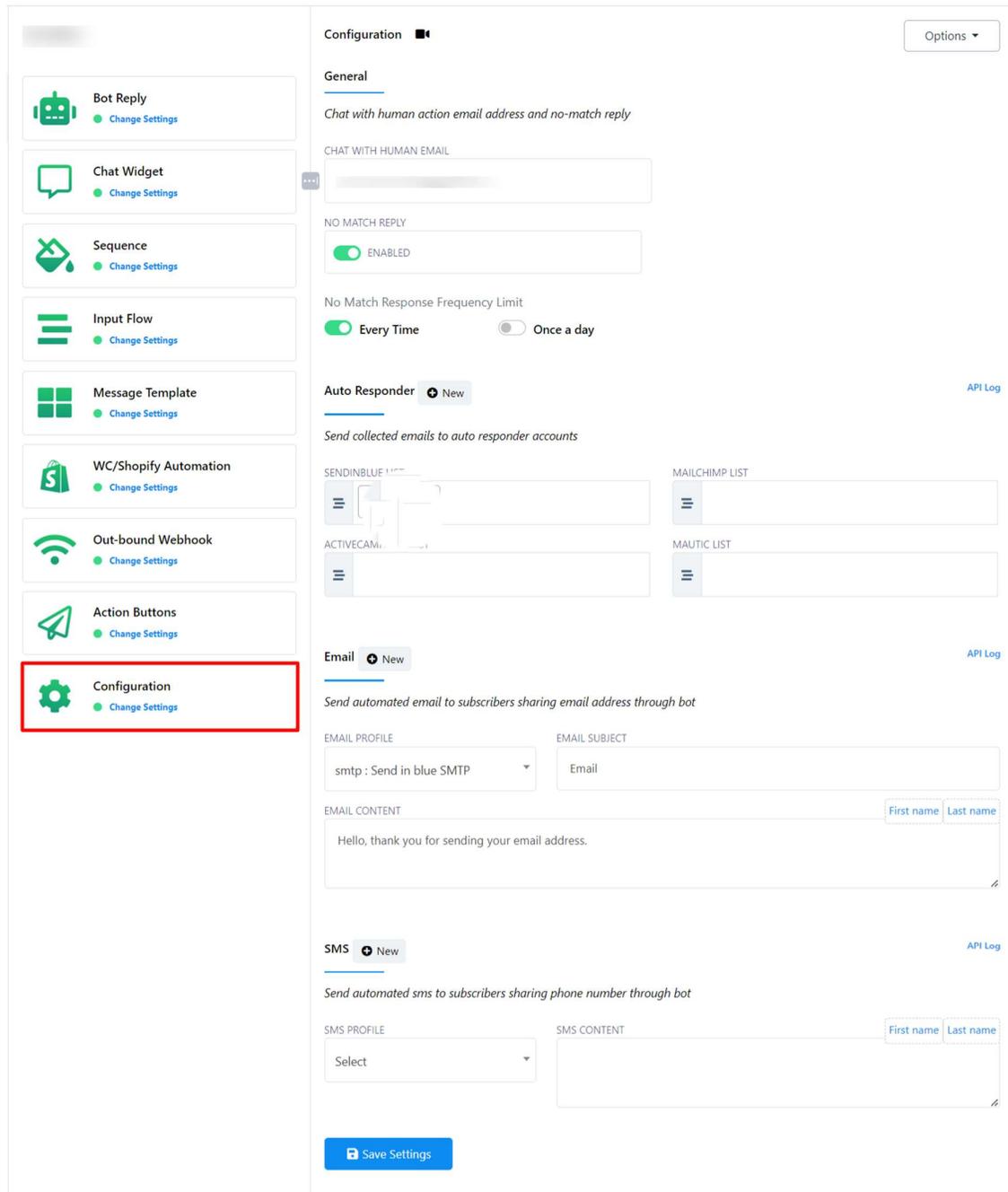


# WhatsApp Bot Configuration

To configure settings, follow these steps:

Start by navigating to the Bot Manager Page from the Dashboard. Click on the `Configuration` option.



