as it appears in the SAML response (for example, <https://openidp.feide.no>).

**name** - Enter a user-friendly display name for the IdP (in English).

**certFilePath** - Enter the full path on the video portal server where the SAML certificate is stored, including the file name. Make sure the certificate file does not contain comment lines like -----BEGIN CERTIFICATE----- or -----END CERTIFICATE-----.

**certFileContent** - Use this field as an alternative to **certFilePath**. Paste the content of the .crt file without the comment lines (for example, **do not paste in:** -----BEGIN CERTIFICATE----- and -----END CERTIFICATE-----). Ensure all text is in a single line, and leave **certFilePath** empty if using this field.

## attributes

**userIdAttribute** - (Optional) The SAML attribute containing the user id. When blank, NameID element will be used. Example: urn:oid:1.3.6.1.4.1.5923.1.1.1.6

**firstNameAttribute** - (Optional) The SAML attribute containing the first name. Example: urn:oid:2.5.4.42

**lastNameAttribute** - (Optional) The SAML attribute containing the last name. Example: urn:oid:2.5.4.4

**emailAttribute** - (Optional) The SAML attribute containing the email. Example: urn:oid:0.9.2342.19200300.100.1.3

**logoutUrlAttribute** - (Optional) The SAML attribute containing the logout URL. Example: urn:oid:0.9.2342.19200300.100.1.3 When configured, if useInternalLogoutPage is set to No, the value passed in the attribute will be used instead of the value set in logoutRedirectUrl.

## defaultRole

In the defaultRole section, select the default role that should be assigned to each user that is authenticated.



You can configure the option to retrieve the role of the user from the Identity Provider through the Auth module **refreshRoleOnLogin** setting every time a user logs in. This option allows you also, to define a default role for all users and then manually override the role through the MediaSpace user management section.

**allowDefaultRole** - Set to 'Yes' or 'No'.

**role** - Select the default role that should be assigned to each user that is authenticated. Choose from the following options:

- viewerRole
- privateonlyRole
- adminRole
- unmoderatedAdminRole

## roleAttributes

Click **+Add "roleAttributes"** to map attribute values to video portal roles.

An additional section displays:

roleAttributes

Map attribute values to KMS roles.

DELETE

attribute	<input type="text"/>	SAML attribute Name
value	<input type="text"/>	SAML attribute value
role	<input type="text" value="anonymousRole"/>	Mapped KMS role

+ Add "roleAttributes"

Configure the following:

**attribute** - Enter the SAML attribute name.

**value** - Enter the SAML attribute value.

**role** - Choose the mapped video portal role from the following options:

- anonymousRole
- viewerRole
- privateonlyRole
- adminRole
- unmoderatedAdminRole
- emptyRole
- partnerRole



If more than one attribute value is found (a user belongs to multiple groups) the user will be mapped to the role that was defined in the last roleAttribute found.

In the following example the SAML response will be parsed to find an attribute named group. If the attribute is found in the assertion and its value is student, the user will get the privateOnlyRole.

roleAttributes

Map attribute values to KMS roles.

+ DELETE

attribute	<input type="text" value="group"/>	SAML attribute Name
value	<input type="text" value="student"/>	SAML attribute value
role	<input type="text" value="privateOnlyRole"/>	Mapped KMS role

## roleAttributesCsv

Complete the following values:

**roleAttributesCsv** - Map attribute values to video portal roles. Each CSV row should include three values: attributeName, attributeValue, and videoportalRole. Invalid video portal roles would not be saved.

Click **Load a new CSV** to upload a CSV with role attributes.

**storageDataEntryId** - Enter the data entry ID that stores the parsed csv data

## blockAuthorizationAttributes



In the `blockAuthorizationAttributes` (optional), you can map individual groups and values that are returned in the SAML response and should lead to unauthorizing an authenticated user from using the video portal.

Click **+Add "blockAuthorizationAttributes"**.

A new section displays:

blockAuthorizationAttributes

Mapping of attributes and values that blocks authorization

DELETE

attribute	<input type="text"/>	SAML attribute Name
value	<input type="text"/>	SAML attribute value

+ Add "blockAuthorizationAttributes"

Complete the following:

**attribute** - Enter the SAML attribute name.

**value** - Enter the SAML attribute name.

## unauthorizedBehavior

The **unauthorizedBehavior** (optional) is applicable only if the **blockAuthorizationAttributes** is used. If the field **usersuseInternalUnauthorizedPage** is in use (set to 'Yes'), you can optionally set the text to be presented to the unauthorized user. If **usersuseInternalUnauthorizedPage** is not used, you can specify the URL where the user will be redirected to.

Complete the following values:

**usersuseInternalUnauthorizedPage** - Default is 'Yes'. If set to 'No', **unauthorizedRedirectUrl** will be used.

**unauthorizedRedirectUrl** - (Optional) The URL to redirect the authenticated, but unauthorized users. Should be used only in cases where the customer wants authenticated users to be redirected to his self hosted page.

**unauthorizedText** - (Optional) Enter the text to be shown in the internal unauthorized page. Leave empty to use the default text.

**nameIdStructureAsArray** - Specify whether to construct the Name ID attribute as an array when building a SAML Logout Request (leave empty to use as a string).

3. Click **Save**.

## Samlgroupsync

Please see the [Kaltura SAML Group Sync Administrator's Guide](#) for the setup configuration.

## Scheduling

Use the Scheduling module to:

- Set Entry's publish schedule to categories or channels.
- Sort and filter entries by scheduling range in my-media.

Field	Description
enabled	Enable the Scheduling module.
dateFormat	Define the date format for the time presented.

## Securitytxt

Use the Securitytxt module to enable the `/security.txt` file in the site.

The security.txt file is a standard for websites' security information that is meant to allow security researchers to easily report security vulnerabilities. You can read more about it, and also create your own security text in [securitytxt.org](https://securitytxt.org).

Field	Description
enabled	Enable the Securitytxt module.
configSecurityTxt	Enter the content for the security.txt file.

## Share module

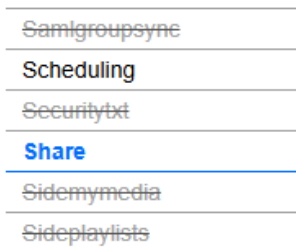
 This article is designated for administrators.

## About

The **Share module** lets you customize the options available in the share popup. While social sharing options are configured here, embed and Oembed functions remain managed through their respective modules.

## Configure

1. Go to your Configuration Management console and click on the **Share** module. You can also navigate to it directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/share](https://{your_KMS_URL}/admin/config/tab/share).



The Share 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
Languages
Login
MediaCollaboration

#### Share

Module Info
description
This module service allows you to configure which options are present from the share popup. Embed and Oembed will continue to be controlled from their respective modules.

enabled
Yes
Enable the Share module.

socialShare
Twitter ("X")
Facebook
LinkedIn
Pinterest
Line
Email
URL
Select social network to display on the share modal where users can share media to.

Save


2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**socialShare** - Choose which social networks should be available in the share popup. This includes the "Copy a URL" option for sharing media. Choose from the following options:

- Twitter ("X")
- Facebook
- LinkedIn
- Pinterest
- Line

- Email
- URL

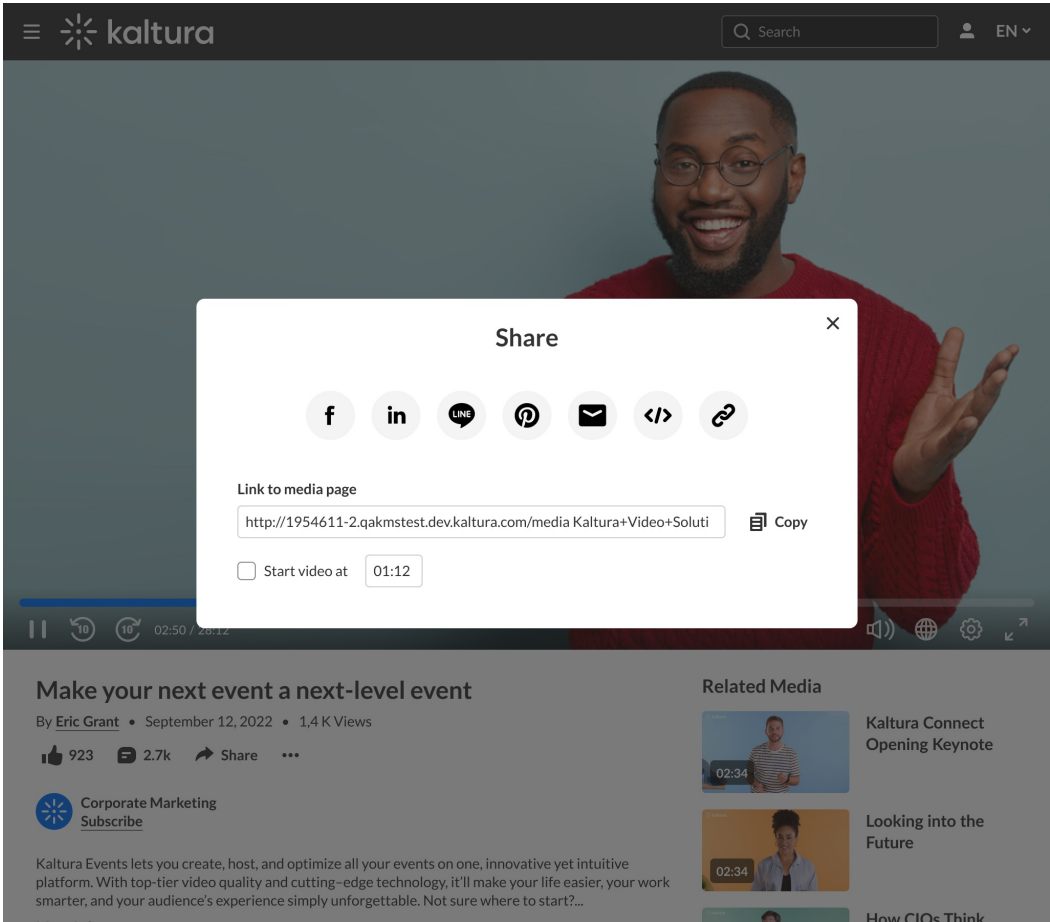


If no social networks are selected, no embeds are available, and there's no content to display, the share button will not appear at all.

3. Click **Save**.

**End result**

The image below shows all the social networks and the URL link as they appear in the share popup.



**Sidemymedia**

**Limitations**

Only **one** module's sidebar is shown in KAF.

**Sidebars from other modules**

[Related](#) module for KMS, [Hostedrelated](#) module for KAF.

