

## **Export Logs from the Webcasting Producer Application**

Last Modified on 02/11/2021 2:55 am IST

The Webcasting producer application stores the application logs. The logs may be found by clicking on **control + option + d** (Mac) or **ctr + alt + d** (Windows). An icon is then displayed at the top of the producer app



Click on it to open the application debug panel.



				$i - x^n \times$				
			_	00:00:00				
App Ver: 4.1 Entry id: 1_	l.315 pmjpeifn	ı	Document	t id:				
Entry Action	n: • App Actio	on: 🕶	Debug: 🕶					
Conference	Serve App Da	App Pati ata	h					
Total duration	Logs fo	older		0:00.000 (0)				
Server Time: 04:16:48.501 (1591417008501)								
currentBroadcastStartTime: 12:00:00.000 (0)								
Live status: 0 DVR: 24:00:00 ExplicitLive Live: true View Mode: 0 RecordingStatus: 0 Auto flip slides interval: 10 Producer state								
<pre>{     "actions": {         "player-qna-settings-update": {         "qnaSettings": {             "qnaEnabled": true,             "announcementOnly": false,             "time": "2020-06-06T04:14:52.428Z"         }     } }</pre>								
Cue points (descending sort of created at, scroll to review others)								
Created at	ld	Туре	Status	Content				
06-06 07:14:52	1_zowao69a	code	1	{"qnaSettings": {"qnaEnabled":true,"announcementOnly":false,"ti 06-06T04:14:52.428Z"}}				
04-06 12:47:30	1_d2kdgghu	code	1	{"qnaSettings": {"qnaEnabled":true,"announcementOnly":false,"ti				

After the Finder(Mac)/Explorer(Windows) opens, you can find the relevant the log file.

## 🔆 kaltura

	Network Persistent State			kwp.log.2020-06-15.log
	Preferences		ľ	kwp.log.2020-06-11.log.gz
a l	SingletonCookie	►	È	kwp.log.2020-06-12.log
à	SS	►	ĥ	kwp.log.2020-06-08.log.gz
à	SingletonLock	►	È	kwp.log.2020-06-09.log
	shared_proto_db	►	ĥ	kwp.log.2020-06-07.log.gz
	Session Storage	►	ľ	kwp.log.2020-06-06.log.gz
	CURRENT		È	kwp.log.2020-06-04.log
	MANIFEST-000468		È	kwp.log.2020-06-03.log
È	000469.log		È	kwp.log.2020-06-02.log
	LOG			
	LOG.old			
	000404.ldb			
	000241.ldb			
	Cache	►		
	Code Cache	٠		
	LOCK			
	VideoDecodeStats	►		
ŵ	window-state.json			
	Cookies			
	Cookies-journal			
	Local Storage	►		
	blob_storage	►		
	GPUCache	►		
	webrtc_event_logs	٠		
	logs	٣		