**Configuration** Options ▾

**General**  
*Chat with human action email address and no-match reply*

CHAT WITH HUMAN EMAIL  
[Input field]

NO MATCH REPLY  
 ENABLED

No Match Response Frequency Limit  
 Every Time  Once a day

**Auto Responder** New API Log  
*Send collected emails to auto responder accounts*

SENDINBLUE 1111 [Menu] [Input field]  
MAILCHIMP LIST [Menu] [Input field]

ACTIVECAM... [Menu] [Input field]  
MAUTIC LIST [Menu] [Input field]

**Email** New API Log  
*Send automated email to subscribers sharing email address through bot*

EMAIL PROFILE: smtp : Send in blue SMTP  
EMAIL SUBJECT: Email

EMAIL CONTENT: Hello, thank you for sending your email address. First name Last name

**SMS** New API Log  
*Send automated sms to subscribers sharing phone number through bot*

SMS PROFILE: Select  
SMS CONTENT: First name Last name

[Save Settings](#)

## General Configuration

---

**Chat with Human Email:** In the `Chat with Human Email` field, you must provide an email address. When a user clicks on the `Chat with Human` button, an automatic email will be dispatched to the email address you've specified. This means that you will receive notifications via the provided email address when a user wants to initiate a conversation with a human agent.

**General**

*Chat with human action email address and no-match reply*

CHAT WITH HUMAN EMAIL

NO MATCH REPLY

ENABLED

**No Match Reply:** Within the `No Match Reply` field, you will find a radio button. Users can choose to enable or disable this radio button. When the radio button is enabled, the `No Match Reply` template will be sent if no keywords match the user's input. Conversely, when the radio button is disabled, no response will be generated when there is no match for the user's input.

**General**

*Chat with human action email address and no-match reply*

CHAT WITH HUMAN EMAIL

NO MATCH REPLY

ENABLED

No Match Response Frequency Limit

Every Time  Once a day

The no match reply response frequency limit for a bot account is the maximum number of times that the chatbot can respond with a `No Match Template` response. In this case, if the `Every Time` toggle

button is on, then the chatbot will send the `No Match template` every time it can't identify the proper response. In the other case, if the `Once a day` toggle button is selected, then the chatbot will send the `No Match template` only once a day if it can't match any bot replies.

## Auto Responder Configuration

---

Under the `Auto Responder` section, you will encounter several fields, including:

- Mailchimp List
- Sendinblue List
- Activecampaign List
- Mautic List
- Acelle List

To configure these fields, follow these steps:

In the `Integration` section, if you've already created auto responder profiles for different providers, you can choose the appropriate auto responder account.

Once you've selected the auto responder account, any email addresses collected through the bot will be automatically included in the corresponding account.

Within this section, you'll find various fields for configuring specific lists, including `Mailchimp List`, `Sendinblue List`, `Activecampaign List`, `Mautic List`, and `Acelle List`. These fields allow you to define where the collected email addresses should be stored based on your chosen auto responder service.

Auto Responder [+ New](#) [API Log](#)

---

*Send collected emails to auto responder accounts*

<p>SENDINBLUE LIST</p> <div style="border: 1px solid #ccc; padding: 5px;"></div>	<p>MAILCHIMP LIST</p> <div style="border: 1px solid #ccc; padding: 5px;"></div>
<p>ACTIVECAMPAIGN LIST</p> <div style="border: 1px solid #ccc; padding: 5px;"></div>	<p>MAUTIC LIST</p> <div style="border: 1px solid #ccc; padding: 5px;"></div>

## Configuring Auto Responder Integration

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To set up auto responder integration, follow these steps:

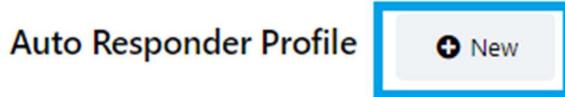
Fill out the necessary fields with the relevant information. This typically involves specifying the specific lists or accounts within your chosen email marketing or auto responder platforms that you wish to connect to.