Field	Description
enabled	Enable the Sidemymedia module.
limit	How many Sidemymedia items can be displayed?
showInCategory	Should the module render the sidebar if in category context?

**Sideplaylists**

Field	Description
enabled	Enable the Sideplaylists module.
limit	How many items can be displayed in a side playlist?
items	Define playlists to display on the right side next to the player.
label	Enter the playlist label.
id	Enter the ID of the playlist to display.

## Ssogroupsync

Please see the [Kaltura SSO Group Sync Administrator's Guide](#) for the setup configuration.

## Staticpages

You can add static/content pages to your MediaSpace site. Static pages can be used, for example, to create help pages, privacy policies, etc. From the KMS Admin, enable the *Staticpages* module. After you enable the module, you can add multiple pages to your site. Each page should include a customized HTML code and can be identified by the slug field (the extension added to the MediaSpace link that refers to the page).

Find the fields and description below:

Field	Description
Module Info	
description	Create custom static pages in KMS.
styling	It is best to use <a href="#">Bootstrap</a> css classes in the markup.
custom styling	Use inline styles, or consider using the <a href="#">cssupload</a> Module.
enabled	Enable the Staticpages module.
title	The title of your page to display as the page header
pageSlug	What is the <b>unique</b> semantic <a href="#">slug</a> for your page? (e.g. <a href="#">www.yourvideoportal/&lt;slug&gt;</a> ) The unique identifier for the page to be accessed as a URL. For example, if you provide 'privacy' as a slug, you can add links to your static page as [MediaSpace URL]/privacy. You can add these links in <a href="#">Navigation</a> or <a href="#">Headermenu</a> modules or anywhere you want to include links to your pages within the MediaSpace site.
permission	Select the minimum role allowed that can access this page. Set as anonymousRole to keep this page public. Use the "guest override" field to allow anonymous users to access static pages even if anonymous is turned off in KMS.
content	What is the content of this page? You can use <a href="#">HTML</a> and <a href="#">Bootstrap</a> .

## Styling

 This article is designated for administrators.

## About

The Styling Module for Video Portal (aka MediaSpace) and KAF administrators, provide the ability to create a new style based on most common use cases. With the Styling module, admins can view the newly generated theme, and share it with other admins

before setting it up on production.



This guide demonstrates the V2UI Styling capabilities, for the new Theming Feature Set, see [Theming](#).



For advanced theme creation, for which a deep CSS understanding is required, please use Kaltura's [Cssupload](#) Module

## Custom CSS Fonts

**Enable** - Select Yes to enable the Styling module

**Fonts** - Select **+Add"fonts"** These fonts will be available in custom CSS and in the Font selectbox on the styling page

- **familyName**- Font family name that will be used in CSS and will be appended to the Font select box on the styling page.
- **fallbackFonts**- Font families and font types which should be used as a fallback when the desired font family is not ready or doesn't exist (comma-separated list, like in CSS specifications).

Specifying generic font type (like `serif` or `monospace`) is mandatory.

Example: `"Helvetica Neue",Arial,sans-serif`

- **type** - Font assets source type:
  - **System font** - use worldwide supported font by name
  - **Import from URL** - use an external font service (like Google Fonts)
  - **Upload files** - upload your own font asset files

**isCssApplied** - This field indicates whether the style created in the Styling Module is applied on the site or not. Click Reset to clear all previously set styles.

## The Styling Configuration Page

The **Styling Configuration** page provides administrators with an interface where they can modify look and feel attributes like text color, background color, and fonts.

Use the [link](#) provided in the description to access the new Styling Page.

### Styling

Module Info	
name	Styling
description	<p>Click <a href="#">here</a> to go to the Styling Page.</p> <p>Use this module to create a new style for your site.            Use the link provided in the Description field to access the new Styling Page.            You can preview and share the new settings with other admins before applying the changes to the site.</p>

The **Styling Configuration** page displays.

Styling Configuration

Fonts & Text   Page Elements   Menus   Extras   Information

Preview

Actions

Font ⓘ  

Lato (default)

Text Color ⓘ  

#333333

Links Color ⓘ  

#00b4d1

Links Color (:hover) ⓘ  

#00a1bc

Tool Tips Text Color ⓘ  

#ffffff

Home Playlist Title Color ⓘ  

#000000

Thumbnails Title Color ⓘ  

#ffffff



Here is a list of the items that can be modified in the Styling module:


Tab Location	Attribute	Description	Visual
Fonts & Text	Font	This modifies the default MediaSpace font.	
Fonts & Text	Text Color	This modifies the default text color within MediaSpace.	
Fonts & Text	Links Color	This modifies the color of hyperlinked text within MediaSpace, as well as certain icons and other dominant UI elements.	
Fonts & Text	Links Color (:hover)	This modifies the color of hyperlinked text that is currently being interacted with by the end user, as well as certain icons and other dominant UI elements that are being interacted with by the end user	
Page Elements - Buttons	Buttons Color	This modifies the text color and border color of buttons.	

Tab Location	Attribute	Description	Visual
Page Elements - Buttons	Buttons Color (:hover)	This modifies the text color of buttons when they are active or being hovered by a user.	
Page Elements - Buttons	Primary Buttons Color	This modifies the background color and border color of primary buttons.	
Page Elements - Buttons	Primary Buttons Color (:hover)	This modifies the background color of primary buttons when they are active or being hovered by a user.	
Page Elements - Buttons	Danger Buttons Color	This modifies the background color and border color of danger buttons.	
Page Elements - Buttons	Danger Buttons Color (:hover)	This modifies the background color of danger buttons when they are active or being hovered by a user.	
Page Elements - Background	Header Background	This modifies the background color of the KMS header. This area that contains the logo and primary navigation.	
Page Elements - Background	Footer Background	This modifies the background color of the KMS Footer at the bottom of each page.	
Page Elements - Background	Page Background Color	This Modifies the background color of the primary content wrapper.	
Page Elements - Background	Tags Color	This modifies the border as well as font color of any tags associated to videos.	

Tab Location	Attribute	Description	Visual
Menus - Header Navigation	Header Navigation Text	This modifies the color of both the text and the underline effect on the primary navigation.	
Menus - Header Navigation	Header Navigation Text (:hover)	This modifies the color of both the text and the underline effect on the primary navigation when hovered.	
Menus - Dropdown Menus	Dropdown Menu Text	This modifies the color of the text and icons in dropdown menus	
Menus - Dropdown Menus	Dropdown Menu Text (:hover)	This modifies the color of the text and icons in dropdown menus when that element is actively hovered.	
Menus - Dropdown Menus	Dropdown Menu Background Color	This modifies the background color of a dropdown menu.	
Menus - Dropdown Menus	Dropdown Menu Background Color (:hover)	This modifies the background color when a child element of a dropdown menu is hovered or clicked.	
Extras	Black & White Home Page Thumbnails	This applies a black and white filter to the home page playlist thumbnails below the carousel. On hover, filter is removed, and thumbnail will come back to full color.	



Tab Location	Attribute	Description	Visual
Extras	Black & White Home Carousel Thumbnails	This applies a black and white filter to the home page carousel background thumbnails. The small thumbnail in the carousel will keep its color.	
Extras	Black & White Channel/Galleries Thumbnails	This applies a black and white filter to the gallery thumbnails, and the channel's playlist and media thumbnails as well (but not to the header). On hover, filter is removed, and thumbnail will come back to full color.	
Extras	Black & White Channel Thumbnails	This applies a black and white filter to the channel's thumbnails within the All-Channels and My-Channels pages. On hover, filter is removed, and thumbnail will come back to full color.	<div>Sort by Media Count ▾</div> 
Extras	Remove Media Type Icon	Remove the little icon indicating the media type from the thumbnails top left corner.	

Tab Location	Attribute	Description	Visual
Extras	Carousel Buttons Always On	Set the left and right buttons of the home carousel to always show. When off, the buttons will be displayed only when hover.	


Templatepages module

 This article is designated for administrators.

About

Administrators can use the **Templatepages module** to create multiple pages containing different components suitable for each page. Once a template page has been configured, use the [CustomPages module](#) to set it with its own unique URL and permissions.

 To learn more, visit [Create and use a template page](#).

 Applies exclusively to the Video Portal. The [Theming module](#) must be enabled.

Watch the video tutorial or follow the steps below.

Configure

Go to your Management Console, and click the **Templatepages** module. You can also navigate directly using a link: [https://{your\\_site\\_url}/admin/config/tab/templatepages](https://{your_site_url}/admin/config/tab/templatepages)

- Staticpages
- Styling
- [Templatepages](#)
- Theming
- Thumbnails

The templatepages module 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
Languages
Login
MediaCollaboration
Metadata
Moderation
My-media
Navigation
Player

### Templatepages

Module Info

Description
This module provides admins with the ability to create template pages that can be used in other modules, specifically, the [CustomPages](#) module. In this module, the admin can create multiple pages, each may contain many components. Each template page can then be used in the [CustomPages](#) module to be set with its own unique URL and permissions.

Note
KMS only Module. Depends on the [Theming](#) module.

enabled
Yes

previewPlayerId
51398272

heroPlayerAnalytics
No

TemplatePage
Click the "Add TemplatePage" button to create a template page to be used in the site.
[+ Add TemplatePage](#)

Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**previewPlayerId** - This is the player ID that will be used for hero and single player components across all pages. The player will be automatically created upon enabling the module.

**heroPlayerAnalytics** - By default, player analytics for the hero banner on template pages are disabled because the player operates in a "gif" mode. To activate analytics for the hero carousel player, simply set to 'Yes' to enable this option.

### Create a template page

Click the **+Add TemplatePage** button. This will allow you to create a page from any of the template pages.

#### TemplatePage

Click the "Add TemplatePage" button to create a template page to be used in the site.

[+ Add TemplatePage](#)

At the top of your new template page there are three general page fields:

**pageName** - Enter a name for your page. This name will be presented in other modules when prompted to select a template page from a drop-down list. For example, in the [Custompages](#) module.

**pageTitle** - Enter a title for the page. This title will show on the browsers' tabs names.

**pageHeader** - Enter a header for the page (optional field). This header will show on the top of the page only when using a [Hero unit](#).

SAVE
CANCEL

pageName
Interiors

pageTitle
Interior design

pageHeader
Design your home

Enter a name for your page. This name will be presented in other modules when prompted to select a template page.

Enter a title for the page. This title will show on the browsers' tabs names.

Enter a header for the page (optional). This header will show on the top of the page.

### Page elements

There are three types of elements on the page that as a page builder you can choose from:

- [Navigation Bar](#)
- [Hero Unit](#)
- [Components](#)

Below you will find the information on each type.

