PrestaShop WhatsApp Business Order Notifications: Notify or alert your customers of time-sensitive information, such as Order confirmation, Order status update, and Tracking number added to an order by sending them notifications on WhatsApp. In addition to it, you can create WhatsApp campaigns and send them to the customers.

Note: PrestaShop WhatsApp Business Order Notifications module is compatible with PrestaShop version 8.x.x and multi-store feature.

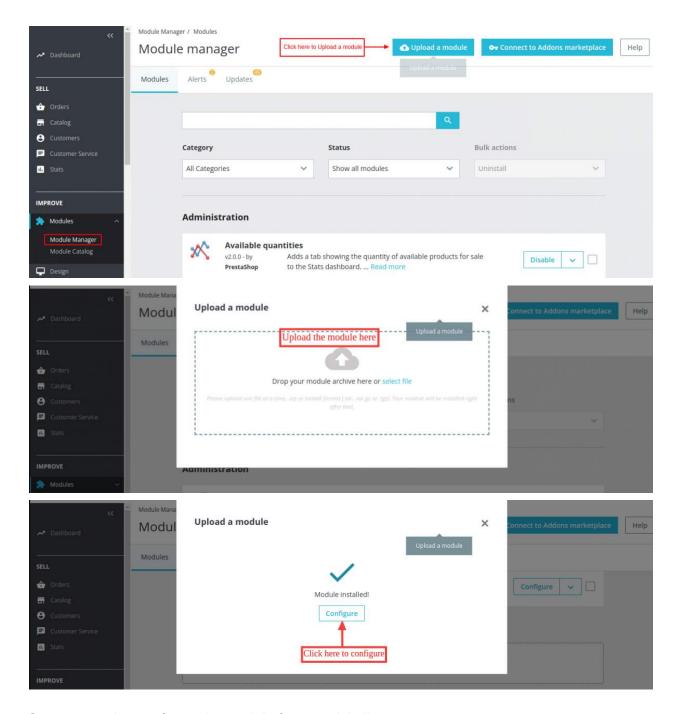
Features of PrestaShop WhatsApp Business Order Notifications:

Let's look closer at WhatsApp Business Order Notifications module features:

- Notify customers about their order confirmation, order status, order's tracking number directly on WhatsApp.
- Select order status on which the notification will be sent to the customers.
- Create message templates for each event (order confirm, order status update and tracking number added to order and OTP) separately.
- Create campaigns for marketing purpose and send them to your customers on WhatsApp.
- Add category link to campaign.
- Add interactive and more appealing buttons to your campaign messages. These buttons can be of 2 types:
 - CTA
 - Quick Reply
- Automate responses to customer queries.
- Access Message Statistics.

Module Installation

- Firstly, go to the module manager in back office and click on 'upload a module'.
- After that, drag and drop the module file or select the file from the system.
- In this way, the module installation will be successful.



Or, you can also configure the module from module list page.

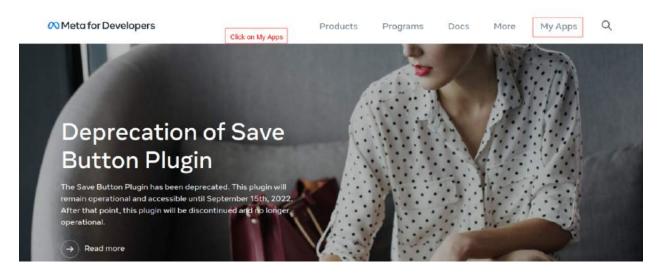


In order to configure this module, you must have the following details:

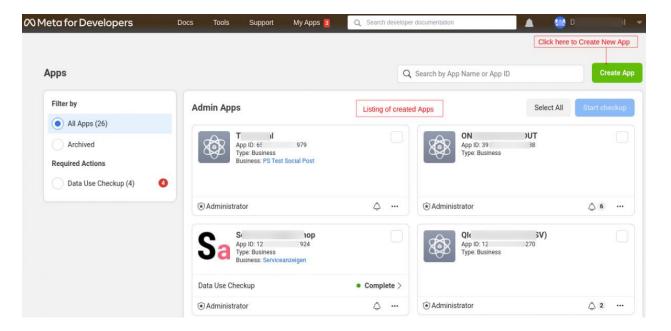
- Phone Number Id
- Business Account Id
- Permanent Token

How to get the required Ids?

