

Custom/Core Modules

Kwebcast

Currently the Kwebcast Module uses live entries, therefore if this module is enabled the [Liveentry](#) module must be disabled.

Field	Description
enabled	Enable the Kwebcast module.
applicationName	Define the applicationName. This configuration value is passed to the webcast application. If left empty the default value is used. Configure this field to brand the application with a specific name. Leave empty for Kaltura branding.
applicationLogoUrl	Define the applicationLogoUrl. Provide the URL to a logo image which is passed to the webcast application. If left empty the default logo is used. The logo size should be 156x78 pixels. Add a URL to an image if you would like to brand the application with a company's logo. The logo will replace the Kaltura logo on the top left corner of the application. Leave empty for Kaltura default branding.
dvrEnabled	Enable DVR for Webcast Events. Disable this field for Self-serve Webcasting.
transcodingProfile	This list of transcoding profiles is taken from the Kaltura Management Console and is based on the available transcoding profiles there. The transcoding profile is applied to all webcast events created after this field is set. You cannot change previous entries' transcoding profiles here. See the article Adaptive Bit Rate Settings for more information. Use passthrough if you are NOT using live transcoding (aka live +). Select a different option if you're looking to perform cloud transcoding.
liveBroadcasterRole	Limit Webcast Event creation to a certain user or user role. If a role is selected, any role with higher permissions than the role selected will be allowed to create Webcast Events.

Field	Description
WinProducerAppUiConfID	This value is automatically assigned by the system upon save. A specific instance of the application will be added to the PID. This is the ID of the UIConf for the Windows Kwebcast application.
MacProducerAppUiConfID	This value is automatically assigned by the system upon save. A specific instance of the application will be added to the PID. This is the ID of the UIConf for the Mac Kwebcast application
PlayerUiconfld	This value is automatically assigned by the system upon save. This is the UIConf for the player used for Webcasting events. To create a customized player for webcasting events, you can create a new player in the studio and update the configuration here. Note that all webcasting plugins must be enabled on the player to ensure slide sync and Q&A availability.
BSEPlayerUIConfID	This value is automatically assigned by the system upon save. This is the ID of the UIConf for the BSE Kwebcast player. This field is only relevant for KAF administrators. See the article Using the Browse Search and Embed (BSE) Feature for more information. To create a customized player for webcasting events, you can create a new player in the studio and update the configuration here. Note that all webcasting plugins must be enabled on the player to ensure slide sync and Q&A availability. This player ID will be used in the KAF module for BSE.
EnableHomepagePreview	Enable auto-playing video previews inside the carousel on the Webcasts Homepage
HomepagePreviewPlayerId	ID of the UIConf (V3) for the Webcasts Homepage preview player
EnableQnA	Enable or disable running moderated Q&A sessions during live webcasts. This option should be enabled to display the Moderator View when Webcasting Moderators are assigned.
EnablePolls	Enable polls during webcast events.
showInSearch	Select which fields should appear in the search.
autoStartEventOnBroadcast	>Define whether the webcasting event should automatically start when the encoder starts broadcasting video, or to explicitly start the webcasting event after previewing the stream.
	Enables webcasting scheduling and the webcasting calendar view. This allows webcasting administrator(s) to see/edit all partner events on a calendar, define resources and projected audience size. After enabled, you will need to assign specific users as webcast administrators. Note: Group collaboration (MediaCollaboration > allowGroupsCollaboration)

Field	Description
liveSchedulingEnabled	Should be enabled for this feature to work properly.
admins	Select specific users who are event admins. All added users will be able to see and edit all past and future events, including events not created by them.
exportResources	Download Resources List. Export the current list of resources (rooms,cameras,encoders,etc).
manageResources	Upload a resource definition file (.csv). See example format here .
SupportSelfServed	Whether to allow self-served scenario. Depends on autoStartEventOnBroadcast being disabled.
allowedSelfServedUsers	Select users who are allowed to launch self served Webcast Events.
defaultThumbnailUpload	Upload an image to replace the default thumbnail for webcast entries. Suggested image size is 1140×672 pixels.
SupportConferenceIntegration	Whether to allow the Video Conference Integration scenario. See the article Kaltura Video Conference Integration V1 for more information.
allowedRolesForIntegration	Who can launch video conference integrations from Webcast Events? if a role is selected, any role above it will also be able to launch video conference integrations from Webcast Events.
thumbnailRotator	Enable thumbnail image rotation on mouse over in Webcast homepage.
showLastArchivedDefault	Select Yes to show a link to the last archived video on top of the live page. This will be the default for all live entries. If you would like to allow live entry owners to change the default settings of individual entries, set showLastArchived to Yes in the Entrydesign module. Note that setting showLastArchivedDefault to Yes in Kwebcast will set the default only. If showLastArchivedDefault in Kwebcast is set to No, but showLastArchived in entryDesign is set to Yes, it will still be available on the entry level.
leanEntryPage	Enable this feature to optimize all the live broadcasts for large scale event. The default is enabled.
simuliveAccessProfileId	The access control profile that will be used for Simulive entries.

For additional information about Kaltura Webcasting, see the [Kaltura Webcasting Administrator's Guide](#).

Outlookintegration

 The [Kwebcast](#) Module must be enabled in order to activate this module.

For more information, see the [Webcasting Outlook Integration](#) article.

Field	Description
enabled	Enable, the Outlookintegration Module.

