

# **Category Analytics**

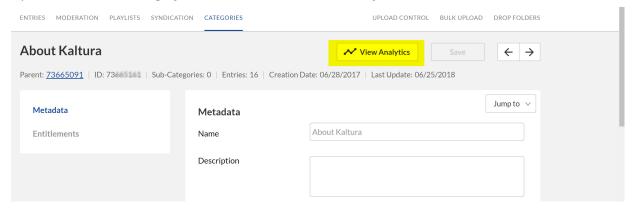
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# Accessing the Category Analytics Dashboard

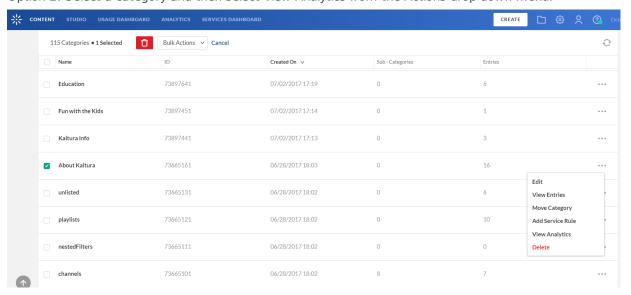
# **■** To Access the Category Analytics dashboard through the KMC

- 1. Login to the KMC and select the Categories Tab from the Content Menu.
- 2. In the Categories table you have two options:

Option 1: Click on a Category Name and then select View Analytics.



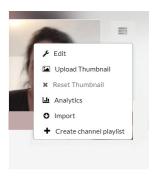
Option 2: Select a category and then select View Analytics from the Actions drop down menu.



# **■** To Access the Category Analytics dashboard through KMS and Kaltura Application Framework Applications

In the Channel/Media Gallery, select Analytics from the hamburger menu.