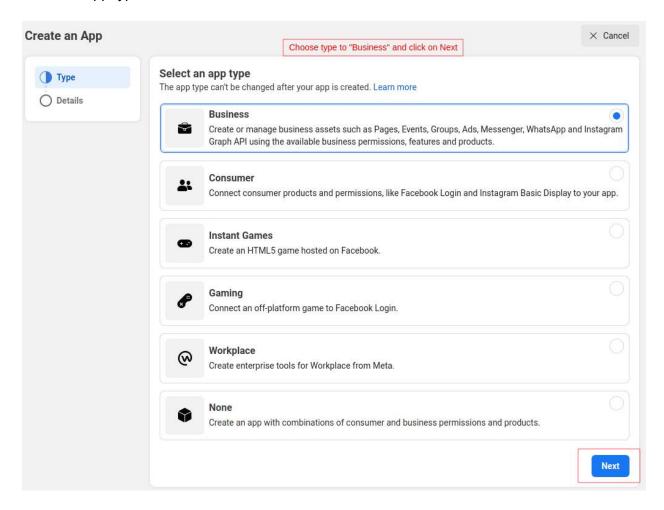
To get the API keys & add new apps to the account, you need to create a developer account on <u>Facebook</u>. After logging in to the account, got to "My Apps" section.



Click "Create App" button to create new app.

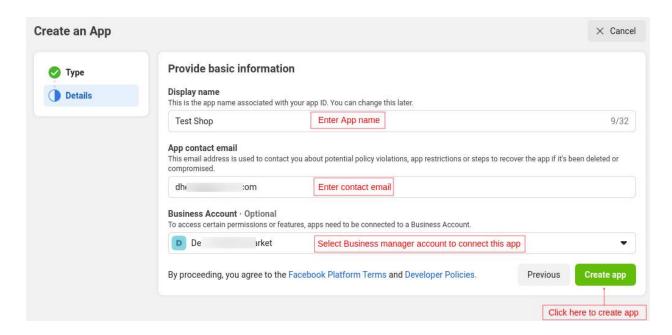


Select an app type to "Business".



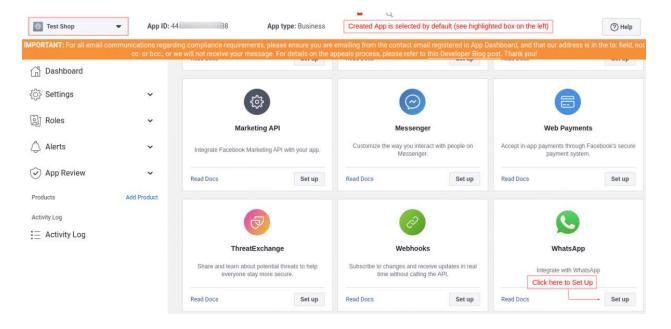
Provide App name, App contact email and also select Business Account to connect the created app.

After that click "Create app" button.

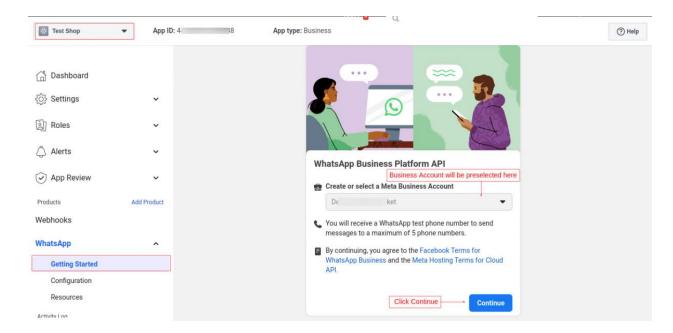


You will be redirected to the Dashboard of your app and from here you need to set up WhatsApp.

Click "Set Up" button to proceed.



The Business Account will be shown as pre-selected. You need to simply click on "Continue".