### Navigation bar

For each page, a navigation bar will be presented. You can choose from two types of navbars: Site Navigation or Clean NavBar.

**navbarSettings**
Collapse

Choose a navigation header bar for your page.

**navbarType**

Site Navigation
Site Navigation
Clean Navbar

Choose the type of navigation bar of your page. Select the 'Site Navigation' to use the base site navigation, controlled from the [navigation](#) module. Select 'Clean Navbar' to have a simplified navigation, with only a call to action button and a custom logo.

## Site navigation

This navbar will present the same navbar as the site's navigation. This navbar is controlled from the [navigation](#) module, and will be the same on all the site's pages.

## Clean navbar

This navbar will provide simplified and clean navigation. Limited to a call to action button and a custom logo, this will provide different settings for the page.

If you choose a clean navbar, an additional window displays:

**customLogo**
Collapse

Leave any of the fields below empty to use settings from the same field in the header module.

**logoImageUpload**

Upload
Remove

Upload an image to use at the top of the login and registration pages. Suggested logo size is 325px wide X 41px high. Note that the size of the logo image affects the layout of the page and header menu.  
Leave empty to use settings from the header module.

**logoAltText**


Enter alternate text for the logo. Leave empty to use settings from the header module.

**logoLink**


Select the click behavior of the logo on this page:  
[1] Enter 'false' if you do not want the logo to be clickable;  
[2] Enter 'home' to display the home page (displayed when MediaSpace opens);  
[3] Enter a full URL (starting with https://) to open a different page in a new browser tab;  
[4] Leave empty to use settings from the header module.

Configure the following fields:

**logoImageUpload** - Upload your own or use the site's logo.

**logoAltText** - enter alternate text for the logo

**logoLink** - Select the click behavior of the logo

If you'd like to present a call to action button, fill in the **callToAction** section.

**callToAction**
Collapse

**ButtonText**


Enter the text to display on the button.

**ButtonAction**


Enter the URL to launch when users click the button. Use relative path to open in same browser tab, or absolute path, to open a new browser tab.

If you'd like to present the language selector (assuming it is available on the site), set the **showLanguageSelector** field to 'Yes'.

showLanguageSelector

No

Enable the site's language selector on the page.

## Hero unit

A hero unit is a component that can only be available at the top of the page. This is for a few reasons, mainly because of the interaction with the navbar and its transparency. It's not mandatory to have a hero unit on the page.

You can select from two types of hero units: **Player Carousel** or **Text & Counter**.

### Player carousel

This hero will present a dynamic carousel, playing back a list of live or VOD media on a muted player to create a feeling of a live site and moving elements. The video is muted, and cannot be played in the ordinary way - you could consider it as a carousel of GIFs.



Note the [heroPlayerAnalytics option above](#). By default, player analytics for the hero banner on template pages are off due to the "gif" mode. To turn on analytics for the hero carousel player, just set it to 'Yes'.

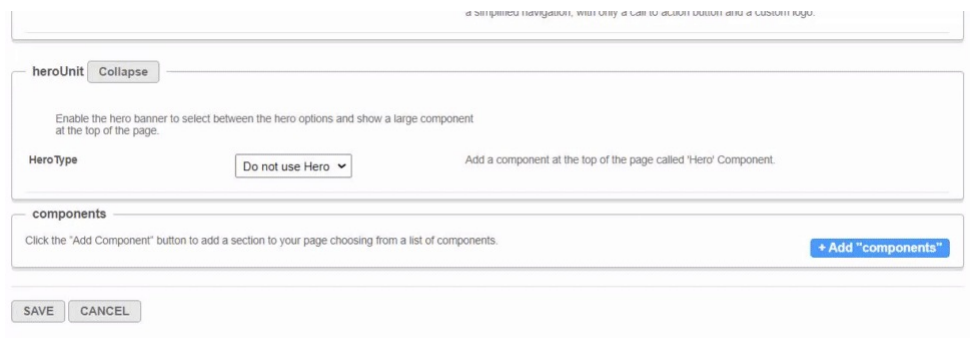
There are three sets of media that can be displayed on the carousel: Live events, VOD playlist, or Images.

- **liveCategory** - select the category from which the live sessions will show. Leave it empty to not show live media on the banner.

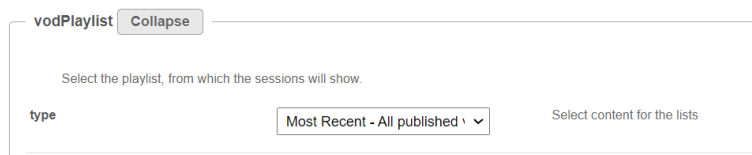


When choosing a category is name/ID, entitlements may apply and hide any media not published in the site.

Select a **fallback option** - 'VOD Playlist' or 'Images and CTA list' (see how to configure these below below).



- **VOD list** - Select a playlist to show using the **vodPlaylist** section. Note that the available playlist types include a custom playlist and a channel playlist. If no VOD list is selected, the hero unit will not show on the page. Live media will be presented at their scheduled time. Meaning, if the event is not live, the player and carousel will not show. If no media is live at that moment, the hero will fall back to present either on the player the VOD list of media or the images.




**Scheduled Room** type media is not supported.

- **Image List** - You can add up to 8 images to the hero carousel. In the **imageCarousel** window, configure the following:
  - **uploadHeroImage** - Upload the image you want in your hero.
  - **imageAlt** - Add an alt text string (this will be shown if the image doesn't load immediately)
  - **Title** - Add a title or wording you want to be shown on the image.
  - **Description** - Add short description to be shown on the image (optional).

- **Add a CTA url** - Add a link for the users to navigate to when they click the CTA button.
- **callToActionText** - Add text you want to show on the CTA button.

imageCarousel

1 **DELETE**

uploadHeroImage

https://cfvod.kaltura.com/p/4834032/mediaspace.kaltu

Mandatory field - upload image for hero unit

Upload Image Remove

imageAlt

Invitation to join

Add an alt text string.

title

Join our summer session!

Title to be shown upon the image.

description

Registration is now open!

Description to be shown upon the image.

callToActionUrl

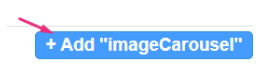
https://4834032.mediaspace.kaltu

Add a link to navigate the users to.

callToActionText

Register here

You can add more images to the hero carousel by clicking **+Add "ImageCarousel"** repeating the steps above.



For more than one image, you will need to type the carousel transitions interval (in seconds) in the **carouselInterval** field. For best results, it's recommended to have a 30-second transition time.

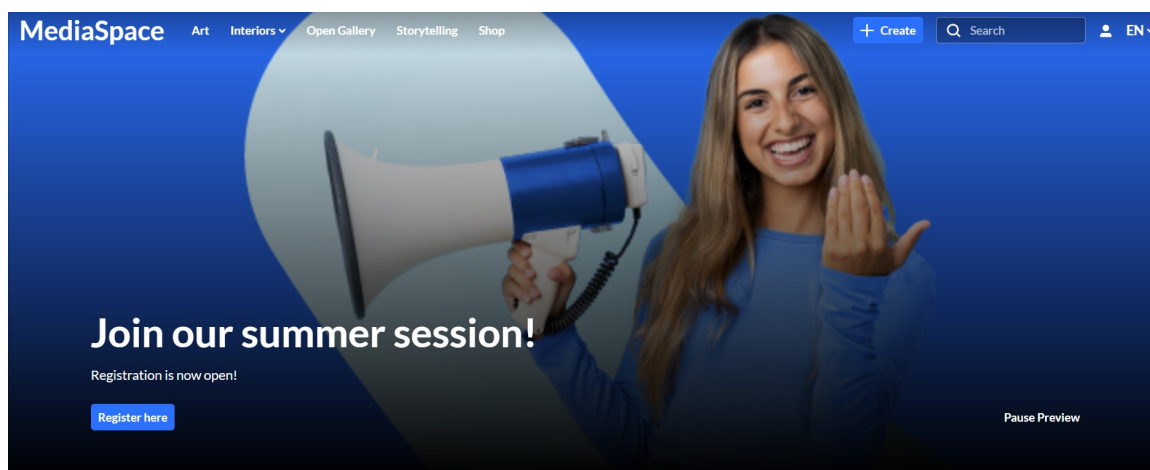
carouselInterval

Select the interval (in seconds) between transitions. It is recommended to select a number higher than 5sec.



Users can always skip between elements, and for accessibility reasons, the carousel transitions can always be stopped by the end user.

The image below is our hero with the 'imageCarousel' configuration:

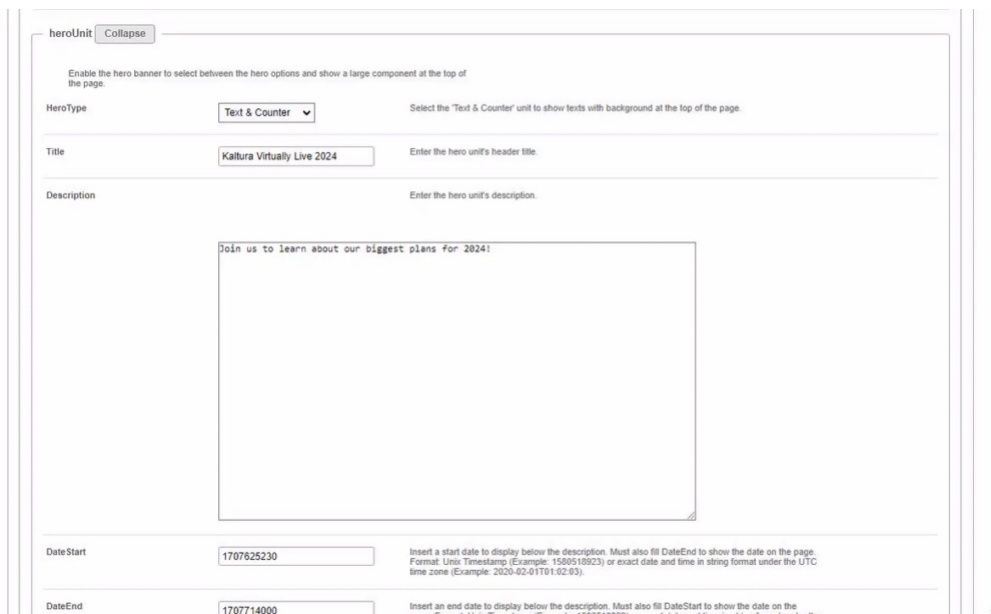


## Text & Counter

This hero will show static texts and selected background at the top of the page with the option to add a time counter.



All elements on this hero unit are optional and can be hidden by leaving the fields empty.