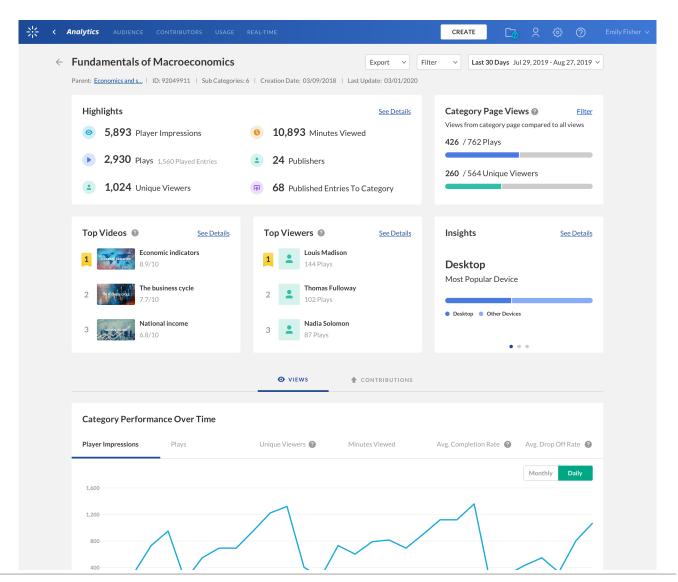




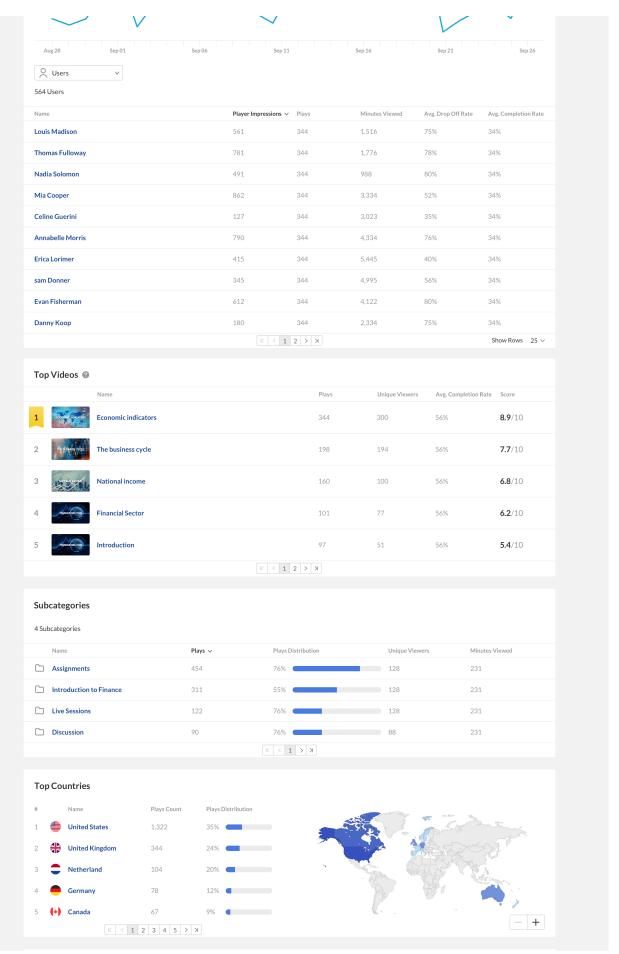
# **Category Analytics Dashboard**

The Category Analytics dashboard (shown in KMC below) enables you to discover all the activities pertaining to a specific category. The dashboard can be used to explore category usage in different time periods and even compare between different periods. You can also filter based on a variety of parameters, including tags and media type. To learn more see Working with the Category Analytics Dashboard (https://knowledge.kaltura.com/help/working-with-the-category-analytics-dashboard).

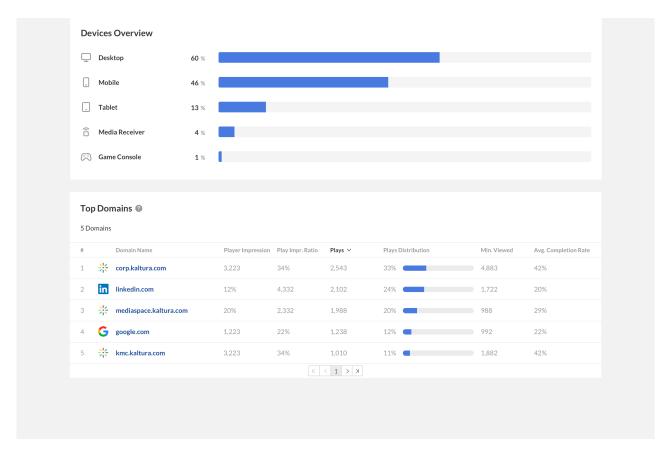
As a reference for analytics terms and definitions, please see the Advanced Analytics Terminology (https://knowledge.kaltura.com/help/advanced-analytics-terminology) article.







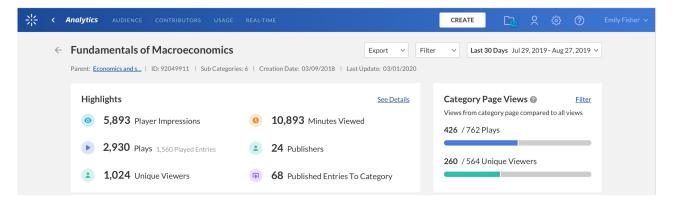




# **Top Panel**

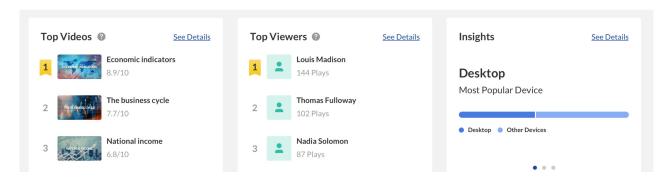
The top panel of the Category Analytics dashboard provides an overview with highlights and insights about the categories in your account.

- Details Parent Category, Category ID, Number of Sub-Categories, Creation Date and Last Update.
- Highlights Displays a snapshot of the important metrics for the selected time frame
- Category Page Views Displays the views from the Category Page compared to all views. See Category Page Views



## **Category Metrics Over Time**





## Top Videos

The top videos are selected based on a unique algorithm that takes into consideration parameters such as the amount of plays, unique viewers, and average view period and scores them in comparison to other videos in the account. In addition to the categories score, you can also see the number of plays, unique viewers and average view period for each video.

You can see how successful these videos have been through the video score or based on specific metrics. Click "See Details" to display the "Top Videos" graph.

#### **Top Viewers**

Top viewers displays the users sorted by plays count. Click See Details to open the Top Viewers metrics. You can change the metrics to display top viewers by the following parameters:

- users (default) displays impressions, plays, min viewed, avg. drop down, avg completion rate
- entries displays impressions, plays, min viewed, unique viewers, avg. drop down, avg completion rate
- dates displays impressions, plays, min viewed, unique viewers, avg. drop down, avg completion rate,

#### Insights

This section displays the devices used most. Under Insights, you can find information about the user's habits, such as what days the user is most active on, on what websites they usually watch videos, and their favorite tools for creation.

