

Proceso a seguir para la descarga, codificación e inserción de vídeos en una página web.

- Hacer login en la herramienta de administración: <http://alojavideos.us.es/kmc>. Pulsar en **Upload from Desktop**.

The screenshot displays the Kaltura Management Console (KMC) interface. At the top, there is a navigation bar with the Kaltura logo and tabs for Dashboard, Content, Settings, and Upload. A welcome message states: "Welcome to the Kaltura Management Console. You are logged in as a Content Uploader user in the administrator account." The main content area is divided into three sections:

- Upload Content:** This section features a green arrow icon pointing up. It includes the text "Easily import content already hosted on the web (bulk upload)" with a "Submit CSV/XML" button, and "Upload media files from your computer" with an "Upload from Desktop" button. There are also links for "User Manual" and "Download CSV/XML Samples". A tip box states: "Tip: Upload, import and create entries from any page with the Upload Menu in the top navigation." A green arrow points to the "Upload" tab in the navigation bar.
- Embed Content on Your Site:** This section features a link icon. It includes the text "Select a video and embed a player on your site" with an "Embed Player" button, and "Create and embed a playlist (or multiple playlists) on your site" with an "Embed Playlist" button. There is also a "User Manual" link.
- Customize Features and Design:** This section features a pencil icon. It includes the text "Customize feature set and design of a pre-defined player or create a new player from scratch" with a "Customize Players" button. There is also a "User Manual" link.

On the right side, there is a light blue box titled "Account and Billing". It shows "Total bandwidth consumption and monthly storage usage until now: 0 GB" with a progress bar at 3%. Below this, it says "Contact us to learn more about different packages and added-value services" with a "Contact Us" button.

- Seleccionar uno o varios ficheros a descargar. Una vez seleccionados aparecerá la siguiente pantalla o similar, donde podemos añadir más ficheros (**+ Addfiles**), borrar alguno de la lista (**x Remove**) o proceder a descargarlos (**Upload**)

The screenshot displays the Kaltura Management Console interface. The top navigation bar includes 'Dashboard', 'Content', 'Settings', and 'Upload'. A welcome message states: 'Welcome to the Kaltura Management Console. You are logged in as a Content Uploader user in the administrador account.' The main section is titled 'Upload Content' and offers options like 'Submit CSV/XML' and 'Upload from Desktop'. A modal window titled 'Upload Settings' is open, showing a table with columns for Name, Media Type, File Size, and Action. The table contains one entry: 'test-mpeg', 'Video', '0.67 MB', and 'x Remove'. Below the table is a '+ Add Files' link and an 'Upload' button. Green arrows highlight the '+ Add Files' link, the 'x Remove' link, and the 'Upload' button.