The screenshot shows a configuration form for a 'Text & Counter' hero unit. It includes fields for 'Title' (Kaltura Virtually Live 2024), 'Description' (Join us to learn about our biggest plans for 2024!), 'DateStart' (1707625230), and 'DateEnd' (1707714000). There are also instructions for each field and a 'Collapse' button at the top.

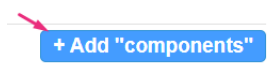
1. Enter the **Title** and **Description** to show at the top of the unit.
2. Fill in a **Start and End Date**(fill in both or none) to show a "from...to" element on the screen below the description. Acceptable date formats:
  - Unix Timestamp - Example: 1580518923 (look for 'unix timestamp converter' in any browser)
  - String format under the UTC time zone (Example: 2020-02-01T01:02:03)
3. Add a **Call-to-Action** button. You can add one or two buttons, that will show up as a Primary and Secondary.
4. Add a **Time Counter** to your hero unit, counting down to a specific time and date. The counter will disappear once it reaches the deadline.
5. Upload a **Background** atmospheric image for the hero. We recommended a 1920x1080 resolution, with no text to prevent clashing with the formatted text on the hero.

The image below shows the hero with the 'Text & Counter' configuration:



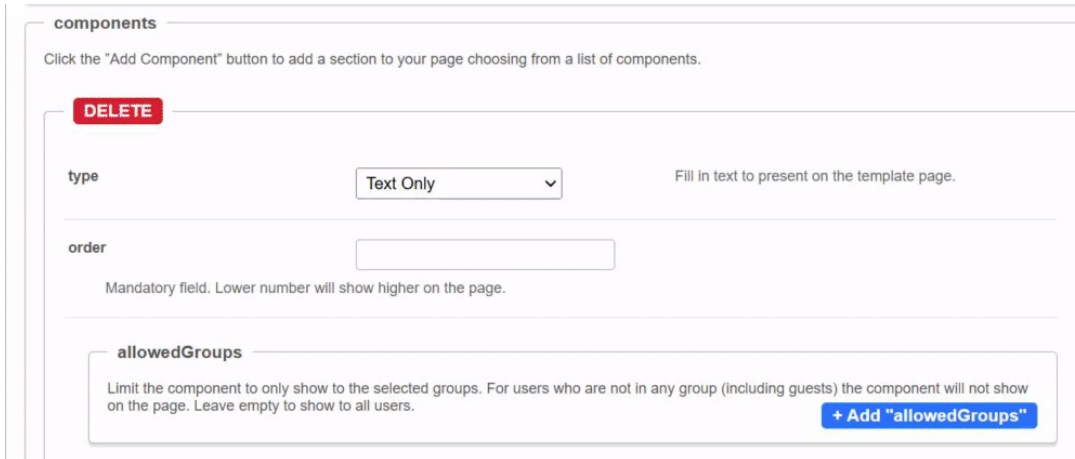
## Components

Click **+Add "components"** to create a new component.



All components have a few shared fields:

**Type** - Select the type of component you want: **Text only**, **Single Playlist**, **2 Images Side by Side**, **News Images**, **Registration**, **Collection of channels**, **Banner & CTA**, **Group of users** or **Sessions**.



**Order** - Fill in a number (larger than 0) for the order in which the components will appear on the page, for example 1 = highest position on the page. However, we suggest using large, non-consecutive numbers such as 10, 20, 30, as this will allow for simple changes in the future. For example, if you want to add a new component between the first and the second component, you can call it 15 and you won't have to renumber all your components.

**Allowed Groups** - This feature allows you to limit the visibility of each component to a selected set of users in a group/s. Leave empty to show to all users.



Note that the page is not limited to one component type per page. You can add many components of a single type of the page. However, please note that adding too many components will cause the page to load slower (for example, adding 100 playlists to the page will slow it down, and is not a good user experience anyway).

## Text only

This component is simple text which is centered on the page. The text color and background can be set (as shown in the example below).

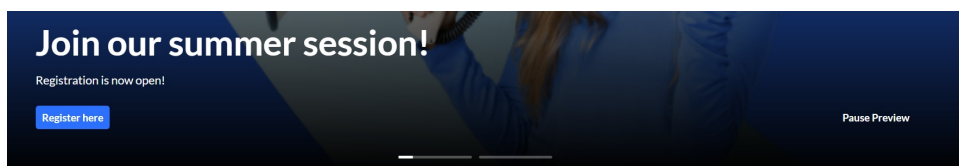


Line breaks and other capabilities can be achieved using html tags (for example, `<br>`)

Settings example:



Settings result:



This is an example of text only on our landing page. This is an example of text only on our landing page. This is an example of text only on our landing page.



## Single playlist

This component shows a list of media in the form of a carousel.

**headerText** - Enter a title to show at the top left of your playlist(s).

**headerLinkText** - If you don't enter any text, the default **"See All"** is automatically set and will take the users to the playlist page.

headerText	<input type="text" value="Recommended for you"/>	Select the text for the component header (simple text).
headerLinkText	<input type="text" value="Visit our playlist page"/>	Select the text for the component header link (simple text). Leave empty to use the default text.

Select the content of the playlist from the **playlist** section.

- If you choose **Custom playlist**, see [note about Custom playlist](#) below.
- If you choose **Channel content**, see [note about Channel content](#) below.

playlist

Collapse

Select the playlist to show on the component.

type

Most Recent - All published

Select content for the lists

forceShowContent

No

Select 'Yes' to force the playlist to show all the content in it, overriding entitlements and displaying the media metadata (thumbnails, title, and more) to all users. The component will become unclickable to prevent users from reaching access denied pages, however, you have the option to choose a different link for the component's items.

ItemsPerPage

2

Select how many thumbnails are viewable on page load.

timeShift

The playlist will shift playlist's thumbnails one item to the left periodically. Enter duration in minutes, leave empty to disable.

### forceShowContent

- Set to 'No' to override the entitlements for the playlist. Content will not be clickable, and the "See All" link will either be removed or redirected based on the URL specified in the headerLinkAction field.
- Set to 'Yes' to force the playlist to display all content, overriding entitlements. Media metadata (thumbnails, titles, and more) will be visible to all users.

When you select 'Yes', an additional field appears:

- **clickableThumbs** -Turn this to 'On' to make thumbnails clickable, allowing users to navigate directly to the media page.



This feature is mainly used for external pages, where the site guests (unauthenticated users) will be able to get a sneak peek of the content.

If you select **Custom Playlist**, you have additional configurations:

**playlistID** - Enter the ID for your custom playlist.

**PlaylistDisplay** - Choose how the playlist is displayed when the viewer clicks "See All" - as a grid layout or as the playlist player page with the list of other entries in the playlist.

playlist

Collapse

Select the playlist to show on the component.

type

Custom Playlist

Select content for the lists

playlistid

1\_7tv0ryeu

Enter custom playlist ID

forceShowContent

No

Select 'Yes' to force the playlist to show all the content in it, overriding entitlements and displaying the media metadata (thumbnails, title, and more) to all users. The component will become unclickable to prevent users from reaching access denied pages, however, you have the option to choose a different link for the component's items.

PlaylistDisplay

Player

Grid

Player

Choose to display the list of media as a grid or a playlist player.

If you choose **Channel content**, an additional field displays:

**contentType** - This feature allows you to filter channel content, specifying VOD only or other types of content.

playlist

Collapse

Select the playlist to show on the component.

type

Channel Content

Select content for the lists

channelId

Enter channel ID

contentType

All channel content

Show all the content of the channel, or show scheduled sessions only, or, select which types of media to show.

forceShowContent

No

Select 'Yes' to force the playlist to show all the content in it, overriding entitlements and displaying the media metadata (thumbnails, title, and more) to all users. The component will become unclickable to prevent users to reaching access denied pages, however, you have the option to choose a different link for the component's items.

Choose from the drop-down options:

contentType

All channel content

All channel content

Scheduled sessions only

Choose from list

Show all the content of the channel, or show scheduled sessions only, or, select which types of media to show.

forceShowContent

No

If you select the **Choose from list** option, an additional field displays:

**mediaType** - Select the types of media to show in the list.

contentType

Choose from list

Show all the content of the channel, or show scheduled sessions only, or, select which types of media to show.

mediaType

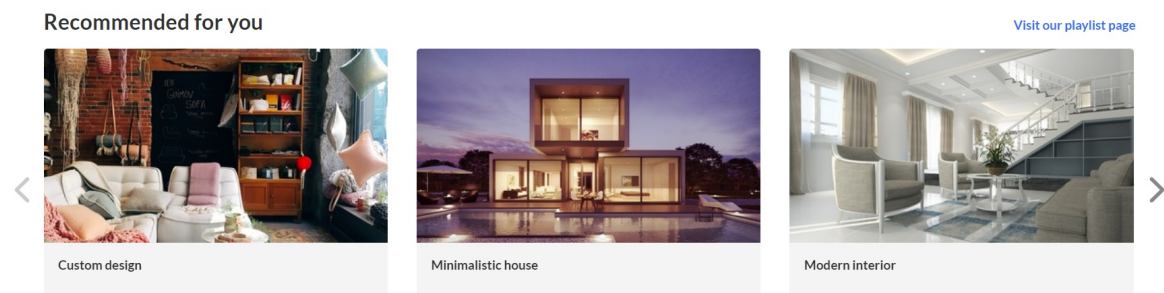
☐ VOD
 ☐ Images
 ☐ Documents

Select which type/s of media to show on the list.

**itemsPerPage** - Select how many thumbnails you want to display on the page.

**Time Shift** - Set a time in minutes where the the media will shift one thumbnail to the left. Leave empty to disable.

The image below shows a playlist configuration with three thumbnails:



## User interaction with single playlist component

### Channel Content Playlist:

- When a user clicks "**See All**", they're directed to the channel page where they can explore all content.
- When a user clicks a **thumbnail**, they're directed to the selected video in the single entry player.

### Manual Custom Playlist:

- When user clicks "**See All**", they're navigated to either grid or player view, depending on what was configured in [PlaylistDisplay](#).
- When a user clicks a **thumbnail**, they're navigated to that item either in the playlist player or the entry page, depending on what was configured in the [Playlistpage](#) module > ThumbLink field.

### Dynamic Playlist ('Most Recent', 'Recently Watched', etc. excluding 'Recently Watched' and 'Continue Watching'):

- When a user clicks "**See All**", they're navigated to the grid view to browse the playlist. (Clicking a thumbnail there directs them to the single entry page.)
- When a user clicks a **thumbnail**, they're navigated to the entry page of that item.

## Two images side by side

Configure the left and right images using one of the following three options: **image entry ID**, **image URL** or **image upload**.



For best results, the aspect ratio of the image should be **16:9**.

