

List of Cookies Used in KMS and the Kaltura Player

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The following table lists the cookies that are used in Kaltura MediaSpace and the Kaltura Player.

Cookie Name	Status - Session/Persistent	Duration	Usage/Meaning	Context
gnidargitl_{entryID}	Persistent	5 hours	<p>Holds information about the entry that is used later to send a grade to the LMS (After the quiz is submitted on the Kaltura side).</p> <p>The cookie value does not hold any PII, it contains only 2 identifiers the LMS passed to Kaltura to know where to send the grade to, for that specific entry and user.</p>	Functional, only if you use quiz and allow grading in the LMS.
groupSyncing	Persistent	1 year This cookie is removed automatically when the process is	Similar to the JobsInProgress cookie, but specifically for the job of syncing a user's group membership	Functional, only if you are using the Ssogroupsync or Samlgroupsync

Cookie Name	Status - Session/Persistent	Duration	Usage/Meaning	Context
groupSyncing-error	Persistent	1 year This cookie is removed automatically when process is done.	Similar to the groupSyncing cookie, this cookie is created and used to notify the user when a job fails.	Functional, only if you are using the Ssogroupsync or Samlgroupsync modules.
JobsInProgress	Persistent	1 hour	Set when user action triggers an asynchronous job in the Kaltura backend. This cookie helps the application track and notify the user when the job is done.	Functional
kas-eds	Persistent	This cookie is persistent for 7 days. It is removed once the admin stops the preview mode.	Enables a temporary preview of a feature for the admin. Does not affect normal end users.	Only used by a KMS admin in the configuration screen for features that support a preview.
		This cookie may be temporary (2 minutes duration) and is used until	When KMS is	

Cookie Name	Status - Session/Persistent	Duration is used until the user completes the authentication flow, or the cookie value is retained for 1 year if the user checked the checkbox that reads "Remember Selection".	Usage/Meaning configured to use multi-authentication, this cookie holds the selected authentication adapter selected by the user.	Context Functional, only if using multi-authentication
kms_auth_id	Persistent			
kms-contrast	Persistent	10 years	Accessibility - set when a user clicks the high-contrast button and is used to save whether the user wants the high-contrast enabled or not.	Functional, accessibility.
kms_ctamuls	Session	The session duration is configurable per instance. The duration defaults to 12h.	KMS Session cookie - holds the session ID.	Session
kms-locale	Persistent	10 years	Locale selection of the user. In KMS - this cookie is generated when the user switches the language from the site header (the Language menu). In KAF - this cookie is generated when you launch from	Functional, only if you have multiple languages

Cookie Name	Status - Session/Persistent	Duration	Usage/Meaning the launch includes	Context configured in KMS.
			<p>locale information.</p> <p>Kaltura sets the cookie, so that this KAF session will stick to the same locale you came with from the external system.</p>	
ldapwizard	session cookie	expiration = 0	<p>Holds information and progress while using the ldap wizard that helps customers find the correct LDAP configuration to be able to configure authentication properly.</p>	<p>For the Admin, only if using this feature. Most likely used once in a customer's lifetime.</p>
styling_preview_enabled	session	<p>This cookie is removed when the admin stops the styling preview mode.</p>	<p>Enables/disables the preview mode in the Styling module. Enables the admin that uses the Styling module to design their KMS and view the changes before applying them to all end users.</p>	Admin
			This cookie is	

Cookie Name	Status - Session/Persistent	Duration	Usage/Meaning	Context
smartbanner_exited	Persistent	According to the code, this cookie is set for 10 seconds. After that - the smart banner may appear again.	THIS COOKIE IS set to remember that the user closed the smartbanner (the one that suggests to install/launch KMS Go).	Functional
xapi-user-login-done	Persistent	10 seconds	Set by XAPI module after a user logs in, so Kaltura knows that this event needs to be sent to the LRS. The cookie is then immediately cleared. This cookie does not hold PII.	Functional, only if you use xapi.