Upload Settings

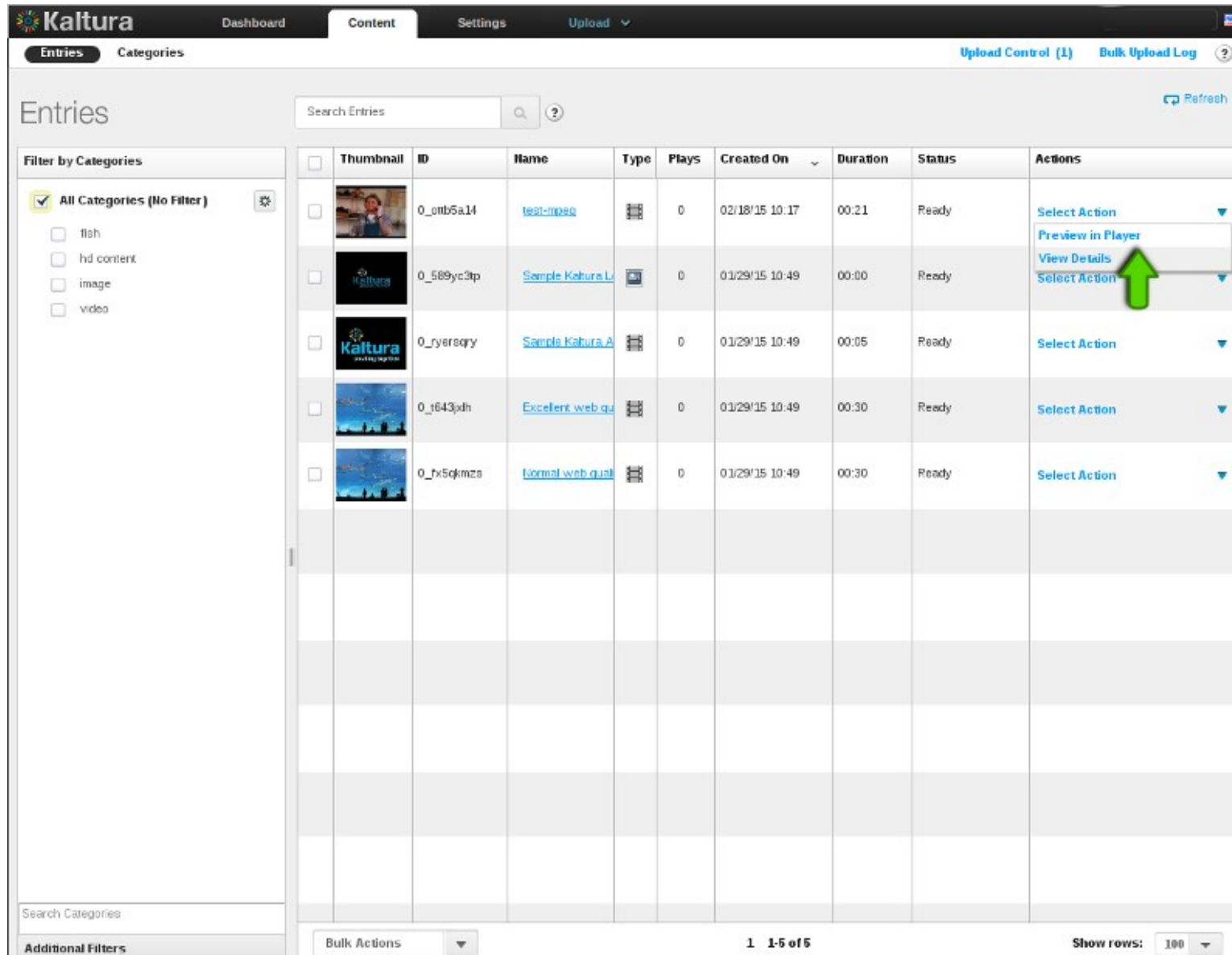
Transcoding Profile: Default

Name	Media Type	File Size	Action
test-mpeg	Video	0.67 MB	x Remove






+ Add Files

Upload

Una vez descargados los vídeos, visitar la pestaña **Content** y esperar a que en la columna **Status** aparezca **Ready** (pulsar **Refresh** de vez en cuando). Una vez convertidos los pulsar en **Select Action** → **Preview in Player**



The screenshot displays the Kaltura Content management interface. The top navigation bar includes 'Dashboard', 'Content', 'Settings', and 'Upload'. Below the navigation, there are tabs for 'Entries' and 'Categories', along with 'Upload Control (1)' and 'Bulk Upload Log'. A search bar for 'Search Entries' and a 'Refresh' button are present. On the left, a 'Filter by Categories' sidebar shows 'All Categories (No Filter)' selected, with options for 'flash', 'hd content', 'image', and 'video'. The main area contains a table of video entries with columns: Thumbnail, ID, Name, Type, Plays, Created On, Duration, Status, and Actions. The 'Status' column for all entries is 'Ready'. The 'Actions' column for the first entry has a dropdown menu open, showing 'Select Action', 'Preview in Player', 'View Details', and 'Select Action'. A green arrow points to the 'Preview in Player' option. At the bottom, there is a 'Bulk Actions' dropdown, a page indicator '1 1-5 of 5', and a 'Show rows: 100' dropdown.

