

# Required modules for Kaltura LMS Video integration for Brightspace

Last Modified on 02/09/2026 12:27 pm IST

 This article is designated for administrators.

## About

The following KAF modules are required for configuring the Kaltura LMS integration for Brightspace by D2L.

## Access the modules

Go to your Configuration Management console. The modules are listed in the left panel.



Your Management Console may show modules and configuration fields not listed here, some of which may be disabled. Please avoid modifying or enabling any disabled modules without first consulting your Kaltura representative.

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

IMediaCollaboration

Metadata

Moderation

My-media

Navigation

Player

PlaylistPage

Recaptcha

Search

Security

SharedRepositories

Widgets

TimeAndDate

Modules

#### Application

instanceId	<input type="text" value="2"/>	Unique string to identify that installation of mediaspace. This value can be set during installation only.
privacyContext	<input type="text"/>	String used to be set as privacy context on root category. This value can be set during installation only.
userRoleProfile	<input type="text" value="17242413"/>	Metadata Profile ID for user's role per KMS installation instance
virtualEventId	<input type="text"/>	The event ID for this site, used for analytics and prerequisite for Application Registry feature set. Value should be filled up automatically by Event Platform Manager (EPM). For non-EPM site, use the "Generate Event ID" button to create an event ID. <a href="#">Generate Event ID</a>
title	<input type="text" value="Kaltura Training"/>	What is your MediaSpace website title? The website title is displayed in the browser's title bar and usually is displayed in search engine results. Page titles consist of the name of the currently loaded media and the website title. For example, if a page has a video called 'My Video' and 'MediaSpace' is the website title, the page title is: 'My Video - MediaSpace'
footer	<input type="text"/>	What is your MediaSpace footer text? default is: MediaSpace video portal by Kaltura
headerJS	<input type="text"/>	Enter any JS to be run on all KMS headers. Do not use if you are not familiar with the JS inserted. Will not work on admin pages.
headerJSlinks	Enter links to JS files to be loaded on all KMS headers. Do not use if you are not familiar with the JS inserted. Will not work on admin pages.	
bodyJS	<input type="text"/>	Enter any JS to be run at the bottom of all KMS pages. Do not use if you are not familiar with the JS inserted. Will not work on admin pages.
forceIECompatibilityMode	<input type="button" value="Yes"/>	Should MediaSpace force IE to use the latest engine when Compatibility Mode is enabled? By default, if compatibility mode is enabled, Internet Explorer renders the page with IE7's engine. Turning on this option forces Internet Explorer to use the latest rendering engine. For more details, please visit <a href="#">this link</a> .
theme	<input type="text"/>	What is the name of your custom MediaSpace theme?

## Global modules

- [Application](#)

- [Auth](#)
- [Categories](#)
- [Channels](#)
- [Client](#)
- [Debug](#)
- [Gallery](#)
- [Header](#)
- [Languages](#)
- [Metadata](#)
- [Moderation](#)
- [My-media](#)
- [Navigation](#)
- [Player](#)
- [Security](#)
- [Widgets](#)
- [Search](#)
- [MediaCollaboration](#)
- [PlaylistPage](#)

## Modules

- [Addcontent](#)
- [Attachments](#)
- [Captions](#)
- [ChannelPlaylists](#)
- [Chapters](#)
- [Comments](#)
- [Downloadmedia](#)
- [Embed](#)
- [EmbedPlaylist](#)
- [Publish](#)
- [SidemyMedia](#)
- [Thumbnails](#)
- [Userreports](#)

## Channel modules

- [ChannelModeration](#)



## Entry type modules

- [Audioentry](#)
- [Imageentry](#)
- [Quiz](#)

## Modules / Custom / Core / KAF

- [D2L](#)
  - [Hosted](#)
  - [Hostrelated](#)
-