

## **How To Get Started**

MoEngage® is an insights-led Customer Engagement platform for consumer brands, that empowers marketers and product owners with Al-driven insights to create omnichannel experiences that consumers love.

It brings customer insights, journey orchestration, and omnichannel communication.

With Mitto integration clients can send Campaigns or build Flow journeys for SMS and WhatsApp Business. In this guide we will explain how to set it up for SMS.

#### PART 1

# **MITTO INTEGRATION**

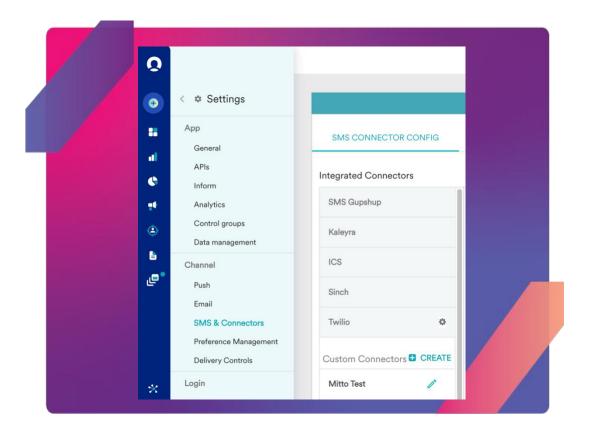
Mitto integrations enable MoEngage users to **send SMS messages** to communicate with leads and contacts using their Mitto account.

Once installed, you will be able to send and analyze your SMS activity:

- Campaigns
  - Bulk one-time SMS or WhatsApp messaging
  - o Periodic messaging (time-specific)
  - Event-triggered messaging
- Flows journey orchestration
- Analytics

## Steps:

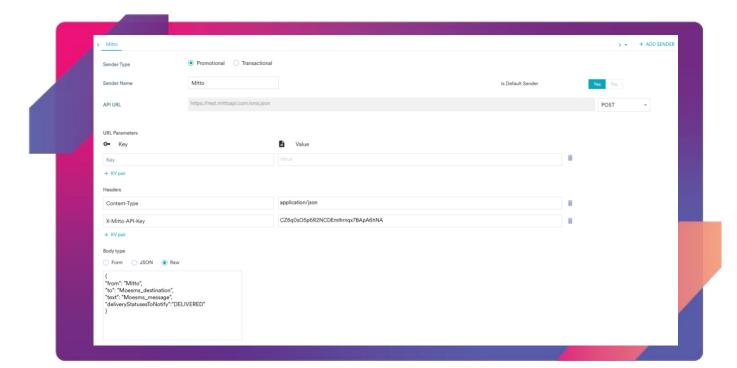
- Go to Settings in MoEngage Channel SMS & Connectors
- Under Custom Connector click Create and fill in the fields





- Choose a sender type and type Sender name Mitto
- Insert API URL and choose method POST: https://rest.mittoapi.com/sms.json
- Add Headers:
  - Content-Type application/json
  - o X-Mitto-API-Key add your unique API key obtained from Mitto
- Fill in the body type field choose "Raw"

```
{
"from": "Mitto",
    "to": "Moesms_destination",
"text": "Moesms_message",
"deliveryStatusesToNotify":"DELIVERED"
}
```





## Delivery tracking should be populated like this:

Please set the value of Destination Number Key as Moesms\_destination, Message key as Moesms\_message and Campaign ID as Moesms\_campaignId

For clients operating in India, please set the value of DLT Template ID as Moesms\_dltTemplateId. Click here for more information on DLT

Delivery tracking	
SMS delivery tracking URL	: https://api-01.moengage.com/sms/dlr/custom/1932981684
Unique sent ID field *	: id
Unique delivery ID field *	: msgid
Delivery status field *	: status
Success values for delivery status *	: DELIVERED
Failure reason field *	: errorcode