## **Category Performance Over Time**

To explore the category's trends over time, use the graph to review key metrics:

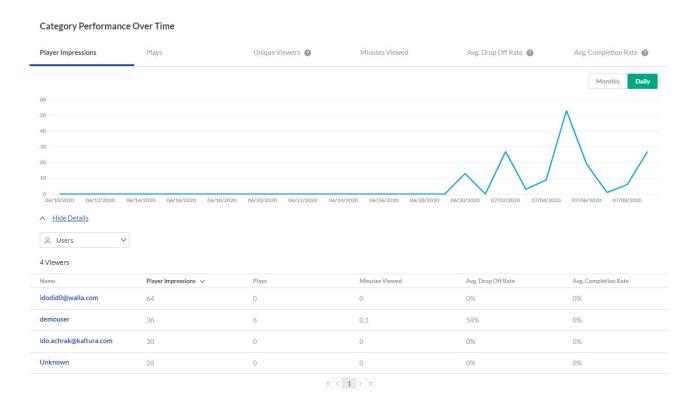
- Number of player impressions
- Number of plays
- Number of Unique Viewers
- Number of Minutes Viewed
- Average completion rate how much of the video was watched
- Average Drop Off Rate

You can view the data for each metric in daily or monthly granularity. Hover over any point in the graph to see the detailed data. You can also compare to another metric by selecting another metric from the drop down list.



To change the time period or filter the data, use the date picker and filter panel at the top of the dashboard. You can also compare data from different time periods. For more information, see Working with the Category Analytics Dashboard (https://knowledge.kaltura.com/help/working-with-the-category-analytics-dashboard).

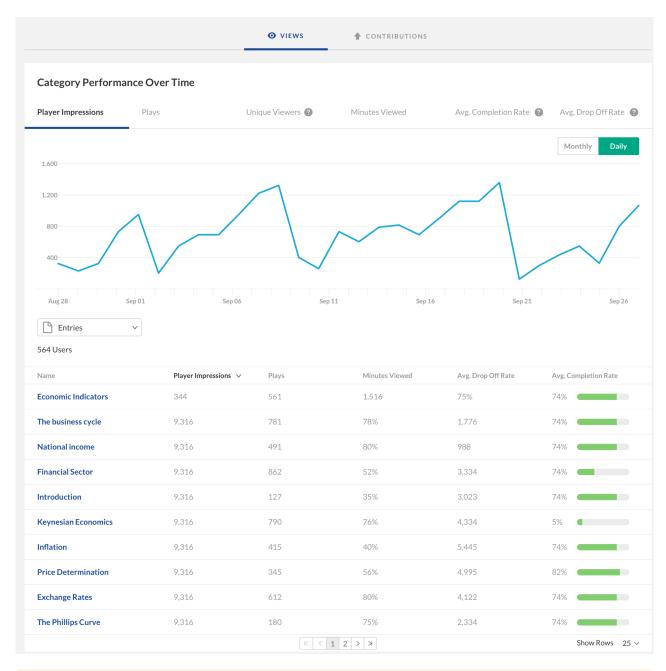
#### **Users View**



**NOTE:** When accessing the Category Analytics dashboard through KMC, you can filter the Users View in the Category Performance Over Time section.

#### **Entries View**





**NOTE:** When accessing the Category Analytics dashboard through KMC, you can filter the Entries View in the Category Performance Over Time section.

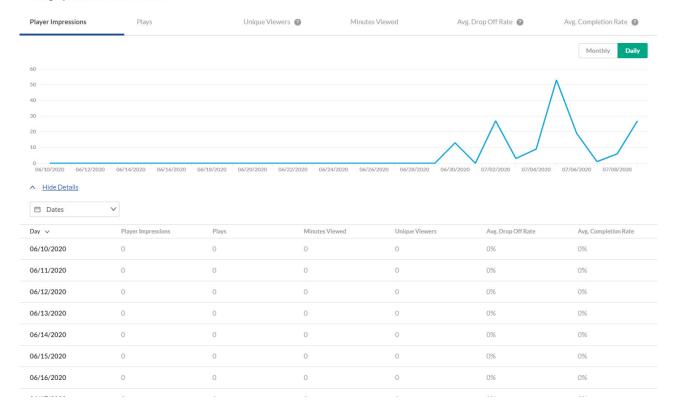
#### **Dates View**

You can view the data for each metric in daily or monthly granularity. Hover over any point in the graph to see the detailed data. You can also compare to another metric by selecting another metric from the drop down list.