**callToActionUrl** - Add a link to navigate the users to. The link will open in a new tab. If left empty, the image will not be clickable.

**AnalyticsString** - This adds the "data-analytics" to the image tag. Enter a keyword or intuitive description, for example, 'tools'.

Not to forget - **Alt Text** for accessibility.

The image below shows two images side by side:

This is an example of text only on our landing page. This is an example of text only on our landing page. This is an example of text only on our landing page.



## News images

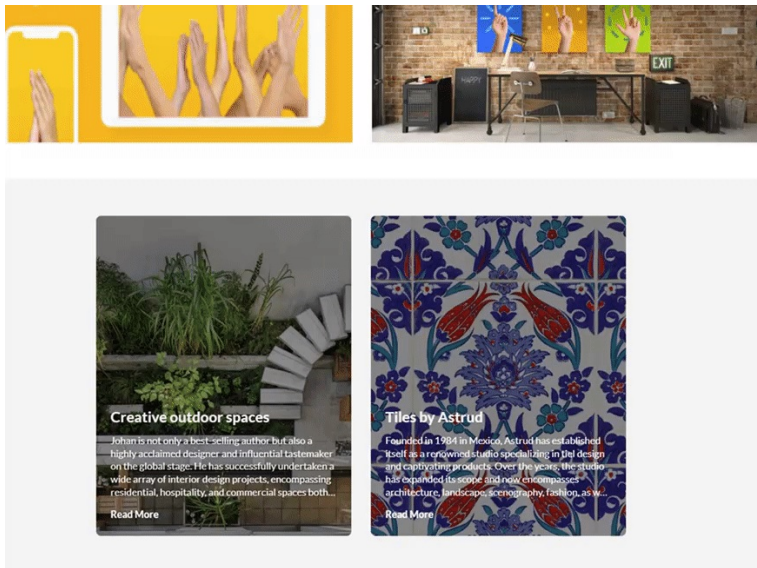
This component shows images with texts in the form of a carousel. Each element on the carousel will open to an article. For information on creating news images, visit our article [News Images playlist](#).

You can change the background color using the **modalBoxMaskColor** field.

After you have created a News Images playlist, enter the **playlist ID**.

<b>modalBoxMaskColor</b>	<input type="text" value="pink"/>	Select the modal box mask color. Leave the field empty to use the default color.
<b>playlistid</b>	<input type="text" value="1_9fny5cmk"/>	What is the Playlist ID with content to show in this component.

Example of our configuration of two News images:



## Registration

This component makes registering quick and easy for users. By clicking the **Register** button, the registration page opens on the side of the page for easy completion. No need to navigate elsewhere!

**title** - Enter a title for your registration page, for example, *Register for the event*.

**buttonText** - Add any text you want. If you leave the field empty, the default text *Register* will display.

**scheduleTimeFrom** - Enter the time you want registration to begin in unix time. Leave empty if you don't want to show a time.



Unix time is a common computer timestamp system. It counts seconds from 00:00:00 UTC on January 1, 1970, known as the Unix epoch, without considering leap seconds. You can use the on-line [EpochConverter](#) tool to convert your times.

**scheduleTimeTo** - Enter an end time (unix time). Leave empty if you don't want to show a time.

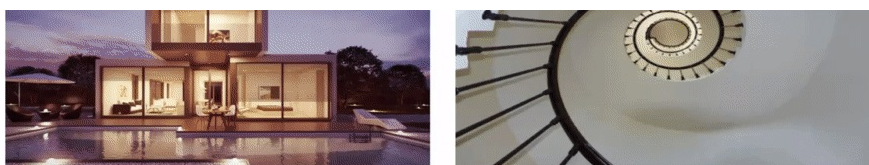
**inScheduleText** - Enter text that you'd like to display while registration is open.

**outofScheduleText** - Enter text to display after registration has closed.



If the [Siteregistration module](#) is disabled, this component won't be visible to users. In addition, if the **registrationClosed** function in the [Siteregistration module](#) is set to **'Yes'**, the component won't appear.

Below is an example of the Registration component on a MediaSpace site.



### Register for our Hall of Fame event

You have 30 days to register!

September 30, 2023 4:26 PM > October 30, 2023 4:26 PM IST

[Register](#)

## Collection of channels

This feature gives users an easy way to explore and access channel collections. Clicking 'See All' will take users to your channel collection page. If you don't have any channel collections yet, you can set them up in the [ChannelCollections module](#).



If the **ChannelCollections module** is disabled, this component won't be visible to users.

**headerText** - Type in any name you'd like for the component header, for example, 'Our channel collections'.

**headerLinkText** - Select the text for the component header link (simple text). Leave empty to use the default text.

**timeShift** - This determines how often each thumbnail in the collection will move to the left. Simply enter a duration in minutes (for example, 1, 2, 3, 4) or leave empty to disable. The channels will appear on the page in the order specified in the ChannelCollections module's 'sortBy' field (the default sort you chose for your channel collection). The time shift feature ensures that all channels will be displayed over time.



This time shift occurs when the page is refreshed.

In the **collection** window, choose the channel collection you want to display on the page. All your channel collections appear in the drop-down menu.

collectionSlug

Choose a collection from the available

trends ▾  
trends  
outdoors  
news

**forceShowContent** - Choose 'Yes' to display all collection content to every user, regardless of entitlements. This makes the component unclickable, but you can still choose a different link for the component's items, for example if you want to use this templatepage as an external page / landing page that everyone can see.

**headerLinkAction** - This is where you can add a link to take your users to the page you choose.

**channelsInLine** - Choose how many channels you'd like to display on one line - 6 or 8. (Choosing 8 will reduce the size of each circle.) The thumbnails come from your channel. If you've added a banner icon (see our [Edit a Channel](#) article), it becomes the thumbnail. Otherwise, the thumbnail uses the banner's central background.

**maxLinesNumber** - Choose how many lines of channels to display from the drop-down menu. The default is 2 lines.

channelsInLine

6 ▾

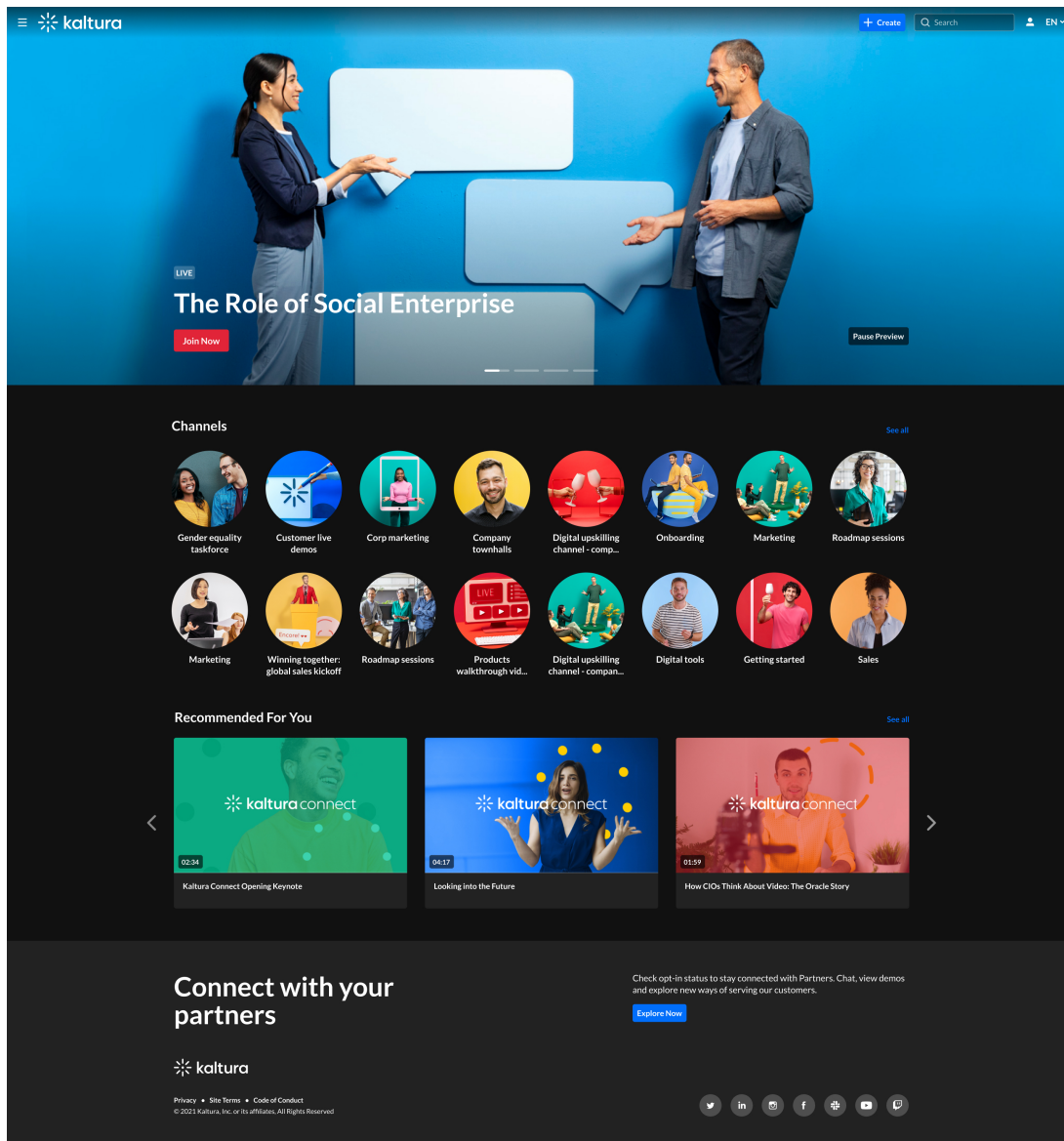
Select how many channels to display per line.

maxLinesNumber

2 ▾

Enter the max number of lines to display. Default is 2 lines.

Below is an example of the 'Collection of Channels' component on a video portal site in two rows of eight:



## Banner & CTA

This component provides a banner with text, a call-to-action button and background image.

**HeaderText** - Add the text that you want to appear as a title on the banner.

**DescriptionText** - Add a description or text that you want to display below the header.



The more text you add, the bigger the banner will become.

**Banner image** - You have three options for adding an image: **entryID**, **imageURL** or **imageupload**. Feel free to upload any image size - the system adjusts it to fit perfectly.



Avoid using images with text as the text may be cut off on different screen sizes. Opt for atmospheric, text-free images for the best display.

**Button** - Enter text for the CTA button and the **URL** that will redirect users when they click it. (Note: If you have text but no URL, the button will not appear on the banner.)