Send Test SMS



### PART 2

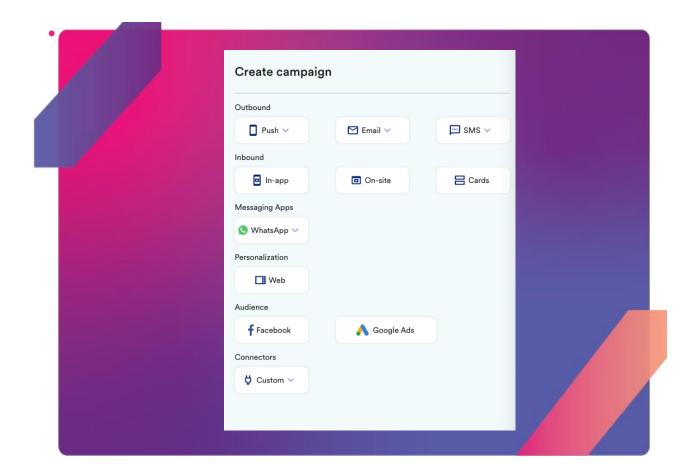
# **SENDING SMS MESSAGES**

Prepare your contacts and lists for SMS campaigns.

- Go to Segments Import users
- Upload .csv file, click on "First row contains collumn names" if you have it
- Map columns

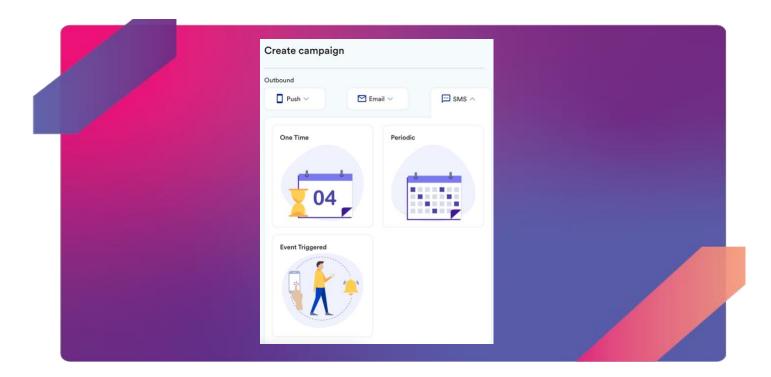
#### **CAMPAIGNS**

Go to Engage – Campaigns, and click top right button Create Campaign – choose SMS.

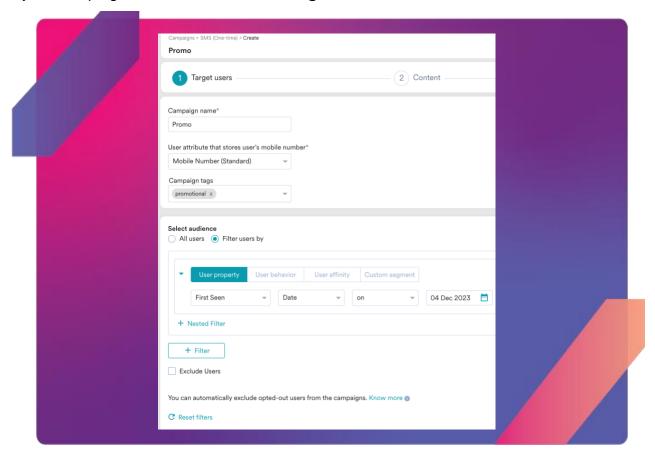


• Choose what kind of campaign you want to send: one time, periodic or event-triggered.



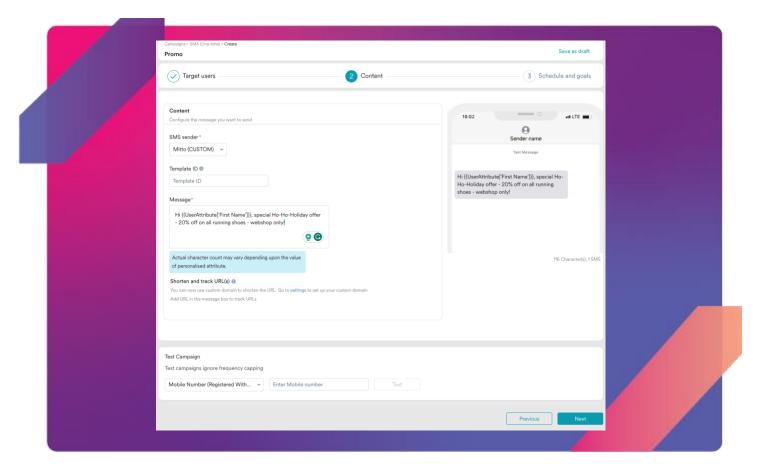


• First step is to **target users**. Add Campaign name, and set up **filters and conditions** to build your campaign, or **choose a custom segment**.





