

Custom-5.x.x-Modules

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Adminembed

This is a custom module that allows users to generate KMC-like embed codes. Also supports embed code generation for Interactive Video entries.

Field	Description
enabled	Enable the Adminembed Module.
autoEmbed	Enable auto embed option.
dynamicEmbed	Enable auto dynamic option.
thumbnailEmbed	Enable thumbnail embed option.
iframeEmbed	Enable iframe embed option.
legacyFlashEmbed	Enable legacy Flash embed option.
httpsEmbeds	Enable https embed option.
seoOptimization	Enable SEO optimization. Adds entry SEO metadata.
kalturaSeoOptimization	Enable Kaltura SEO links in the embed co.
embedAllowed	<input type="checkbox"/> Owner Only <input type="checkbox"/> Co-Editor <input type="checkbox"/> Co-Publisher <input type="checkbox"/> anonymousRole <input checked="" type="checkbox"/> viewerRole <input checked="" type="checkbox"/> privateOnlyRole <input checked="" type="checkbox"/> adminRole <input checked="" type="checkbox"/> unmoderatedAdminRole
tabName	Name of tab to display on the media page and the checkbox val.
enableExternalAccessControl	Enables access control changing .
previewLabel	Name of the preview label.
embedSkins	Define skins that can be used for embedded players. Click + Add Embed Skins to add.


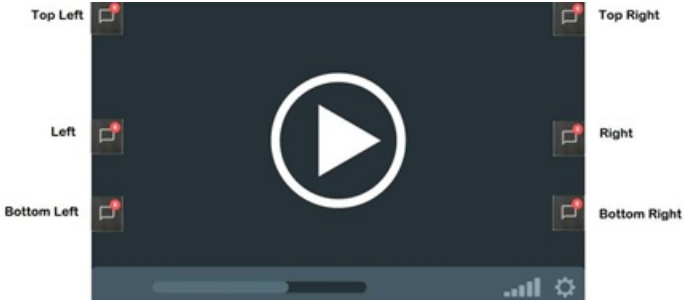
Field	Description
skinName	What is the name of the skin? The skin name is displayed when the user selects an embed skin.
imgFile	What is the relative path to the image file on the server? The image file represents how the skin looks.
uiConfId	What is the numerical value of the player ID to use in the embed code?
embedSizes	Define sizes that can be used for embedded players. Define the player size in the following format: {width}x{height}
large, medium, small	Enter values as relevant.

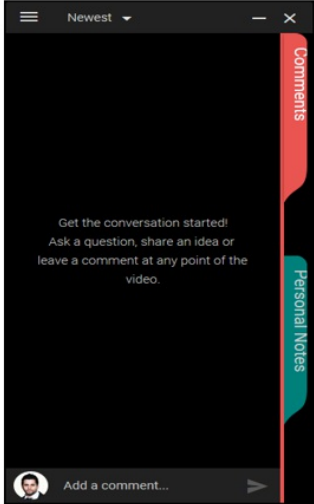
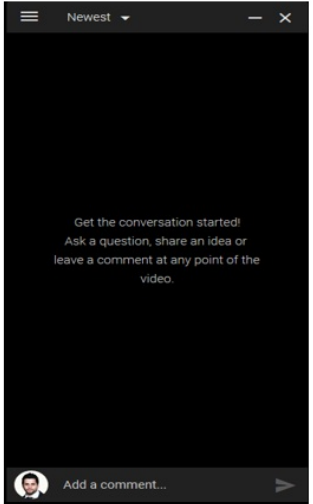
Annoto

NOTE: To configure the Annoto module, make sure you have the key and secret that you received from Annoto.

This module adds Annoto support to the Kaltura players, and Annoto Analytics to channels.

Name	Description
enabled	Set to Yes to enable the module.
APIKey	API Key provided by Annoto for your site.
ssoSecret	Single Sign On secret matching the API Key provided by Annoto for your site.
privateDiscussions	Enables discussions to be private in the scope of Course/Category/Channel. If disabled, discussions on same video entries will be public across Courses/Categories/Channels.
activatedByDefault	If enabled, by default Annoto is active on all the Videos for all Courses/Categories/Channels.
activationEditAllowed	If enabled, Authorized Users will be able to activate/deactivate Annoto for specific Courses/Categories/Channels/Videos.
activationEditAllowedRoles	Who can activate/deactivate Annoto? if a role is selected, any role above it will also be able to activate/deactivate Annoto.

