

Webcast 6.1.10 Release Notes

Released: June 27, 2025

This release introduces updates to our Reporting API's Event List and Audience Details reports.

If you have any questions about these changes, please email us at updates@webcasts.com or contact your account representative.

Release highlights

You can now access more information about your events through the Event List and Audience Details API Reports. By combining previously existing API data with these new fields, users can differentiate between all of the various event types and statuses.

- **Current Event Type** shows the event type as it currently exists and its published state.
- **SimLive** indicates that the event was created as, OR has been converted to, a SimLive at any point.
- **OD Duration** provides the length of an On-Demand or Archived event, including events prior to this release.
- **Time Zone** in which the event was scheduled for broadcast.

More Details About the New Fields

- **Current Event Type**
 - This shows the event type as it currently exists, not including any SimLive indicators. This also will indicate the published state.

- Live events that have published will show a value of 'archived' and OD events will show 'published' or 'unpublished'
- Field name
 - current_event_type
- Possible values
 - live
 - archived
 - od-published
 - od-unpublished

- **SimLive**

- This flag indicates that the event was created as, OR has been converted to, a SimLive at any point
 - Once the event is set as SimLive, this flag does not change (ex. when the SimLive is complete and the event is now available on-demand)
- Field name
 - simlive
- Possible values

- yes

- no

Note: Most recent SimLive Schedule Date already exists in the Reporting API Event List Report, field names 'latest_simlive_sched_start' and 'latest_simlive_sched_end'

- *This date could indicate a scheduled time in the future for an upcoming SimLive OR a the most recent date in the past when it was already run.*
- *Note that SimLives can be re-run multiple times, but there can only be one scheduled future date.*
- ***Combining this data with the new SimLive and Current Event Type fields will allow users to differentiate between all of the various event types and statuses (see examples below).***

- **OD Duration:**

- This field provides the length of an On-Demand or Archived event, in seconds. This value is calculated when an event archives and each time it is published.
- This value has also been calculated for all previously published, unexpired events, prior to this release, so that it is backwards compatible.
- Field name
 - od_duration
- Possible values

- *duration of most recent / last published od timeline in seconds*

- **Timezone**

- This indicates the timezone in which the event was scheduled for broadcast.

- Field name

- time_zone

- Possible values (*same as drop down on event settings page*):

- US/Hawaii

- US/Alaska

- US/Pacific

- US/Mountain

- US/Central

- US/Eastern

- America/Sao_Paulo

- Etc/UTC

- Europe/London

- CET
- EET
- Africa/Cairo
- Africa/Johannesburg
- Asia/Riyadh
- Africa/Nairobi
- Europe/Moscow
- Europe/Istanbul
- Asia/Dubai
- Asia/Karachi
- Asia/Kolkata
- Asia/Bangkok
- Asia/Jakarta
- Asia/Makassar
- Asia/Shanghai

- Asia/Hong_Kong
- Asia/Kuala_Lumpur
- Asia/Manila
- Asia/Singapore
- Asia/Taipei
- Asia/Jayapura
- Japan
- Asia/Seoul
- Australia/Sydney
- Pacific/Auckland

Event Examples

<i>Event 6 was created as a SimLive capture, the capture was completed and the SimLive playback was scheduled.</i>	archived	SimLive. Scheduled for __DATETIME_ –	Yes	Yes	__DATETIME_ –
<i>Event 7 was created as a SimLive with OD upload, was published and a SimLive playback was scheduled.</i>	od-published	SimLive. Scheduled for __DATETIME_ –	Yes	Yes	__DATETIME_ –