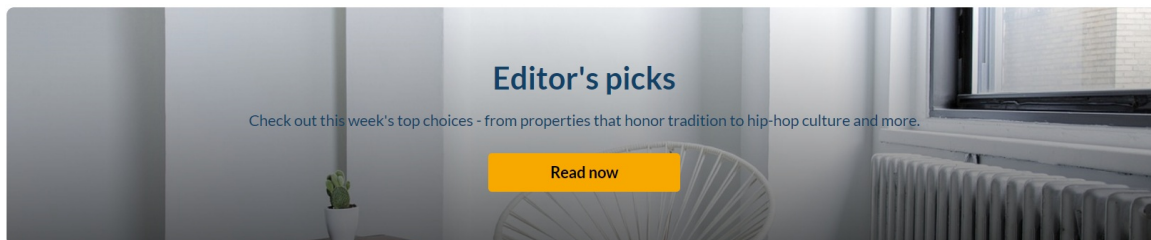
**OpenLinkInNewTab** - Select 'Yes' to open button link in a new tab, or 'No' to open it in the same window.



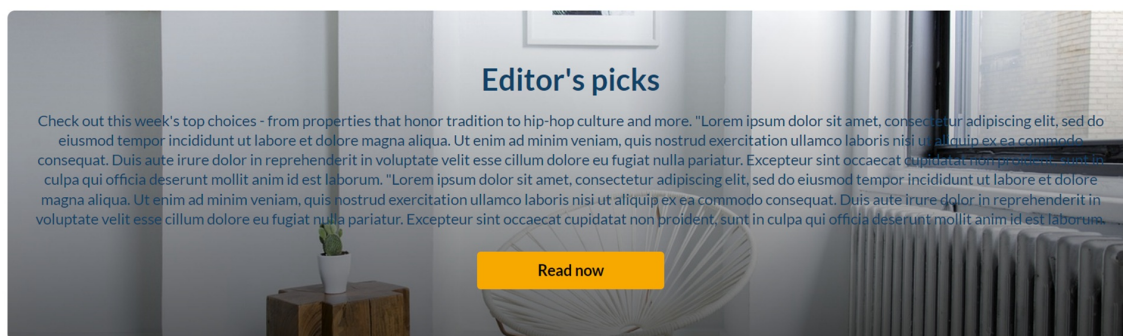


All fields are optional. If you don't add an image, the banner will automatically use the design system colors.

Banner with a short description:



Banner with a long description:



## Group of users

This component highlights a group of individuals, such as speakers or presenters, on your site's landing page. It presents a row of thumbnail images (or initials if no image is provided). Clicking on a group member's thumbnail opens a window displaying their bio, along with details of their previous or upcoming sessions. To navigate to that person's profile page, simply click on either **See profile page** or **See all sessions**.



This component requires the [Grouppage](#) module and [Personalprofile](#) module to be enabled.

**headerText** - Add the text that you want to appear as a title (for example "Meet our Speakers").

**headerLinkText** - Type the text you want to display on the right for users to click. Leave empty to use the default text "See All".

**group** - Choose a group from the allowed groups in the Grouppage module to display its users on the page. Only the first 20 people will show on the page.



If no group is chosen, the component will be empty, and won't be displayed on the page.

**uiType** - Select how to display group members:

- **Carousel** - (default) People are displayed in a carousel format with right and left arrows for navigation. Users can scroll left to reach the last user on the list (round-robin).
- **Side by Side** - People are displayed horizontally next to each other without a carousel.

**usersToShow** - Select an option:

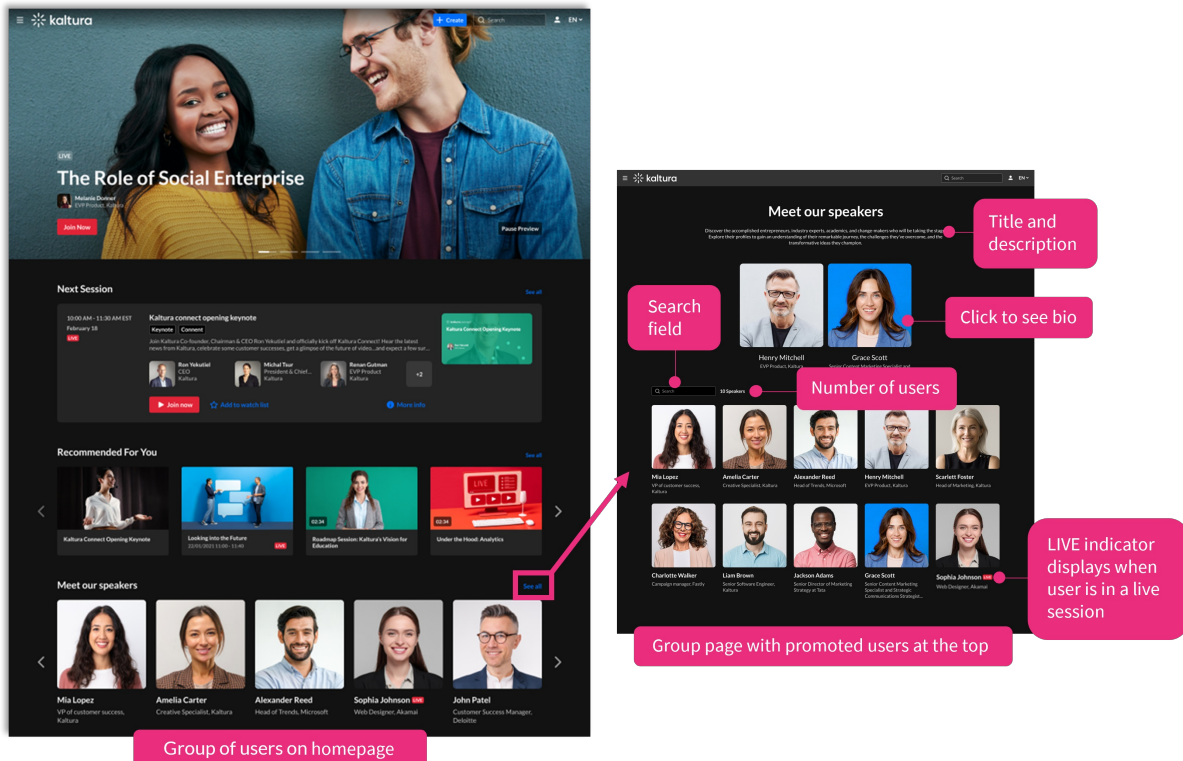
- **Group list** - Displays the first 20 people from the chosen group on the page, ordered alphabetically by name (A-Z).
- **Promoted users only** - Displays only the promoted people from the selected group on the page, following the manual ordering as set on the group page.

**timeShift** - The group members list will periodically shift by one person to the left. You can specify the duration of the shift in minutes. For example, if you have a group with 30 users and set a 1-minute shift interval, initially users 1 to 20 will be displayed. After 1 minute, users 2 to 21 will be displayed, and this pattern will continue until all users are displayed. Please note that **the change will only take effect upon refreshing the page**. If you want to disable this feature, simply leave the duration field empty.



This feature is only active when 'Group list' is selected in the **usersToShow** field.

Below is an example of a 'Group of Users' component. Clicking **See All** displays the group page, which is configured in the [group page](#) module:



**Group of users on homepage**

**Meet our speakers**

**Title and description**

**Search field**

**Click to see bio**

**Number of users**

**LIVE indicator displays when user is in a live session**

**Group page with promoted users at the top**

## Sessions

The component displays scheduled sessions (live, simulative, KME) on 'session cards'. The **Add to Calendar** button automatically changes to **Join Now** a set number of minutes before the session begins - no page reload needed - ensuring users know exactly when to join.

By default, the **Join Now** button appears 15 minutes before the session begins. You can adjust this timing in the [Widgets module](#) by setting the **SessionCardJoinNowIndication** field to your preferred number of minutes.



This component requires the **eventplatformcore** module to be enabled.

**Content** - This is the source of the content. Once selected, an additional section displays:



content Collapse

Select the source content of the component.

contentType

Custom Playlist  
Select Source Type...  
Custom Playlist  
Channel Content

playlistId

Choose a collection from the available collections list.

Enter Playlist ID

tagsFilter

Enter comma separated tags to further filter the playlist/channel content, displaying sessions only if they are tagged with any of the entered tags (Meaning, content in the channel AND with either tag X or Y).

tagsFilterType

Media with all selected tags

Choose how multiple tags will be applied to the filter. With any of the entered tags (OR), or all the selected tags (AND).

forceShowContent

No

Select 'Yes' to override entitlements and show the sessions cards (displaying the media metadata, thumbnails, title, and more) to all users including guests.

- **contentType** - Select the content of the component (custom Playlist / Channel Content) by entering the playlist ID or searching for the channel.
- **tagsFilter** - Enter comma separated tags to further filter the playlist/channel content, displaying sessions only if they are tagged with any of the entered tags (meaning content in the channel AND with either tag x or y).
- **tagsFilterType** - Select from the drop-down list how multiple tags will be applied to the filter: media with any of the entered tags or media with all selected tags.
- **forceShowContent** - Select 'Yes' to override entitlements and display session cards (including media metadata, thumbnails, title, and more) to all users, including guests.



For guests only: All session card links will be disabled and the **Add to Watchlist** option will not be shown. This behavior will apply to content from all sources.

- If you select 'No', content visibility will be based on entitlements.

**headerText** - Add the text that you want to appear as a title on the top left (for example 'Agenda').

**LinktoSessionsText** - Enter text to show at the top-right of the component as a text or link. To make it a link, enter a link URL in the **LinktoSessionsUrl** field (below). Leave empty to hide.

**LinktoSessionsUrl** - Enter a link to show at the top-right of the component. It will open in a new tab.

**scheduleOrder** - Choose the order of sessions in the list based on their scheduled time. You can select to display sessions with the earliest start times at the top and later sessions toward the bottom ('Earliest to Latest'), or reverse the order to show the latest sessions first and the earliest at the bottom ('Latest to Earliest').

LinkToSessionsText

Enter text to show at the top-right of the component as a text or link. To make it a link, enter a link URL in the LinkToSessionsUrl field. Leave empty to hide.

LinkToSessionsUrl

Enter a link to show at the top-right of the component. It will open in a new tab.

scheduleOrder

Earliest to Latest

Choose the order of sessions in the list based on their scheduled time. You can select to display sessions with the earliest start times at the top and later sessions toward the bottom ('Earliest to Latest'), or reverse the order to show the latest sessions first and the earliest at the bottom ('Latest to Earliest').


+ Add "components"



The maximum number of session cards that will display is 50.