	<ul style="list-style-type: none"> • Specific Users: whitelisted users or groups created in the Kaltura user and group configuration • privateOnlyRole: this role can add media and upload content to My Media but cannot publish to galleries. • adminRole: this role can contribute content to all categories and upload content. • unmoderatedAdminRole: this role can upload content and bypass moderation (when moderation is enabled for an account). <p>For more information on Roles and Permissions , see Kaltura Roles and Permmisions (https://knowledge.kaltura.com/kaltura-mediaspacekaltura-application-framework-kaf-roles-and-permissions).</p>
UX - User Experiences Preferences	
sidePanelLayout	<p>If enabled, Annoto widget will be positioned on the side of the player instead of overlay.</p> 
SidePanelFullScreen	<p>If enabled, the Annoto widget sidePanelLayout will work in player fullscreen as well.</p>
position	<p>Position of the discussion widget.</p> 
	<p>If disabled, Annoto widget will not have tabs for quickly toggling between discussion and private notes.</p> <p>If enabled, the Annoto widget includes tabs on the side for quickly toggling between discussion and private notes.</p>

<p>disableTabs</p>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>YES</p>  </div> <div style="text-align: center;"> <p>NO</p>  </div> </div>
<p>Plugin Settings</p>	
<p>enablePlayerPlugin</p>	<p>Enables the built-in Player Plugin. If disabled, annoto plugin would not be injected into the Kaltura player by the module. Allows using Kaltura player with custom (non-production) Annoto plugin.</p>
<p>playerPluginCDN</p>	<p>CDN host of the Annoto plugin assets.</p>
<p>analyticsCDN</p>	<p>CDN host of the Annoto analytics assets.</p>

Newrow

The Newrow Module allows you to open a Real Time Room from the Kaltura Media Gallery, User Private Room and from Newrow KAF by Kaltura Resource (Check Newrowkaf Module). The Newrow Live Room enables you to play Kaltura content in the room and automatically upload a recorded session to Kaltura.

Name	Description
<i>Enable</i>	Set "Yes" to enable the module.
<i>newrowBaseURL</i>	Enter " https://smart.newrow.com/ " if it is not entered automatically.
<i>newrowOpenInNewTab</i>	Set to "Yes" to automatically launch Newrow in a new tab. Launching the real time room in its own tab is the

	recommended experience. Set to “No” to launch Newrow as an embedded experience.
<i>domain</i>	Choose which domain should the meeting room URL be.
<i>enableLiveRoomButtonByDefault</i>	When set to “Yes”, the Launch Live Room button is displayed in all Channels/Media Galleries. This default setting can be overridden in the Channel/Media Gallery settings.
<i>enableUserPrivateLiveRoom</i>	if set to “Yes” then KMS private users are able to open their own personal Newrow room from the Header user menu.
<i>newrowAccountOwnerEmail</i>	Set the email address of the Kaltura account owner to align them with Newrow.
<i>allowedUsersOrRoles</i>	Who can launch Newrow private live room and enable live room in channels? if a role is selected, any role above it will also be allowed.
<i>overrideNewrowLogo</i>	If set to yes, the KMS logo will be used inside the Newrow application. Default is 'Yes'.
<i>enableMultiplePersonalRooms</i>	If set to yes, allowed user (depends on 'allowedUsersOrRoles' configuration) will be able to create and access multiple personal virtual rooms. The default is 'No'.

Powtoons

NOTE: To configure the module, make sure that you have the key and secret that you received from Powtoon.

Name	Description
enabled	Set to Yes to enable the module.
powtoonAPIEndpoint	Enter https://www.powtoon.com/api if it is not entered automatically.
powtoonAPIVersion	Enter V1
powtoonAPIKey	Enter the key you received from Powtoon.
powtoonAPISecret	Enter the secret you received from Powtoon.
powtoonItDepartmentEmail	Enter the email address of the account manager that users will contact if they encounter license issues.
allowedRoles	<p>Assign roles to users in your organization with the minimum permissions they need to create a new Powtoon video:</p> <ol style="list-style-type: none"> 1) Specific Users: whitelisted users or groups created in the Kaltura user and group configuration 2) privateOnlyRole: this role can add media and upload content to My Media but cannot publish to galleries. 3) adminRole: this role can contribute content to all categories and upload content. 4) unmoderatedAdminRole: this role can upload content and bypass moderation (when moderation is enabled for an account).