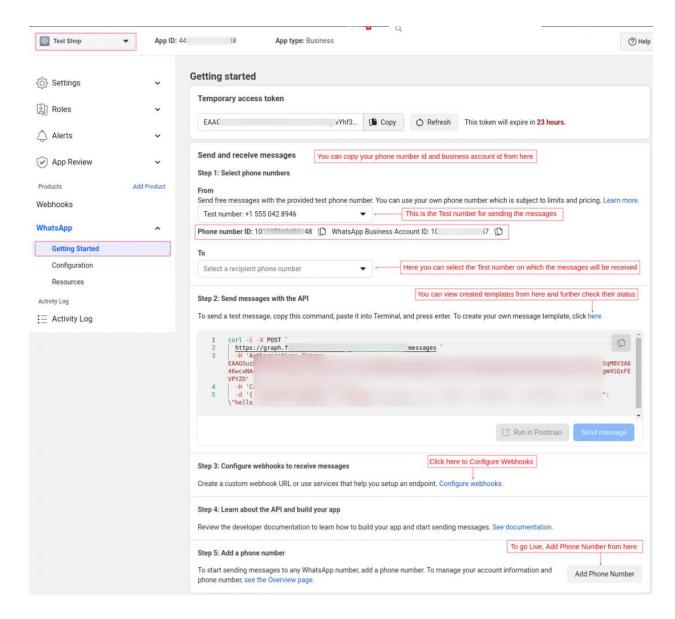


You will get the Phone Number Id and WhatsApp Business Account ID here.

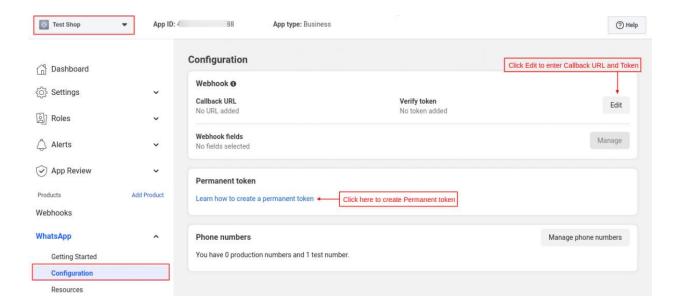
From this page, you can also view your created templates and further check their status (approved, pending or rejected).

To go live, you will need to ADD PHONE NUMBER.

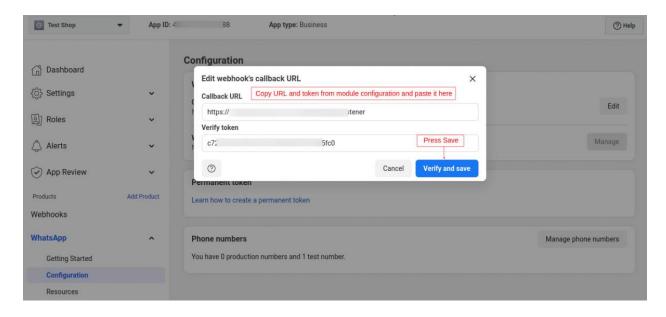
One more thing, you need to Configure the Webhooks from here. Click "Configure Webhook".



Tap on the edit button to enter the Callback URL and Verify token from the module.



Copy and Paste the details from module's Webhook configuration section.

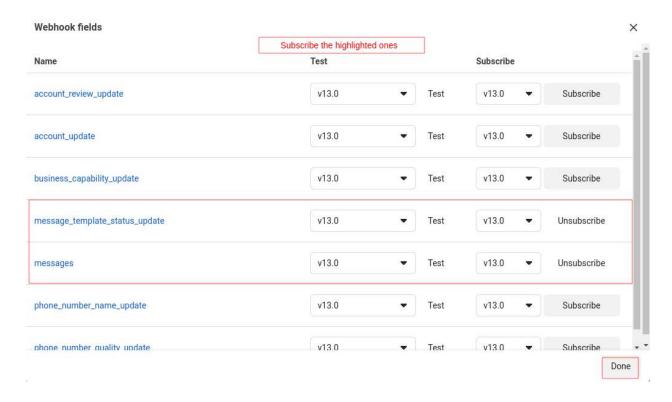


After this is done, In manage webhook fields you must subscribe **message_template_status_update** and **messages** events in v17.0 for getting webhook response. Click on Manage.

