

Kaltura Management Console Training Agenda

Last Modified on 03/01/2021 3:25 pm IS7

OVERVIEW

This session is intended for admin users and will provide an introduction of the Kaltura Management Console (KMC) as well as, cover the step by step on how to upload, manage, and edit content.

Upon completion of this learning session, the participants will be able to:

- Understand Kaltura Management Console (KMC).
- Understand and manage the three main sections Content, Studio and Analytics.
- How to manage and understand the entry's life cycle.
- Understand roles and user management.
- · Create and edit a new player.
- · How to view, filter, and understand analytics.

Agenda

Topic	Instruction:
Greeting/ Introduction	
 Kaltura Management Console How to use and what is its purpose? Logging into KMC Top navigation bar overview of tabs and links 	Introduction to KMC
Administration • Add users and roles	Overview of users, roles, and permissions.
Settings Account Integration Access control Transcoding Custom data My user setting	Understand and establish your system preferences.
Content TabSearch and Filter BarBulk actions	Learn about the <i>Content</i> section and its functions. Learn best practices with filtering, sharing & embedding, metadata, custom data, and tags to help



Upload contentShare & Embed, viewDetails, and Delete	with content management.
 Entries menu (Life cycle) Metadata Thumbnails Access control Scheduling flavors Distribution Captions Related files Clips Users 	
 Osers Advertisement Content Tool Bar Moderation Playlist Syndication Categories 	Learn tips and tricks to moderate and manage media. Discuss its role and the importance of creating categories for management.
 Studio Page Table overview Upgrade, Duplicate, Delete player Edit/create a player Search Basic Display Look and feel Analytics Monetization Plugins 	Understand the studio page, how to create a custom player.
AnalyticsAnalytics dashboardAnalytics action toolbarGetting Help / Questions	Review what analytics reports we can generate. See how to analyze, view, and filter our data.