10:00 AM - 10:30 AM EST  
February 2

**Opening keynote: Cloud inside and out**  
[Keynote](#) [Comment](#)  
Kaltura Events lets you create, host, and optimize all your events on one, innovative yet intuitive platform. With top-tier video quality and cutting-edge technology, it'll make your life easier, your work smarter, and your audience...  




**Amelia Carter**  
Creative Specialist  
Kaltura

[▶ Watch On-Demand](#)
[☆ Add to watch list](#)
*1*




10:30 AM - 11:00 AM EST  
February 2

**The future of business: Technology trends driving change**  
[Tech](#) [Enterprise](#)  
Explore the cutting-edge technology trends that are revolutionizing the enterprise landscape. This event delves into the innovations driving digital transformation, from AI and blockchain to cloud computing and IoT, providing i...  




**Alexander Reed**  
Chief Marketing  
Kaltura




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Customer Success Manager  
Kaltura

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11:00 AM - 11:30 AM EST  
February 2  
**LIVE**

**Strategies for corporate social responsibility: impactful enterprise for sustainable futures**  
[Strategy](#) [Comment](#)  
Join Kaltura Co-founder, Chairman & CEO Ron Yekutieli and officially kick off Kaltura Connect! Hear the latest news from Kaltura, celebrate some customer successes, get a glimpse of the future of video...and expect a few sur...  




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Kaltura



**Aiden Mitchell**  
Head of Trends  
Kaltura

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*1*



Once you have finished configuring your template page, click the **Save** button at the very bottom, which will save your new page, and will also clear the cache for the module and site.

To set up a homepage for your site, visit our article [Setting up a homepage with Theming](#).

## Theming module

This article is designated for administrators.

### About

The Theming module lets you customize the appearance of your Video Portal with a unique set of pages and features.

Using the Theme Builder, you can create and preview multiple themes to find the perfect look for your site's aesthetic or branding. Some pages are exclusive to Theming, while others can toggle between Theming and the non-Theming system.

Check out the list below for Theming-based pages and features available to you.

This module applies to both Kaltura's Video Portal and [KAF](#). Enabling it will update the site's header with a different look and feel. If your video portal instance has custom CSS or styling, please contact your Kaltura representative for guidance.

### Related modules

Enabling the Theming module is a prerequisite for the following modules:

1. [Custom Pages module](#)
2. [Template Pages module](#)
3. [Help Page module](#)
4. [Personal Profile module](#)
5. [Footer module](#)
6. [ListPage module](#)
7. [Login module](#)

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8. Upload Media module
9. Channel Theming UI module
10. Channel Collections module
11. Playlist Page module
12. Search module
13. Groups Page module
14. Add New module

## Working with themes

### Enable and choose a theme

To get started, enable the module using the *enable* field.

There are two default themes available for use - Dark and Light. All the theming pages that are set to 'Yes' in the *features* section, will be affected by the theme selected.

A screenshot of a web application's 'CurrentTheme' dropdown menu. The dropdown is open, showing three options: 'Default Dark Theme' (which is highlighted with a blue background), 'Default Dark Theme', and 'Default Light Theme'. The text 'CurrentTheme' is visible to the left of the dropdown.

To create your own custom theme, use the **Themes** section.

## Create a theme

## To create a custom theme

1. Navigate to the Themes section, and click the + **Add Themes** button.

DELETE

name

EditPreview

mode

The basic theme on which the theme is based on.

+ Add "Themes"

2. Click **Edit**.

The Theme Builder displays.

Edit theme

Pick an accent color that reflect your brand.

Brand color

#006EFA

Customize backgrounds, texts, icons and lines.

Mode

Dark Light

Variations

NeutralMonochromatic

Custom

Font Family

Presets Web font

Lato

Roundness

Slightly Rounded

This preview is not an accurate representation of your site and its current configuration

High contrast mode: Off

kaltura

Put your brand in the forefront

When customizing your event site, begin by selecting a primary color for the main buttons and highlights.

Additionally, choose a dominant mode for the site background. Get into the details by exploring various options for color variations, fonts, and the roundness of the site elements such as buttons and fields.

Call to actionSecondary buttonSelect button

Live stage

ChatQ&AFeed

Updates

Live stage

Private chat

Celine Garnier  
Hello there!

Julian Lang  
So excited to be here!

Julia Brice  
Thanks everyone for joining the session!

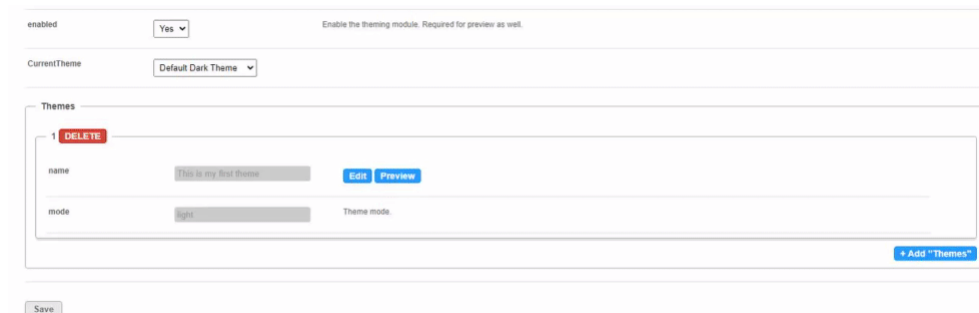
James Li  
Hello everyone!

Write your message

You can create and manage your theme from the Theme Builder. For more information, about creating and customizing themes,

read our article [Theme Builder](#).

After you have customized a theme, you can set it as your site's default theme from the **CurrentTheme** dropdown.

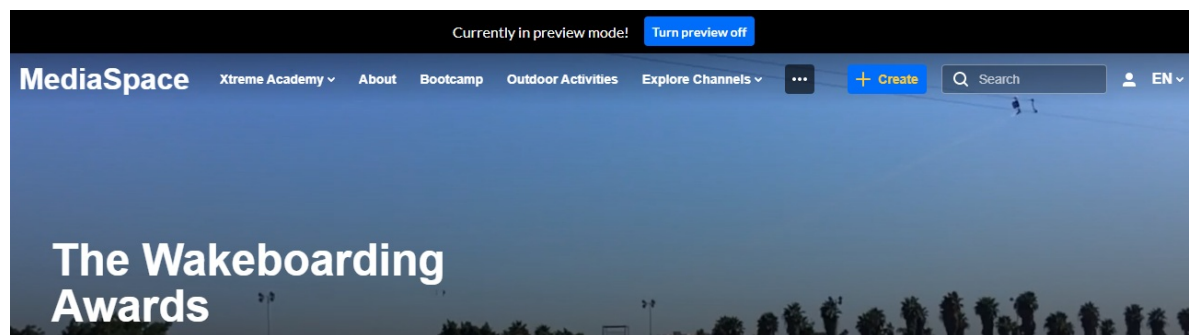


### Preview your theme

Click **Preview** to test your theme without changing the site's UI for all users.

After clicking **Preview**, you will be redirected to the site and be presented with a preview banner below the navbar, indicating that you are in preview mode. This is a local view preview only (based on a temp cookie in your browser), and won't affect any other users.

To exit the Preview mode, click **Turn Preview Off** in the preview banner.



### Additional information

#### Custom CSS

To add Custom CSS for Theming-based features and pages, use the **themingAdditional** field under the [cssupload](#) module.



Certain pages, like the **customPages** feature set, cannot be disabled and will always be turned on.

#### Features section

Choose which of the Theming features and pages to enable. Once a feature is set to 'Yes', the Theming-based page layout and design will be applied to all users, and be affected by the selected theme in the **CurrentTheme** field. Keep a feature set to 'No' to be able to preview it before enabling using the Preview feature, as the 'Preview' feature will show all pages as if they are set to Yes.

Some Theming-based pages and features won't be shown in the list, as they are Theming-based only and cannot be used without the Theming module enabled (see [module description](#) for list of pages).

**features**
Collapse

Choose which of the theming features and pages to enable. Once a feature is set to Yes, the theming based page layout and design will be applied to all users, and be affected by the selected theme in the **CurrentTheme** field. Keep a feature set to No to be able to preview it before enabling using the Preview feature, as the 'Preview' feature will show all pages as if they are set to Yes.

**NOTE:** Some theming based pages and features won't be shown in the list, as they are theming based only and cannot be used without the theming module enabled (see module description for more pages)

header	Yes ▼	The header feature is a must when using any of the theming features and pages set. Keeping it set to No will result in different headers in different pages on the site.
login	Yes ▼	Configured from the <a href="#">login</a> section
mediapage	Yes ▼	Turn on the theming based media page design for all types of media, including draft, video, audio, image, ivq, live, kwebcase, interactive (path), meeting rooms, and playlist. Note: Only player v7 is supported on these pages. Please make sure to update all players to the v7 player version.
globalsearch	Yes ▼	Turn on the theming based global search page.
playlistsgrid	Yes ▼	Turn on the theming based playlist grid page design. Note: Only player v7 is supported on this page. Please make sure to update your playlist player to the v7 player version from the <a href="#">playlistPage</a> module.
mymedia	Yes ▼	Turn on the theming based my-media page design.
playlist	Yes ▼	Turn on the theming based playlist playback page design. Note: Only player v7 is supported on this page. Please make sure to update your playlist player to the v7 player version from the <a href="#">playlistPage</a> module.
channels		Configured from the <a href="#">channelthemingui</a> module
personalprofile	Yes ▼	Configured from the <a href="#">personal profile</a> module
registration	Yes ▼	Configured from the <a href="#">registration</a> module
channelcollections	Yes ▼	Configured from the <a href="#">channelcollections page</a> module



The **Features** section is an advance settings section, and should only be used by a Kaltura representative. Note, that when preview is enabled, it will display the site and all Theming pages with the previewed theme, regardless of the settings in the **Features** section.

**header** - The header feature is a must when using any of the Theming features and pages set. Keeping it set to 'No' will result in different headers in different pages on the site.