If You Haven't Created an Auto Responder Profile in the Integration Section:

1. Click the 'New' button located next to 'Auto Responder'.



2. Next, click the 'New' button next to 'Auto Responder Profile'.



3. Select the auto responder service you want to use.

Auto Responder Profile ×

---

PROFILE NAME \*

Mailchimp

Sendinblue

ActiveCampaign

Mautic

USERNAME \*

PASSWORD \*

BASE URL \*



4. Complete the required input fields.

PROFILE NAME \*

API KEY \*

5. Click 'Save' to create your user profile.

## Auto Responder Profile

+ New

#	Profile Name	API Name	Actions
1	Ranzu	sendinblue	 

Show  entries Showing 1 to 1 of 1 entries

Previous 1 Next

In practical terms, this setup simplifies the process. When users interact with your bot and provide their email addresses, there's no need for manual transfers or exports. The collected email addresses will be seamlessly integrated into the selected auto responder service you've configured.

### Email integration

In the Email Integration section, users have the option to configure a default email address. This default email address will automatically send emails to the addresses collected through the bot's interactions. To set this up, users need to choose an Email Profile they have been previously created in the Integration section. These Email Profiles can be linked to various Email sending providers like SMTP, Mailgun, Postmark, SES, and Mandrill.

Once you've chosen an Email Profile, you can proceed to create an email by specifying the Email Subject and Email Content. Follow these steps:

1. Scroll down to locate the `Email Integration` section within the configuration.
2. In this section, you'll find an Email Profile dropdown menu. Click on it to select an existing profile from the available options. [Email profile menu].
3. Fill in the Email Subject and Email Content input fields with your desired email details.

EMAIL PROFILE

Select▼

EMAIL SUBJECT

EMAIL CONTENT

First name

Last name

Creating a New Email Profile (If one doesn't exist):

If you haven't created an Email Profile yet, follow these steps:

1. Click `New`: Start by clicking the `New` button.

Email + New

2. Select Sender: Choose your desired sender from the options provided.

Email Profile + New

3. Complete Input Fields: Fill out all the required input fields with the necessary information.

Email Profile ×

---

PROFILE NAME \*

HOST \*

USERNAME \*

PASSWORD \*

PORT \*

ENCRYPTION \*

SMTP

Mailgun

Postmark

SES

Mandril

Save

4. Save Profile: Once you've filled in the details, click the `Save` button to create the new Email Profile.

PROFILE NAME \*

Any name to identify it later

HOST \*

USERNAME \*

PASSWORD \*

PORT \*

ENCRYPTION \*

Default

By following this process, you can streamline and automate your email communication with the email addresses collected through your bot. Simply select an Email Profile that specifies the email sending method (e.g., SMTP, Mailgun), and then craft your email content by defining the subject and message. This approach eliminates the need for manual email management, enabling you to efficiently reach your audience.

### SMS integration

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Within the SMS integration section, users have the option to configure a default SMS message. This default SMS will be automatically sent to the phone number collected through interactions with the bot. To set up SMS integration, users need to select an SMS profile they have previously created in the Integration section. These SMS profiles can be linked to various SMS sending providers, including Plivo, Twilio, Nexmo/Vonage, Clickatell, and Africastalking.

Setting Up SMS Integration:

