⑥ The events transferred from Segment to your LiveLike application will appear under the Actions section.

## Getting started

1. From the Segment web app dashboard, navigate to Connections > Catalog.

2. Under the Destinations tab, search for "LiveLike Cloud Mode (Actions)", and select the destination.

3. Click Configure "LiveLike Cloud Mode (Actions).

4. Select the source that will send data to "LiveLike Cloud Mode (Actions), click **Next** to enter the name of your destination, and click Save.

5. On the **Settings** tab, under **Basic Settings**, add the following Connection Settings:

   • **Producer Token**: Created in the LiveLike Producer Suite.

   • **Client ID**: The app identifier used to reference specific Application in requests made to the LiveLike API.

6. To customize the actions mapping, follow the Destinations Actions documentation steps on Customizing mappings. Mappings in Segment allow you to control the events that are sent to LiveLike.

2. Enable the destination using the toggle switch.

## Destination Settings

| SETTING | DESCRIPTION |
|---------|-------------|
| Client ID | *Required.*<br>Your LiveLike Application Client ID. |
| Producer Token | *Required.*<br>Your LiveLike Producer token. |

## Available Presets

LiveLike has the following presets:

| PRESET NAME | TRIGGER | DEFAULT ACTION |
|-------------|---------|----------------|
| Screen Calls | Event type = "screen" | Track Event |
| Track User Actions | Event type = "track" | Track Event |
| Page Calls | Event type = "page" | Track Event |

## Available Actions

Build your own Mappings. Combine supported triggers with the following LiveLike-supported actions:

> ℹ️ **Mapping limits per destination**
>
> Individual destination instances have support a maximum of 50 mappings.

Track Event

### Track Event

Send an event to LiveLike.

Track Event is a **Cloud** action. The default Trigger is: `type = "track"`

[ Click to show / hide fields ]

| FIELD | DESCRIPTION |
|-------|-------------|
| Event Name * | Type: `STRING`<br>The name of the event being performed. For example, `User Registration` could be an event_name referring the event that is being sent to LiveLike. |
| Event Type * | Type: `STRING`<br>The type of event (track/screen/page) |
| User ID | Type: `STRING`<br>A unique identifier for a user. |
| LiveLike User Profile ID | Type: `STRING`<br>The unique LiveLike user identifier. |

| FIELD | DESCRIPTION |
|---|---|
| Custom ID | Type: `STRING`<br>In case you are not able to store `livelike_profile_id`, LiveLike provides a way to create your own access tokens which helps us to map your user_id to a unique `livelike_profile_id`. Please refer LiveLike Docs for more info. |
| Timestamp * | Type: `STRING`<br>The date and time when the event occurred in ISO 8601 format. Defaults to current time if not provided. For example, `2019-09-30T15:59:44.933696Z`. |
| Event Properties | Type: `OBJECT`<br>Properties of the event. |

This page was last modified: 30 Aug 2023

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