

Lecture Capture Settings

This article is designated for administrators.

This article lists advanced configuration files and their options under the Settings folder. Basic settings are available in the application.

To navigate to the Kaltura Lecture Capture Application's Settings folder

Windows

1. Right click on the Kaltura Classroom icon on the desktop and select Properties.
2. Open the file location and go one folder up to Classroom.
3. Select the Settings folder.

MAC

Go to: /Users/<connected user>/Library/Preferences/Kaltura/Capture

Kaltura Classroom (Lecture Capture) Settings Folder

The following files are included in the Classroom>Settings folder.

- appPersistency.json - saves the application's state for the next session.
- defaultSettings.json - contains all the settings for the application: user id, logs and others.
- localSettings.json - contains the application and uploader settings.
- scheduledEvents - contains the list of scheduled classroom events

Parameters for the localSettings.json File

The following table lists the advanced settings that are configurable for the Kaltura Lecture Capture Application. Please do not edit any other settings without consulting with your Kaltura representative.

Component	Variable name	Description	Value
Config	appLoginIdleMinutes	Use only when authentication is configured. This setting determines after how long the application is idle it will logout automatically from the last logged in user.	Default = 15
	authenticationUrl	Optional. This is the configured authentication URL setting that is required for ad hoc recordings with the KMS site. The URL format should be: <a href="https://<your_KMSportal_URL>/classroomcapture/index/user-details">https://<your_KMSportal_URL>/classroomcapture/index/user-details . The Default setting for authentication is not enabled. Use the KALTURA_AUTH_URL property in your command line to install the Authentication Feature.	
Shared	recordingsDir	This parameter lists the Recordings directory where the recordings are stored.	Default-displays
Capture App	allowInfoNotifications	Enables warning notifications to users.	Default = True
	silentStart	When enabled, no splash screen is shown when the application is started and the application is minimized to tray when launched.	Default = False

	minimizeWhenRecordingStarts	Minimizes the application after 10 seconds of recording.	Default = False
	minimizeRecordingDelaySec	Defines how long after the recording starts the application will minimize.	Default = 10
	restoreDefaultSettings> appIdleMin	Determines the restore for the default configuration time. If set to true and the default input settings are set, determine how long after the application is idle the settings should be restored to default.	Default = 10
System Health	maxCpuPercentage	When CPU is over this value, the user will be notified.	default = 70
	minMemoryGB	When memory is lower than this value, the user will be notified.	Default = 2 GB
	minDiskSpaceGB	When Disk space is below this value the user will be notified.	Default = 20GB
Scheduling	Enabled	Enables the scheduling module in the application.	Default = true
	intervalSec	How often does the application retrieve it's schedule. This variable is defined in seconds.	Default = 300 (5 minutes)
	countdownInSec	How long before a scheduled event will the user be notified it is about to start. This variable is defined in seconds.	Default = 600
	viewEventsAheadDay	How many days of scheduled events does the application store.	Default = 14
uploadService	httpProxy	Configuration for proxy authentication. Contact your Kaltura project manager for help with configuration.	
	PostUploadAction	Set if local recordings should be deleted after upload or moved to the Completed folder.	Default = move (not deleted) . If you would like to remove, change the value to "remove".
captureEngine	capturePowerPoint	When enabled, allows you to record PowerPoint presentation slides that are automatically set as chapters.	Default=True
	captureSystemAudio	When enabled, capturing system audio is on by default.	Default = False

[template("cat-subscribe")]