Privacybanner

This module is used to set a notice for anonymous users to know that cookies are collected . For more information see [Privacy Banner for Anonymous Users - KMS Admins](#)

Field	Description
enable	Enable the Privacybanner module.
bannerMessage	Insert the text that will show on the banner. Up to 250 characters. Rich text is supported for example, HTML tags, links, bold, underline.

Raptmedia

The Kaltura Raptmedia module is used to enable Kaltura Interactive Video Paths. For more information about the Raptmedia module see the [Kaltura Interactive Video Paths Administrator's Guide](#).

Field	Description
enable	Enable the Raptmedia module.
host	Readonly. Always set to <code>app.raptmedia.com</code> .
accountId	Enter the ID of your Kaltura Interactive Video Path Media account.
newComposer	Enable to use the new Kaltura-only composer.
allowedRole	Who can create Interactive Videos? If a role is selected, any higher role will also be able to create Interactive Videos.
playerId	Enter the id of the player that will be used to play Interactive Video Path media.

Rescheduling

The Kaltura Scheduling feature enables leveraging Kaltura's media management capabilities to schedule recordings using partner capture devices. For more information about the Rescheduling module see the [Kaltura Scheduling Administrator's Guide](#).

Select or enter values for the relevant fields and click Save.

Field	Description
Enabled	Enable the Rescheduling module.
allowLiveLectureCapture	Allow scheduling of 'Lecture Capture + Live' events.
allowedUsers	Select specific users who are allowed to schedule events. The users will be automatically added to the 'RecordScheduleGroup' group.
exportResources	Download a resources list of resources already defined in your system
manageResources	Upload a resource definition file. See here for more information.
additionalRootCategories	Add additional root categories as a publishing destination for scheduled recordings. Note that all categories under additional root categories will be viewable by the users creating scheduled recordings. This option is only relevant to Kaltura MediaSpace publishing workflows for events.

Registration

The Registration Module is used to allows users to create registration form for viewing live events and VOD recordings before the player is displayed.

For more information, see the [Kaltura Event Registration Administrator's Guide](#).

Select or enter values for the relevant fields and click Save.

Field	Description
enabled	Enable, the Registration Module.
registrationForms	Select an available registration form for the entry.
registrationSetupRole	registrationSetupRole  Choose the minimal role required to setup registration for an entry.
mediaPlayer	Select the Media Play.

xapi

The xapi module sends xAPI events to LRS that support xAPI.

For a high-level overview of xAPI and a list of xAPI events that are delivered from Kaltura to the LRS, see [xAPI Analytics Guide](#).

Select or enter values for the relevant fields and click **Save**.

Field	Description
Enabled	Enable the xapi module.
endpoint	Your LRS xAPI (TinCan) endpoint.
key	The xAPI app key defined in your LRS
secret	The xAPI app secret defined in your LRS.
sendAccountinfoInsteadOfEmail	If set to "No", the "actormbox" property (user email) will be sent to the xAPI receiver. If the user email is not available, the "actor.account" property (user ID, user Site) will be sent to the xAPI receiver. If set to "Yes", only the "actor.account" property (user ID, user Site) will be sent to the xAPI receiver.
videoEndPercent	Reaching this percentage of the video or higher with count as 'finished watching' the video.
videoEndSeconds	Reaching this amount of seconds before the end of the video or lower will count as 'finished watching' the video.

Meetingentry

 The **Newrow** Module must be enabled in order to activate this module.

Enable this module to be able to create, publish, and search for Kaltura Meetings Rooms in the site.

Field	Description
enabled	Enable the Meetingentry Module.
allowedUsersOrRoles	Who can create a Kaltura Meeting room. <div style="border: 1px solid black; padding: 2px;"> privateOnly Role ▼ privateOnly Role admin Role unmoderatedAdmin Role Specific Users / Groups </div>
advanceEntrance	How long (in seconds) before the event is scheduled to begin, can attendees join the Meeting Room, if a moderator started the room.

Connectkms2kaf

The Connectkms2kaf module allows you to connect your KMS and KAF together. To get started, make sure that the relevant KAF module is available on your KAF instance.

Prerequisite: Both the KMS and KAF must point to the same root category for proper deployment of this feature.

Field	Description
enabled	Enable the Connectkms2kaf module.
showInContextInCourseGallery	This setting determines whether the option “Display embedding media in this Media Gallery” displays in the Edit Media Gallery page of the KAF course. If you choose “Disabled” the option does not display. If you choose “Enabled: Default-No”, the option does display and is unchecked by default. If you choose “Enabled: Default -Yes”, the option displays and is checked by default. Channel managers can change this setting in the Channel Settings page.

Scheduledmedia

The Scheduledmedia module (also known as a scheduled VOD) is dependent on the [kwebcast](#) module.

This module is a custom module and is not available by default for all KMSs. To enable this module, please contact your Kaltura customer service representative.

The Scheduledmedia module differs from the KMS [Scheduling](#) module. The [Scheduling](#)

module is based on the availability scheduling. If you enable the Scheduling module you will not be able to access or display the entry using this module.

The Scheduledmedia module allows users to access an entry, be able to see the related media, download attachments, and see all other metadata related to the entry, however they will not be able to play the video until the scheduled time. Viewing is very similar to live and simulative.

Field	Description
enabled	Enable the Scheduledmedia module.

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Interactivevideopath

Field	Description
enabled	Enable the Interactivevideopath module.
disableCreate	
disableEdit	
allowedRole	
allowedUsers	Select users who are allowed to create Interactive Videos.
playerId	Fill in the Player ID to be used as the main playback player for Interactive Video Path entries. Leave empty to use the default.

[template("cat-subscribe")]