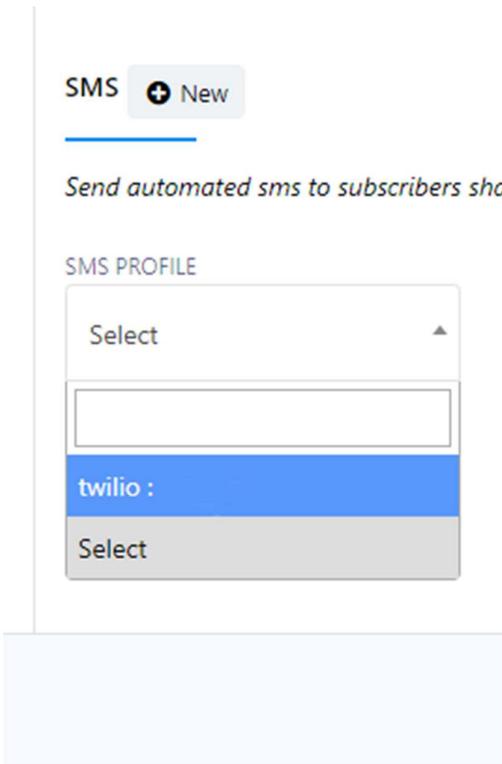
Send automated sms to subscribers sharing phone number through bot

SMS PROFILE

SMS CONTENT

[Save Settings](#)

1. Begin by selecting an existing SMS Profile from the drop-down menu.



2. Compose the content of your SMS message. Note that you can also use a subscriber`s First Name and Last Name from the SMS Content field in your message.

SMS CONTENT

3. Save your configuration to send automated messages.

## Creating a New SMS Profile:

To create a new SMS Profile, follow these steps:

### SMS Profile ✕

---

PROFILE NAME \*

AUTH SID \*

AUTH TOKEN \*

SENDER/FROM \*

[Plivo](#)

[Twilio](#)

[Nexmo/Vonage](#)

[Clickatell](#)

[Africastalking](#)

[Http Get](#)

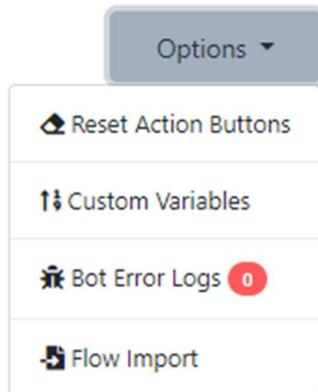
[Http Post](#)

[Save](#)

1. Click the `New` button next to the SMS section.
2. Then, click the `New` button beside the SMS Profile.
3. Choose an SMS sender.
4. Fill out all the required input fields with the necessary information.
5. Save your settings, and your new SMS Profile will be created.

### Additional Options:

Options Button: Located at the top right of the form, the `Options` button provides access to advanced settings and options.



Reset Action Button: You can use the `Reset Action` button to delete or reset all of your configured action buttons.

Custom Variables: Within the `Options` menu, you`ll find instructions on how to use custom variables and a list of available custom variables for your convenience.

## Available Variables



### Variable

After you have saved a response in Custom Field, you can use it as a variable in your message reply to subscriber.

### How to use Variable?

To use variable for Custom Field, write the variable surrounding by # like **#Custom Field#**

1. <b>Reply Type : Text</b> <b>Variables :</b> #Address#, #Color#, #Color_#, #, #Location#, #Name#, #Name_#, #Size#, #Size_#	7
2. <b>Reply Type : Number</b> <b>Variables :</b> #Ager#	1
3. <b>Reply Type : Image</b> <b>Variables :</b> #Image#	1
4. <b>Reply Type : Phone</b> <b>Variables :</b> #Phone#, #phone_#	2
5. <b>Reply Type : URL</b> <b>Variables :</b> #Urls#	1

Bot Error Log:

Also, user can see the Bot Error logs from the option button.

Error Log X

Clear Log

#	Error message	Error time	Actions
No data available in table			

Show  entriesShowing 0 to 0 of 0 entries

Previous Next

Close

You can access the Bot Error logs from the `Options` button. To clear all error logs, simply click the `Clear Log` button.