To change the time period or filter the data, use the date picker and filter panel at the top of the dashboard. You can also compare data from different time periods. For more information, see Working with Category Analytics Dashboard (https://knowledge.kaltura.com/help/working-with-the-category-analytics-dashboard).



#### Category Performance Over Time



## **Top Videos**

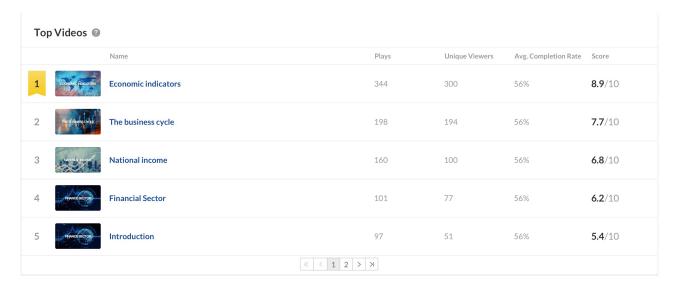
The Top Videos data is filtered on content from the category and their sub categories.

By clicking on "See Details" in the Top Videos section you can see an in-depth analysis of all the content that was viewed this category.

The following information is displayed. for each category:

- Category Name
- Plays
- Unique Viewers
- Average Completion rate
- Score





## Subcategories

The Subcategories section is only displayed for categories that include sub-categories.



You can view the data for each metric in daily or monthly granularity. Hover over any point in the graph to see the detailed data. You can also compare to another metric by selecting another metric from the drop down list.

The following information is displayed for each subcategory:

- Category Name
- Plays
- Plays Distribution
- Unique Viewers
- Minutes Viewed

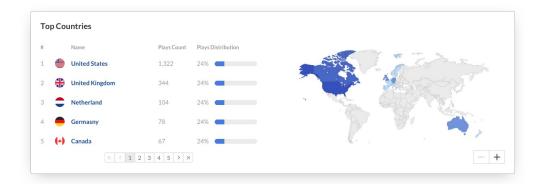
## **Top Countries**

The Top Countries panel ranks the geographical distribution by plays. The heatmap shows the countries, the darker the shade, the more plays for that country. The table ranks the countries by plays and also shows plays distribution compared to total number of plays.

You can drill down to region by selecting a country on the map or from the table. Select a region to drill down

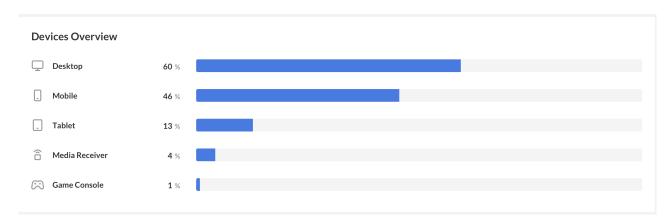


to cities.



## **Devices Overview**

The Devices Overview graph displays the distribution of devices usage by plays. You can see on which device viewers watched the entry.

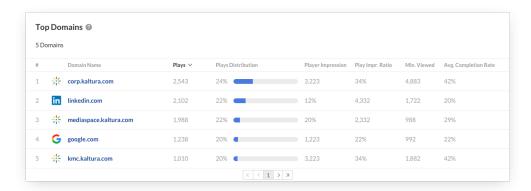


## **Top Domains**

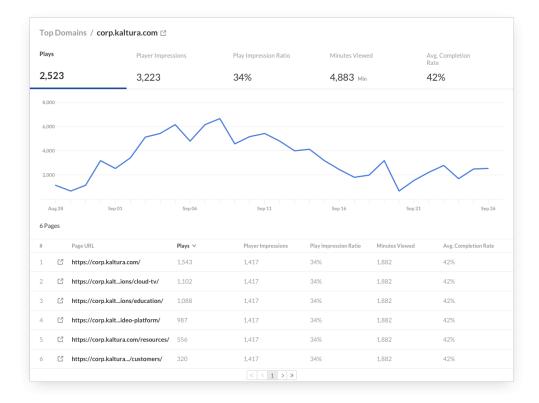
The top domains are ordered by domains that had the most number of plays in the selected time frame. For each domain the following metrics are available:

- Plays
- Player impressions
- Player impression ratio number of plays divided by number of impressions
- Minutes Viewed
- Average completion rate measured by viewer reaching playback quartiles





You can also drill down to a specific domain to see all the URLs under that domain and the same metrics in a more granular view. You can view the data for each metric in daily or monthly granularity. Hover over any point in the graph to see the detailed data. Click on the title of the metric in the table to sort the table based on this metric.



Category Page Views Filter (https://knowledge.kaltura.com/help/category-page-views-filter)