• Next step is to craft your message. Use sign @ to start adding personalization placeholders. From here you can send a test message.



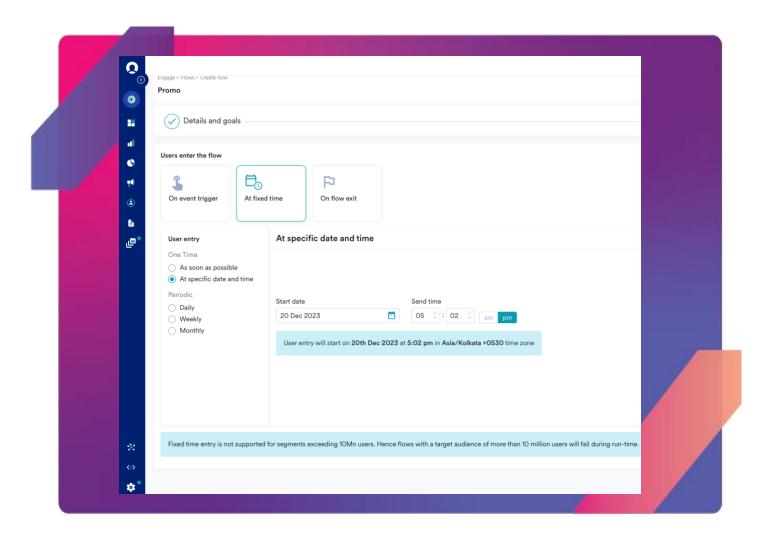
- In the last step you can schedule message send, set campaign goals you wish to track, and use some controls like frequency capping.
- Once the Campaign is sent, you can track delivery and opens on your dashboard.



### **FLOW**

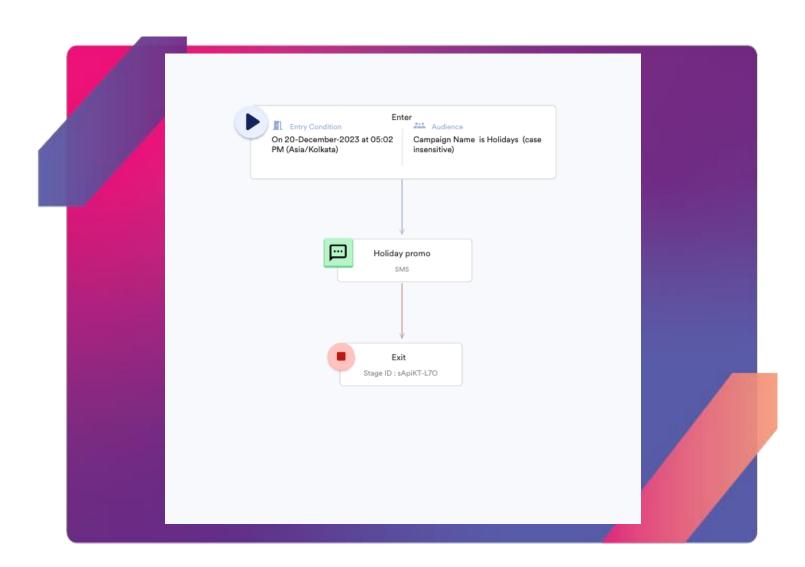
## Go to Engage – Flows, and click top right button Create Flow

- Start by adding a flow name and tag. Set up conversion goal.
- Choose when will users enter the flow on event trigger, at fixed time or on flow exit.



- Choose who will enter the flow set up audience conditions.
- Start building your flow. Add multiple steps and conditions to orchestrate your communication journeys. Click on + and choose SMS to add it. Edit your message directly from your flow.







# mitto'