Cookies used in Content Hubs and legacy Video Portal

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This article is designated for all users.

The following table lists the cookies that are used in Kaltura's Content Hubs and legacy Video Portal.

The **Kaltura v7 player** does not use cookies. All user preferences are stored in the browser's local storage.

Status	Duration	Usage / Meaning	Context	User state
gnidargitl_{entryID}				
Persistent	5 hours	Stores info needed to send a quiz grade back to the LMS after submission.Contains no personal data - just two LMS-provided IDs that tell Kaltura where to send the grade.	Only if using quizzes with LMS grading enabled	Logged-in
groupSyncing				
Persistent	1 year (removed automatically when process is done)	Used during login to sync a user's group membership. Similar to JobsInProgress cookie, but specific to this task. Stores only the job ID.	Functional only if using Ssogroupsync or Samlgroupsync	Logged-in
groupSyncing-error				
Persistent	1 year (removed automatically when process is done)	Like the groupSyncing cookie, but used to notify the user if the sync job fails	Functional only if using Ssogroupsync or Samlgroupsync	Logged-in
JobsInProgress				

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Status	Duration	Usage / Meaning	Context	User state
Persistent	1 hour	Set when user action starts a background job. Helps Kaltura track the job and notify the user when it’s complete.	Functional	Logged-in
kas-eds				
Persistent	7 days (removed once the admin stops preview mode)	Enables a temporary preview of a feature for the admin. Does not affect normal end users.	Used only by admins on configuration screens with a preview option. Helps show changes before saving.	Set when logged in as an admin, even if you later browse the site anonymously.
kms_auth_id				
Persistent	2 mins (until user completes authentication flow) OR 1 year (if user checked 'Remember Selection')	Used in multi-auth setups to store the authentication method the user chose	Functional only if using multi-authentication	Any
kms-contrast				
Persistent	10 years (limited to 400 days in Chrome)	Set when the user clicks the high-contrast button to remember their preference	Functional, accessibility	Any
kms_ctamuls				
Session	Configurable (default is 12h)	Stores the user’s session ID to keep them logged in during their visit	Session	Any
kms-locale				

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Status	Duration	Usage / Meaning	Context	User state
Persistent	10 years (limited to 400 days in Chrome)	Stores the user's selected language. In Content Hubs and legacy Video Portal, it's set when the user changes the language from the site header. In LMS Video, it's set based on the language passed from the LMS/CMS at launch, so the session uses the same locale.	Functional only if multiple languages are configured in Content Hubs or legacy Video Portal	Any
kms-live-studio-dont-show-welcome				
Persistent	1 year	Stores the user's preference not to show the Studio welcome modal again inside a Kaltura Studio Room	Functional, Studio	Logged-in
ldapwizard				
Session	Expiration = 0	Stores progress and info while using the LDAP wizard, which helps set up the correct LDAP authentication configuration	Admin-only, used only if this feature is enabled. Typically set just once during the initial setup.	Logged-in as admin
styling_preview_enabled				
Session	Removed when admin stops the styling preview mode	Toggles preview mode in the Styling module, letting admins see design changes before applying them site-wide.	Admin	Set when an admin logs in and stays active even when browsing the site anonymously.
smartbanner_exited				

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Status	Duration	Usage / Meaning	Context	User state
Persistent	According to the code, it's set for 10 seconds. After that the smart banner may appear again.	Remembers if user closed the smartbanner suggesting the KMS Go app, so doesn’t show again	Functional	Any
xapi-user-login-done				
Persistent	10 seconds	Set by XAPI module after login to signal that an event should be sent to the LRS. The cookie is cleared immediately and doesn't contain any personal data.	Functional only if using XAPI	Logged-in

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