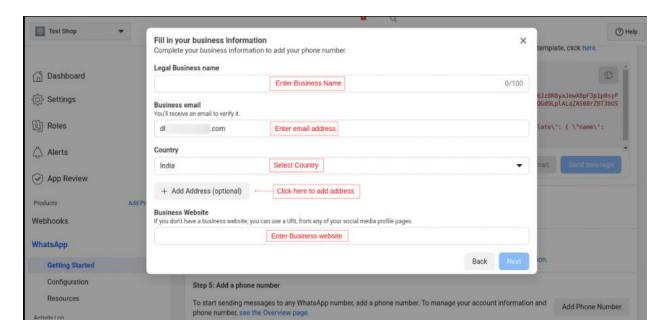
onfiguration		
Webhook 6		
Callback URL	Verify token	Edit
https	iess/m	
Webhook fields	Click Manage to subscribe message_template_status_update and	- Manage
message_template_status_update, messages	messages events in v13.0 for getting webhook response	Wanage

Now subscribe message_template_status_update and messages events in v17.0.

Note: API version gets updated from time to time. You can use the latest version.



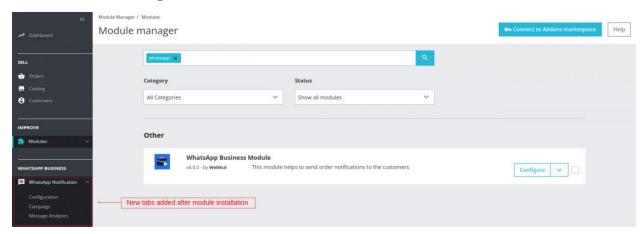
The Last step is to add your Production Number. Click "Add Phone Number" in Step 5.



The module adds three new tabs in the back office. Those are:

- 1) Configuration
- 2) Campaign
- 3) Message Analytics

Module Configuration

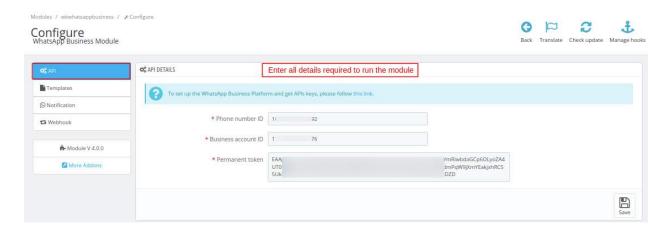


Let's understand each of it one by one. Starting with,

Tab 1: Configuration

API:

You need to enter the details like your Phone Number ID, Business Account ID, and Permanent Token to use this module. Without these details you will not be able to proceed ahead with further module configuration.



Templates:

You can send notifications to customers on the following 3 events:

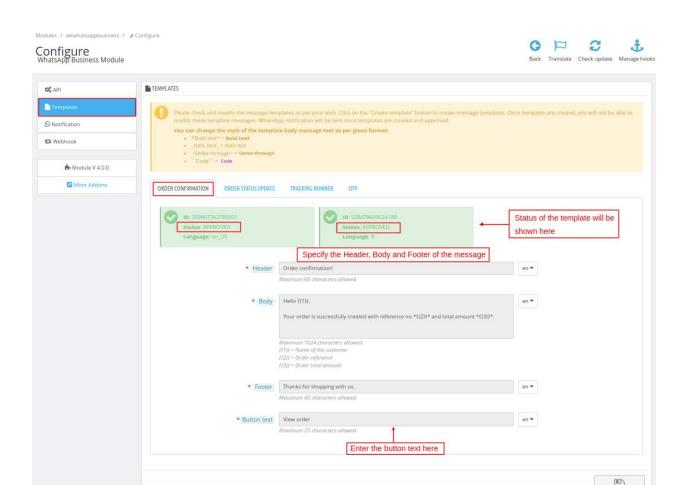
- a) Order Confirmation
- b) Order Status Update
- c) Tracking Number
- d) OTP

For sending the notifications, you must define its template. So here, you can set template for each event separately.

