

## Facebook module

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 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.

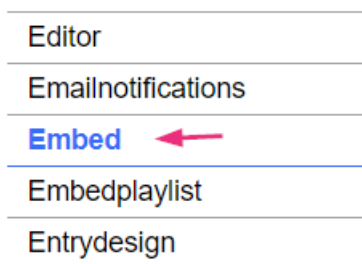
Check out our [Share and embed media](#) user guide.

### 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. Your link should look like this: `https://{your_KMS_URL}/admin/config/tab/embed`.



The embed module page displays.

## Embed

enabled	Yes ▾	Enable the Embed module.
secureEmbed	No ▾	Use secure embed
allowEmbedframeShare	Yes ▾	Allow/Restrict sharing using 'frame'. This configuration is only supported for non v2 supported players
embedResponsiveness	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	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.

- In the **secureEmbed** field, select 'No' from the dropdown.
- Scroll to the bottom of the page and click **Save**.

## Step 2: Configure the Auth module

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


### Global

- Application

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- AddNew

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- Auth 

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- Categories

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- Channels

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- Client

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- Debug

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The Auth module page displays.

## Auth

Module Info		
Info	<p>The Auth module controls the way users login to KMS.</p> <ul style="list-style-type: none"> <li>• Default login is set to Kaltura Authentication.</li> <li>• To enable SAML authentication, please refer to <a href="#">the SAML module</a>.</li> <li>• To enable the multiple types of authentication methods, use the 'enableMultiAuth' field.</li> <li>• To assist end users that have checked "Remember My Selection" and would like to change their login method, ask them to navigate to <a href="#">this URL</a>, or have them clear their browser's cookies.</li> </ul> <p>To read more, please see the <a href="#">KMS documentation</a>.</p>	
demoMode	<input type="button" value="No"/>	Enable the demo login mode? After entering any user or password combination, the user has an admin role.
showLogin	<input type="button" value="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	<input type="button" value="Yes"/>	Enable Multi-Auth
multiAuthWelcome	<input type="text" value="Welcome to MediaSpace"/>	welcome text to show on login selection page
multiAuthSelect	<input type="text" value="Please choose one of the login op"/>	text to show on login selection page

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

<b>allowAnonymous</b>	<input type="button" value="Yes"/>
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- 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 module page displays.

## Facebook

enabled	<input type="text" value="Yes"/>	Enable the Facebook module.
fPlayerId	<input type="text" value="52508342"/>	What is the player ID (uiConf ID) of the player that plays videos on Facebook?
useHighestQuality	<input type="text" value="Yes"/>	Use the best quality flavor that can be played in Facebook
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'.
- **fPlayerID** - Enter the player ID (uiConf ID) of the player that will play your media on Facebook. The player ID can be found in the Player Studio. Click [here](#) to go to the Player Studio.
- **useHighestQuality** - Select **Yes** or **No** from the dropdown, depending on if you want the media to be played in the highest quality available.
- **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.