**login** - This is configured in the [login](#) module.

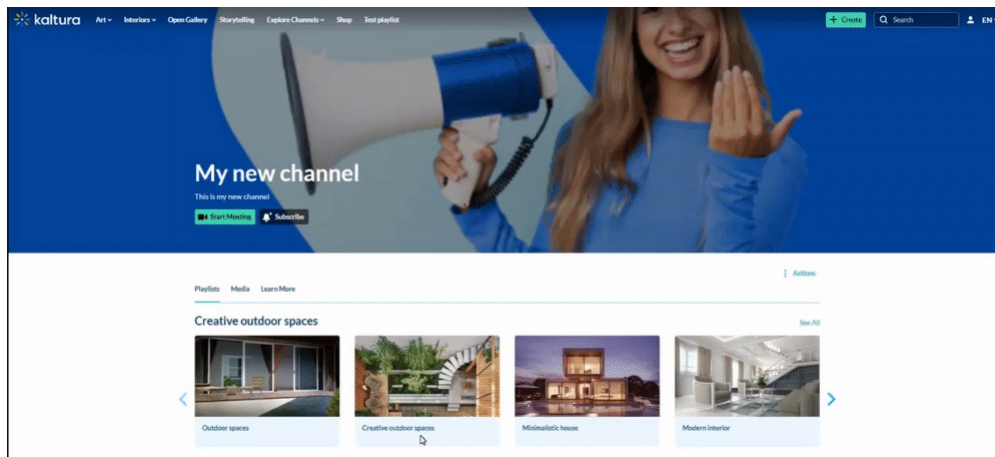
**mediapage** - Turn on the Theming-based [media page](#) for all types of media, including draft entry, video, audio, image, video quiz, live, kwebcase, interactive (path) video, meeting rooms, and playlist.



Only **player v7** is supported on these pages. Please make sure to [update all players to the v7 player version](#).

**globalsearch** - This turns on the Theming-based [global search page](#).

**playlistsgrid** - This turns on the Theming-based [playlist grid page](#) design. When a user clicks '**See All**', they will be redirected to that playlist in grid view, as shown below:



Only **player v7** is supported on this page. Please make sure to update your playlist player ID to the v7 player version on the [playlistPage](#) module.

**mymedia** - This turns on the Theming-based [My Media page](#) design

**playlist** - This turns on the Theming-based [playlist playback page](#) design.



Only **player v7** is supported on this page. Please make sure to update your playlist player ID to the v7 player version on the [playlistPage](#) module.

**channels** - These are configured in the [channelthemingui](#) module.

**personalprofile** - This is configured in the [personalprofile](#) module.

**registration** - This is configured in the [Siteregistration](#) module.

**channelcollections** - This is configured in the [channelcollections](#) module.

**footer** - This is configured in the [footer](#) module.

**helppage** - This is configured in the [helppage](#) module.

**kcapture** - This is configured in the [kalturacapture](#) module.

**recorder** - This is configured in the [recorder](#) module.

## Thumbnails module



This article is designated for administrators.

## About

The **Thumbnails module** enables users to customize and manage thumbnails for their videos. By default, Kaltura generates a thumbnail at the three-second mark, but with the thumbnail settings, users can set, adjust, and refine thumbnails to best suit their content. Once the Thumbnails module is enabled, a Thumbnails tab will appear on the video's [Edit page](#).

## Configure

1. Go to your KMS Configuration Management console, and navigate to the **History** module. You can also navigate directly using a link: [https://{your\\_KMS\\_URL}/admin/config/tab/thumbnails](https://{your_KMS_URL}/admin/config/tab/thumbnails).

- Styling
- Templatepages
- Theming
- Thumbnails**
- Twitter
- Uploadmedia
- Userreports
- Watchlater

The thumbnails page displays.

## Configuration Management

**Server Tools**

- Backup Configuration
- Player replacement tool

**Global**

- Application
- AddNew
- Auth
- Categories
- Channels
- Client
- Debug
- EmailService
- EmailTemplates
- Gallery
- Header
- Languages
- Login
- MediaCollaboration
- Metadata
- Moderation
- My-media

### Thumbnails

**enabled** Yes ▾ Enable the Thumbnails module.

**extensionWhitelist** define allowed extensions, example: jpg, png, jpeg, gif (one item per extension)

jpg	X
jpeg	X
bmp	X
gif	X
tif	X
tiff	X
png	X

Save

2. Configure the following:

**enabled** - Set to 'Yes' to enable the module.

**extensionWhitelist** - Define the allowed extensions, for example: jpg, png, jpeg, gif (one item per extension). To add more extensions, click **+Add"extensionWhitelist"**.

3. Click **Save**.

## Twitter

### Important Note:

Twitter requires that every domain is approved by them.

The Twitter approval process includes testing the experience across various platforms, as well as re-validating it periodically.

More information and how this can be done can be found [here](#).

The Twitter module enables metadata tags such that the thumbnail, entry name, and other metadata tags can be posted in the Tweet. Without this module enabled, only the KMS link will be posted because Twitter can't pick-up the metadata.

The player id (tPlayerId) set in the module is for the player used in th Tweet. Using this player, the video can be embedded in the Tweet and played from there.

For information on how to setup the player for viewing Twitter media in MediaSpace, please see [Setting up Twitter share for MediaSpace for Admins](#).


Field	Description
enabled	Enable the Twitter module.
tPlayerId	What is the player ID (uiConf ID) of the player that plays videos on Twitter? This should be a V2 play.
siteUserName	@username of website, to be used as value for twitter:site meta tag
useHighestQuality	Use the best quality flavor that can be played in Facebook.
siteDescription	Enter the text to send on the 'twitter:description' property for the shared link for non-player pages.
shareImageUrl	Enter a link to an image you would like to use when users share content for non media pages (such as home page). Leave empty to use the site logo.


## Uploadmedia module

 This article is designated for administrators.

### About

The **Uploadmedia module** enables users to upload, share, and edit media via the [+Create menu](#) in the navigation bar. With our Theming-based feature, users can bulk upload, edit, and set privacy statuses all at once, without waiting for uploads to complete.

 A user with an application role of privateOnlyRole and higher (adminRole, unmoderatedAdminRole) can upload content to the video portal.

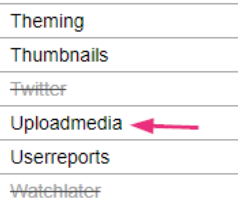
 This module is supported in both KMS and KAF applications and requires the [Theming module](#) to be enabled.

### Prerequisites

1. Enable the [Theming module](#) and set the header configuration to 'Yes' to upgrade the video portal header appearance to the new design.
2. Enable the [AddNew module](#). Use this module to manage the [+Create menu](#) options.

### Configure

1. Go to your Configuration Management console and click on the **Uploadmedia** module. You can also navigate to it directly using a link: `https://{your_site_url}/admin/config/tab/uploadmedia`.



The Uploadmedia page displays.

### Configuration Management

Server Tools

Backup Configuration

Player replacement tool

Global

Application

AddNew

Auth

Categories

Channels

Client

Debug

EmailService

EmailTemplates

Gallery

Header

## Uploadmedia

Module Info

Description

This module provides bulk upload capacities. Once admins enable the module, users will be able to bulk upload, bulk edit, and more while uploading the content.

Note

KMS and KAF Module. Depends on the [Theming module](#).

enabled

Yes


Enable the Uploadmedia module.

Save

2. Set **enabled** to 'Yes' to enable the module.
3. Click **Save**.

### User experience

After the module is enabled, users can and upload and share videos, audio files, and images.

 For more information, visit our article [Upload media - Theming](#).






## Upload Media

3 Ready

Drag and drop files to upload

All common video, audio and image formats in all resolutions are accepted.

Select Files

3	All Media	<a href="#">My Media</a> <a href="#">Set Privacy to All</a> <a href="#">Edit All</a>
	Walkthrough Ready	<a href="#">Media Page</a> <a href="#">Private</a> <a href="#">Edit</a>
	Virtual Event Demo Ready	<a href="#">Media Page</a> <a href="#">Private</a> <a href="#">Edit</a>
	Product Tour Ready	<a href="#">Media Page</a> <a href="#">Private</a> <a href="#">Edit</a>

 kaltura

## Userreports module

 This article is designated for administrators.

### About

When enabled, this module allows generating reports for [My Content Analytics](#) and user analytics for media such as [quizzes](#).

#### User analytics:

- Channel / course managers can measure and analyze user engagement and contributions.
- Answer questions like: What are the most popular videos? Who watches the most and what is their drop-off rate? Who contributes the most media?
- The Userreports module and its mediaAnalytics field must be enabled to display the **Analytics** option.
- Access the **Analytics dashboard** from the 'Actions' drop-down of the [media page](#):

- Add to playlist
- Edit
- Add to watch list
- Analytics
- Reach captions & enrich
- Launch editor
- Delete

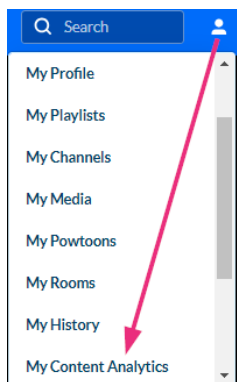


The analytics report is identical to the analytics for the entry in the KMC. To learn more, please visit [Entry Level Analytics](#).

#### My Content Analytics:

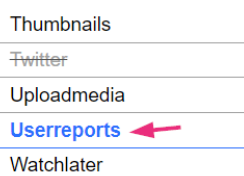
- Content creators can get detailed metrics on their content to make informed decisions.
- Track and optimize content using various parameters.
- The Userreports module and its mediaAnalytics and userAnalytics fields must be enabled (refer to our article [Configure My Content Analytics](#) for instructions).

- Access the **My Content Analytics** dashboard from the site's user menu:



## Configure

1. Go to your Configuration Management page, and navigate to the Userreports module. Your link should look like this:  
[https://{your\\_KMS\\_URL}/admin/config/tab/userreports](https://{your_KMS_URL}/admin/config/tab/userreports).



The Userreports module displays.

## Userreports


enabled	<input type="text" value="Yes"/>	Enable the Userreports module.
mediaAnalytics	<input type="text" value="Yes"/>	Enable media analytics for media owner
userAnalytics	<input type="text" value="Yes"/>	Provide an analytic page for content owners to view analytics for their content. Note: Only users with the privateOnly role and higher will be granted the ability.
num_days	<input type="text" value="30"/>	Default number of days. Only relevant for Quiz analytics OR Live Analytics OR Custom Reports.
page_size	<input type="text" value="20"/>	Default page size. Only relevant for Quiz analytics OR Live Analytics OR Custom Reports.

2. Configure the following fields:


**enabled** - Set to 'Yes' to enable the module.

**mediaAnalytics** - Set to 'Yes' to enable media analytics for media owner.

**userAnalytics** - Set to 'Yes' to enable an analytics page for content owners to view analytics for their content.

 Only users with the privateOnly role and higher will be granted this ability.

**num\_days** - default number of days

 This field is only relevant for Quiz analytics OR Live Analytics OR Custom Reports.

**page\_size** - default page size



This is only relevant for Quiz analytics OR Live Analytics OR Custom Reports.

3. Click **Save**.

**Watchlater module**

This module controls the ability to add videos to a [Watch List](#).  
Users can set up a queue of clips as a playlist, that will be ready to watch whenever they have time.

Field	Description
enabled	Enable the Watchlater Module.
profileTabTitle	Reset to Default.