

# Understanding channel collections

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 This article is designated for all users.



The following accounts depend on having the [Theming module](#) enabled.

## What's a channel collection?

Channel collections serve as a way to organize and group related channels within Kaltura Mediaspace. They provide a higher level of categorization and help users navigate and discover channels based on specific themes, topics, or purposes.

The channel collection has a dedicated landing page which makes it easier to find and manage content, kind of like having a neat and organized library where you can quickly find what you need. Also, collections make all the channels within them look and feel the same. This keeps the branding and user experience consistent.

## What's it used for?

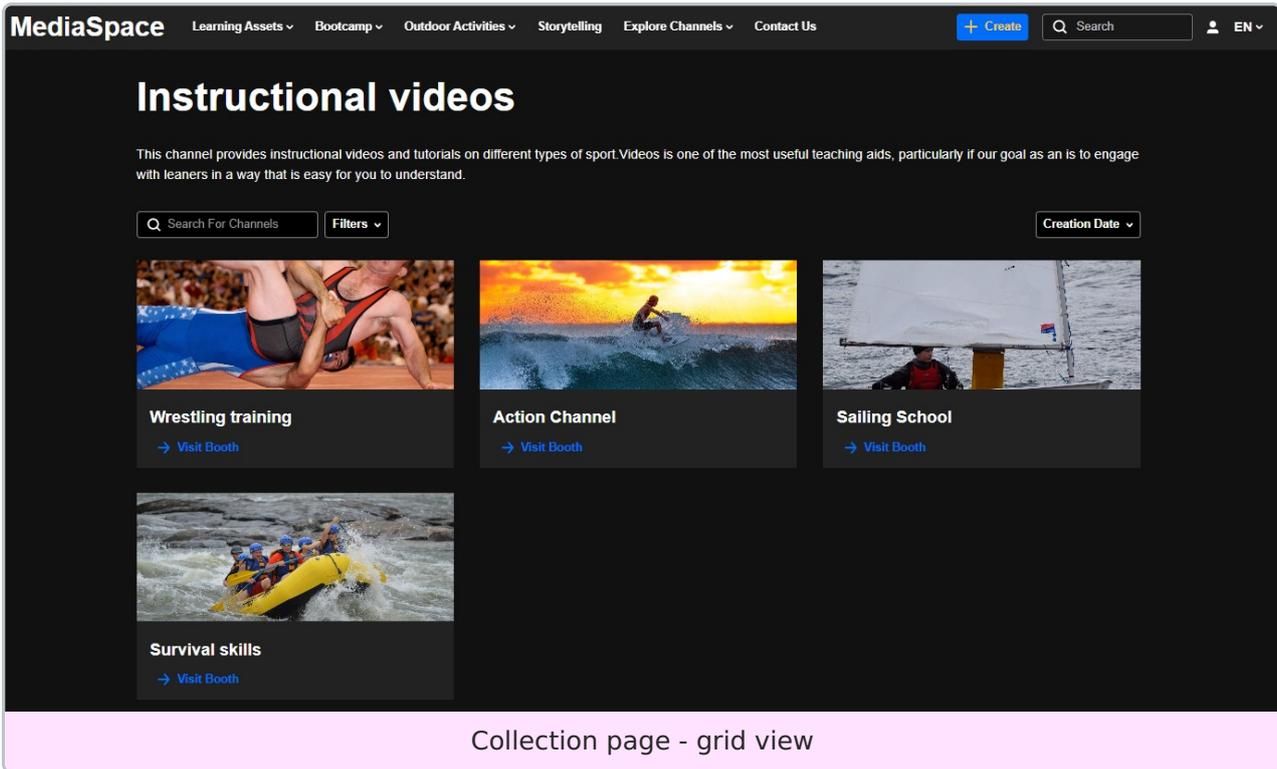
Channel collections can be used by enterprises for different product lines or regions, different department showcases, content sharing, marketing campaigns, event management, internal communication, knowledge sharing and training, and more. Educational institutions can use channel collections for showcasing student projects, creating a course library, media engagement, event management, and collaborative projects.

## Setup

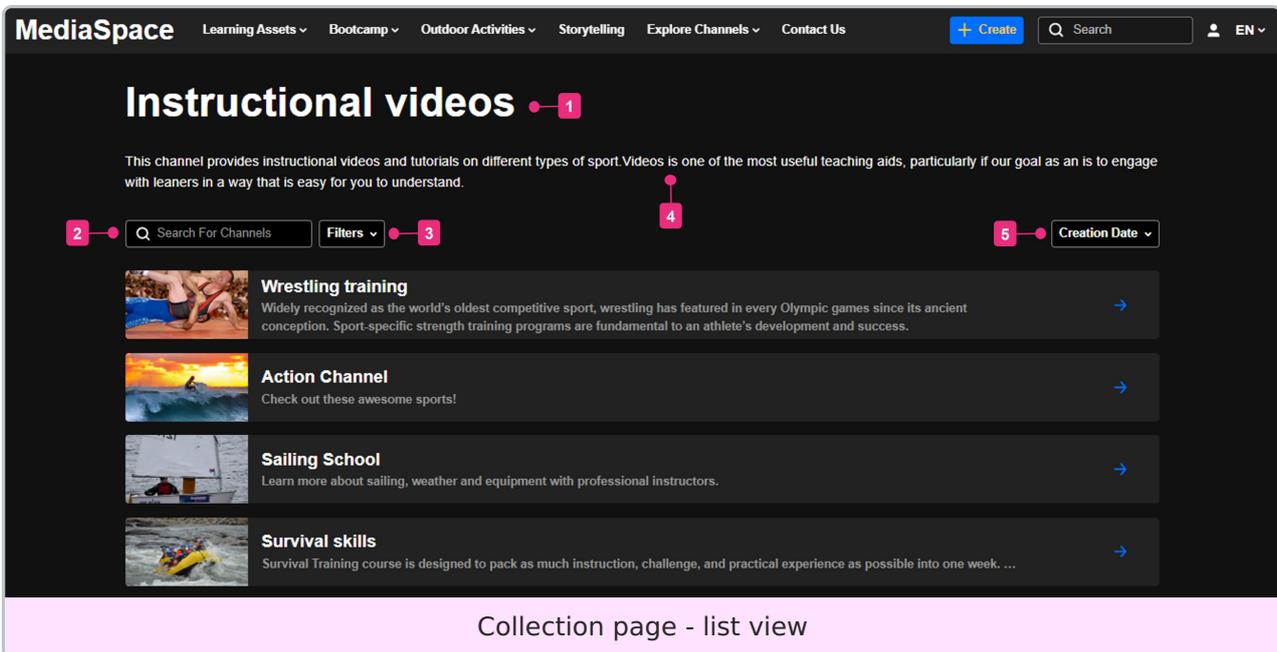
Channel collections are configured by your administrator in the [Channelcollections module](#), and once created, channel owners can add as many channels as they want to those collections.

## Collection page

Channel collection pages are home to sets of channel pages. Users can browse the pages, then click through to explore the channels. The pages are displayed in List view (default) and can be changed to Grid view.



The collection page is configured by your system administrator. Some of the basic functions are shown below:



- Title of channel collection (1)
- Search bar - search for a channel by name (2)
- Filters - you can filter the collection (3)
- Description of channel collection (4)
- Sort options - the sorting default is Creation Date but can be configured differently,



for example, alphabetical (5)

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