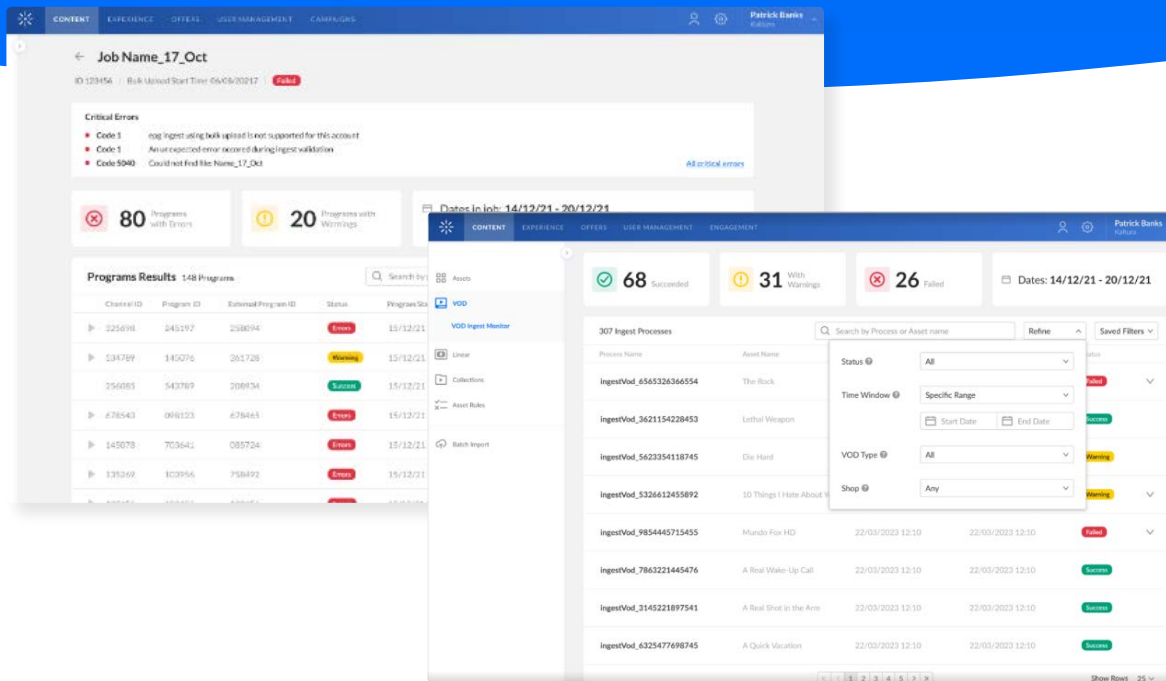


# Kaltura Cloud TV Platform

Ingest Monitor



**Views to manage and monitor your content ingestion.**

## VOD and EPG dashboards

All the ingest lifecycle of Vod and EPG programs, from ingestion of new content to curation of existing content, can now be managed and tracked in the Kaltura Operating Console.

## Real-time tracking

You don't have to wait for the ingest process to be completed - whether it is still in process, succeeded or failed, you will be able to keep a close track on your content ingestion status and progress in real-time.

## Know what needs to be fixed

A detailed view of the errors and warnings for ingested VOD content and EPG programs, so you can easily identify errors or gaps that need to be fixed. from different providers.

## Advanced search capabilities

You can search and find ingest processes of VOD content and EPG programs by their name, ingestion time and external content provider's shop (for Vod). Every search can be saved and stored in the search bar for future use.

Job Name	ID	User ID	Bulk Upload Start Time ^	Status	
ingestEpg_29926200739913...	321319	1353150	06/08/2022 15:34	Ingested	...
ingestEpg_12808651014891...	321320	1353150	06/08/2022 16:07	Ingested <span style="color: red;">!</span>	...
ingestEpg_15123756232011...	321321	1353150	06/08/2022 16:08	Failed	...

**Critical Errors**

- Code 1 epg ingest using bulk upload is not supported for this account
- Code 1 An unexpected error occurred during ingest validation
- Code 5040 Could not find file: Name\_17\_Oct

[All critical errors](#)

✖

**80**

Programs with Errors

!⚠

**20**

Programs with Warnings

Dates in job: **14/12/21 - 20/12/21**

Dates failed: 15/12/21 17/12/21 18/12/21 19/12/21 20/12/21

**Programs Results** 1 Program

Channel ID	Program ID	External Program ID	Status	Program Start Time ^
2072223	105258298	120658	Warning	14/08/2022 06:10
<span style="color: gray;">ⓘ</span> 11003 Autofilling gap in between 1148795764 end: 08/13/2022 04:00:00 and 120658 start: 08/14/2022 03:10:00				

## Ingest Processes View

In the main Ingest view you can see the list and statuses of your ongoing and completed ingest processes, in chronological order. You can filter the list based on status and based on ingest start time. Each search can be saved and re-used.

## Ingest Process Status

In the ingest view list you can find different possible ingest process statuses:

**Ingested/Success** – the ingest process was completed successfully.

**Processing (EPG Only)** – Ingest is still in process.

**Partial (EPG Only)** - Some programs failed to be ingested.

**Ingested! (With warnings)** – Some non-critical gaps were identified in the ingest process, such as overlapping programs (for EPG) or missing business

module (for Vod).

**Failed** - The ingest process failed due to a critical error such as a syntax error, missing mandatory fields, etc.

## Detailed View

In case an ingest process failed or was partially ingested, you can drill down to a detailed view of the ingested content and its status – Success, Warning or Fail. For warnings and failures, you can see a description and reason for failure and take action to fix it.

Content may be searched and refined by name, ID status and ingest start time and saved for future-use.

## Ingest Process Highlights

Quick snapshot to help you get an understanding of the overall ingest job.

Clear infographics that summarize each ingest process - A list of the critical errors, number off assets with errors and number of assets with warnings.

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