Flow Import: To import a flow, follow these steps within the Telegram Bot Manager:

1. Start by selecting the bot where you want to import your user bot.

# WhatsApp Bot Manager

Manage your WhatsApp bot

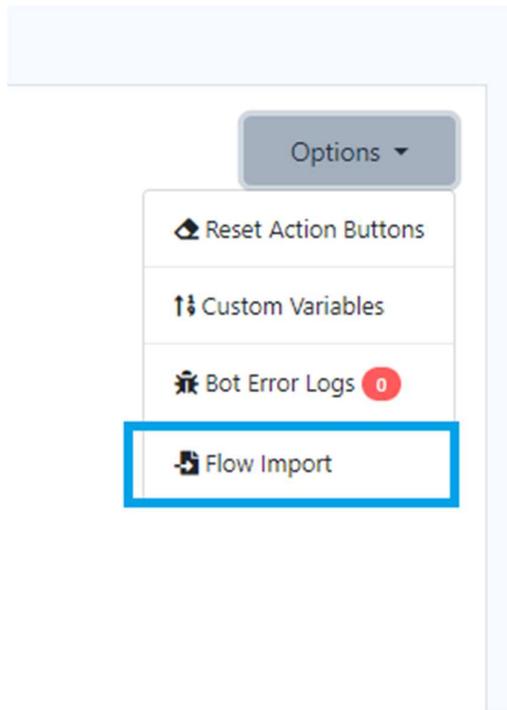
**Bots**

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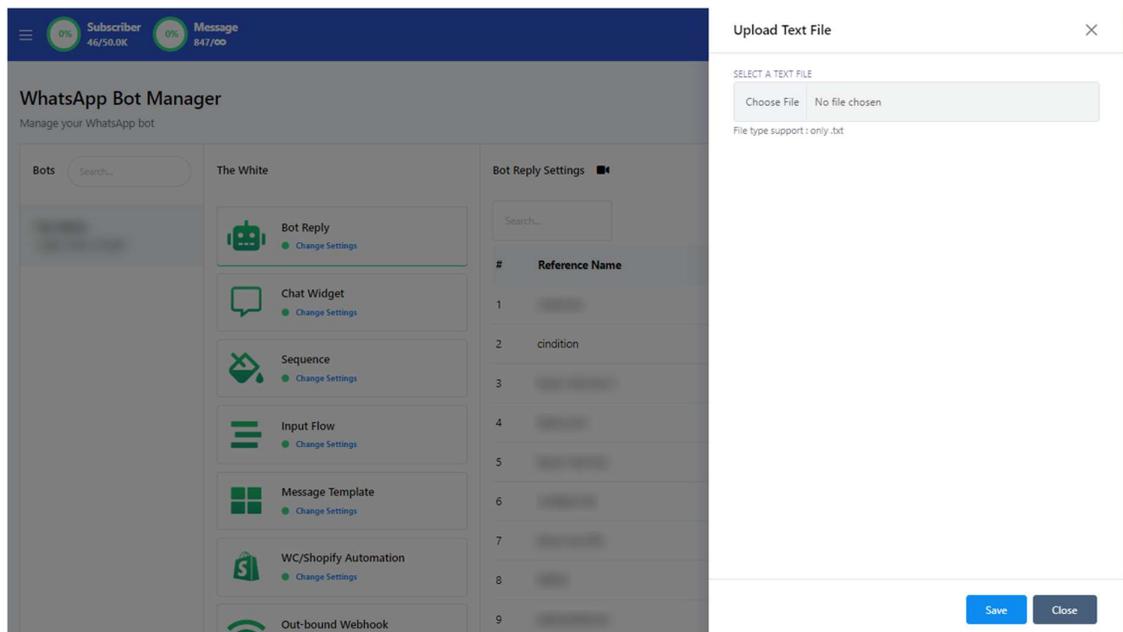
**The White**

-  **Bot Reply**  
[Change Settings](#)
-  **Chat Widget**  
[Change Settings](#)
-  **Sequence**  
[Change Settings](#)
-  **Input Flow**  
[Change Settings](#)
-  **Message Template**  
[Change Settings](#)

2. Navigate to the Configure section and click on `Flow Import` from the Options drop-down menu.



3. Upload a bot.txt file using the provided upload bar.



4. After the import, check the Bot Reply section of the selected bot within your Telegram Bot Manager. Your user bot list will be updated accordingly.