

Getting Started

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Help

understand, and grow their recurring revenue pusinesses.

This destination is maintained by ChartMogul. For any issues with the destination, contact their Support team.

Getting started

From your workspace's Destination catalog page search for "ChartMogul".

Select ChartMogul and click Add Destination.

3elect an existing Source to connect to ChartMogul (Actions).

Greate a source in ChartMogul.

Make sure the **Account / Contact / Enrichment data** tab is selected and click **Twilio Segment**.

6nter the Name for your source.

Under Create a company in ChartMogul when select:

the email or UserID is created — if you recognize any individual who interacts with your organization as a lead and want to create a customer record for them

user is added to a company — if you recognize an individual who interacts with your organization as a

lead only if they're part of an organization

8 opy the Webhook URL.

9lick **SAVE AND CONTINUE CONFIGURATION IN SEGMENT**.

 ${f Ra}$ ste the ${f Webhook\ URL}$ in the ChartMogul destination settings in Segment.

Destination Settings

SETTING	DESCRIPTION
ChartMogul webhook URL	Required. Copy the webhook URL from ChartMogul and paste it here

Available Actions

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



Mapping limits per destination

Individual destination instances have support a maximum of 50 mappings.

Send Customer

Send Contact

Send Customer

Send a Customer (company) to ChartMogul CRM

Send Customer is a **Cloud** action. The default Trigger is: type = "group"

Click to show / hide fields

FIELD	DESCRIPTION
Messageld *	Type: STRING The Segment message id
Event Timestamp *	Type: DATETIME The timestamp at which the event was created
Sent At *	Type: DATETIME When the event was sent
User Id *	Type: STRING Segment User Id
Group Id *	Type: STRING Segment Group Id
Name	Type: STRING The company's name
Description	Type: STRING The company's name
Email	Type: STRING The company's email

FIELD	DESCRIPTION
Website	Type: STRING The company's website URL
Created at	Type: DATETIME Date the group's account was first created
Address	Type: OBJECT The company's address details

Send Contact

Send a Contact to ChartMogul CRM

Send Contact is a **Cloud** action. The default Trigger is: type = "identify"

Click to show / hide fields

Messageld * Type	EXIPTION E: STRING
	2: CTDING
	Segment message id
	e: DATETIME timestamp at which the event was created
	e: DATETIME en the event was sent
	e: STRING ment User Id
	e: STRING ment Anonymous Id
	e: STRING user's email
	e: STRING contact's first name
	e: STRING contact's last name
	STRING contact's full name. It is used if first_name and last_name are not provided.
	e: STRING contact's job or personal title
	e: STRING contact's phone number
	STRING contact's LinkedIn URL
	e: STRING contact's Twitter (X) URL or handle
	e: OBJECT contact's Company. It creates a Customer in ChartMogul if the company id is present.

Supported event calls

ChartMogul (Actions) accepts two types of event calls:

Track — used for contact details and custom attributes

Group — used for customer details and custom attributes

ChartMogul uses attributes from these calls to create new or update existing custom attributes for contacts or customers, or to update customers' select standard attributes.

Engage

You can send computed traits and audiences generated using Engage to this destination as a **user property**. To learn more about Engage, schedule a demo.

For user-property destinations, an identify call is sent to the destination for each user being added and removed. The property name is the snake_cased version of the audience name, with a true/false value to indicate membership. For example, when a user first completes an order in the last 30 days, Engage sends an Identify call with the property order_completed_last_30days: true. When the user no longer satisfies this condition (for example, it's been more than 30 days since their last order), Engage sets that value to false.

When you first create an audience, Engage sends an Identify call for every user in that audience. Later audience syncs only send updates for users whose membership has changed since the last sync.



Real-time to batch destination sync frequency

Real-time audience syncs to ChartMogul (Actions) may take six or more hours for the initial sync to complete. Upon completion, a sync frequency of two to three hours is expected.

Settings

Segment lets you change these destination settings from the Segment app without having to touch any code.

SETTING	DESCRIPTION
ChartMogul webhook URL (required)	string . Copy the webhook URL from ChartMogul and paste it here

This page was last modified: 07 Aug 2024

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Get started with Segment

Segment is the easiest way to integrate your websites & mobile apps data to over 300 analytics and growth tools.

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or

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