Thumbnail	ID	Name	Type	Plays	Created On	Duration	Status	Actions
	0_ontb5a14	test-image	Image	0	02/18/15 10:17	00:21	Ready	Select Action Preview in Player View Details Select Action
	0_589yc3tp	Sample Kaltura L	Image	0	01/29/15 10:49	00:00	Ready	Select Action
	0_ryersqpy	Sample Kaltura A	Image	0	01/29/15 10:49	00:05	Ready	Select Action
	0_t643pdh	Excelent web qu	Image	0	01/29/15 10:49	00:30	Ready	Select Action
	0_tx5qkmzs	Normal web qu	Image	0	01/29/15 10:49	00:30	Ready	Select Action

Una vez aparezca la nueva pantalla con el vídeo incrustado pulsar en **Share** y luego en **Copy to Clipboard**. Con esto en código a embeber queda seleccionado y podemos pegarlo en nuestra página web.

The screenshot shows the Kaltura user interface for embedding a video. The top navigation bar includes 'Dashboard', 'Content', 'Settings', and 'Upload'. The main window is titled 'Embedding: test-mpeg' and contains several configuration options:

- Select Player:** A dropdown menu set to 'KDP3 Dark skin'. Below it, a note states: 'Kaltura player includes both layout and functionality (advertising, subtitles, etc)'. A link to 'Hide Advanced Options' is visible.
- Delivery Type:** A dropdown menu set to 'HTTP Progressive Down'. Below it, a note explains: 'Adaptive Streaming automatically adjusts to the viewer's bandwidth, while Progressive Download allows buffering of the content.' A link to 'Read more' is provided.
- Embed Type:** A dropdown menu set to 'Auto Embed'. Below it, a note states: 'Auto embed is the default embed code type and is best to get a player quickly on a page without any runtime customizations.' A link to 'Read more' is provided.
- Include Search Engine Optimization data:** A checked checkbox.
- Support for HTTPS embed code:** An unchecked checkbox.
- Preview:** A section with the text 'Scan the QR code to preview in your mobile device' and a QR code.
- At the bottom of the preview section, there is a link: 'View a standalone page with this player' followed by the URL <http://alojavideos.us.es:80/tiny/ydl88>.

On the right side of the interface, a video player is shown. The video frame displays a man in a kitchen. Overlaid on the video are two buttons: 'Play' and 'Share'. A green arrow points to the 'Share' button. The video player controls at the bottom show a progress bar at 00:00 / 00:21, a volume icon, and a '100%' playback speed indicator.

At the bottom center of the interface, there is a blue 'Close' button.

Embedding: test-mpeg

Select Player: KDP3 Dark skin

Kaltura player includes both layout and functionality (advertising, subtitles, etc)

Hide Advanced Options

Delivery Type: HTTP Progressive Down

Adaptive Streaming automatically adjusts to the viewer's bandwidth, while Progressive Download allows buffering of the content. [Read more](#)

Embed Type: Auto Embed

Auto embed is the default embed code type and is best to get a player quickly on a page without any runtime customizations. [Read more](#) about the different embed code types.

Include Search Engine Optimization data

Support for HTTPS embed code

Preview:

Scan the QR code to preview in your mobile device



View a standalone page with this player

<http://alojavidios.us.es:80/tiny/ydl88>

Modal window with sharing options:

- Email or IM this to your friends:
`http://alojavidios.us.es:80/index.php?extwidget/oper` Copy to Clipboard
- Copy this code to your website or blog:
`<object name="kaltura_player_1424251774" id="kalt` Copy to Clipboard
- Post this video to one of these sites:
Facebook, Twitter, LinkedIn, Wordpress

Green arrow points to the social media sharing buttons.

Close