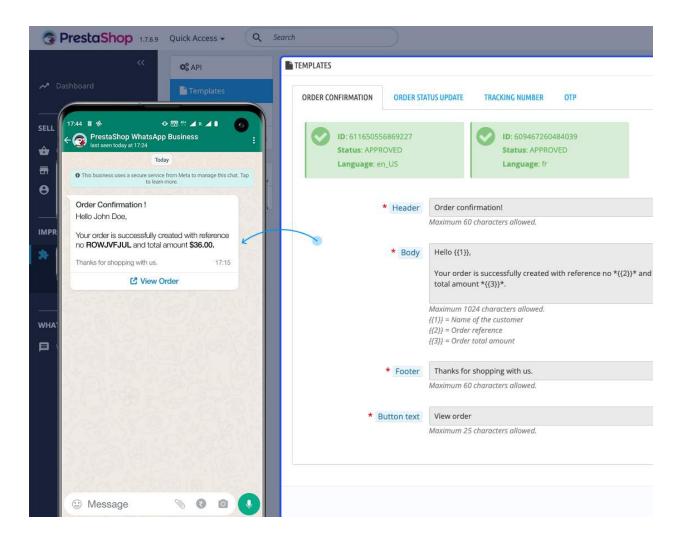
Also, note that message templates will require approval from WhatsApp before being sent out to customers.

Note: Template will be rejected by Meta team if templete content does not comply with the <u>WhatsApp Business Messaging and Commerce policies</u>. In this case, you can review the rejection reason and sent it for review again after updating template contents.

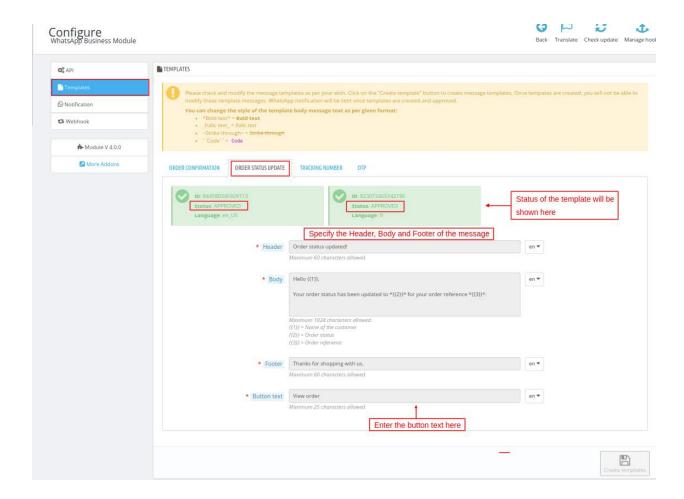
Order Confirmation:



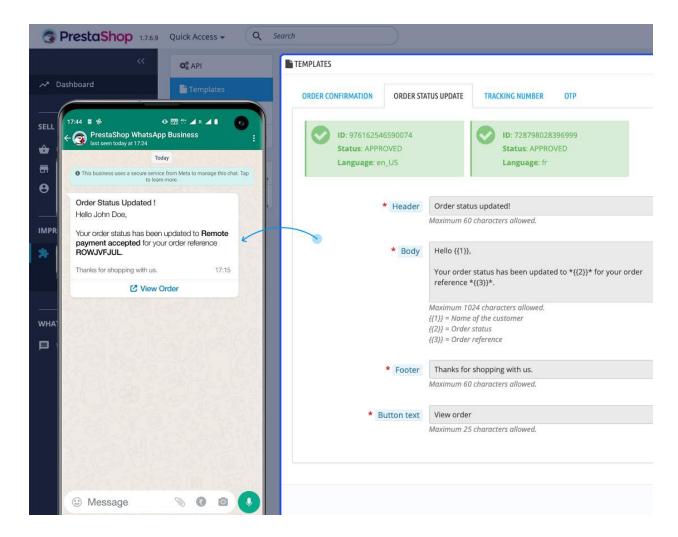
View on WhatsApp:



Order Status Update:



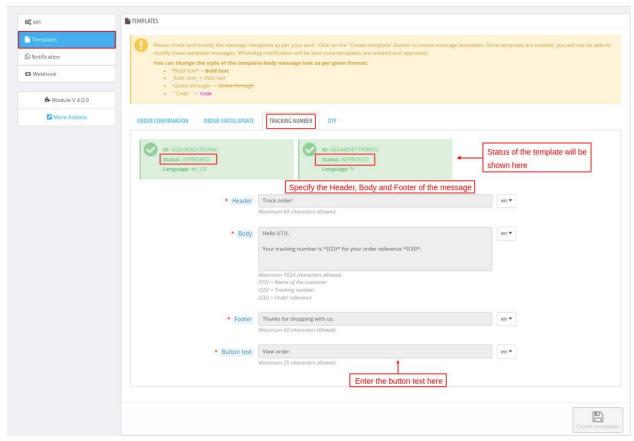
WhatsApp View:



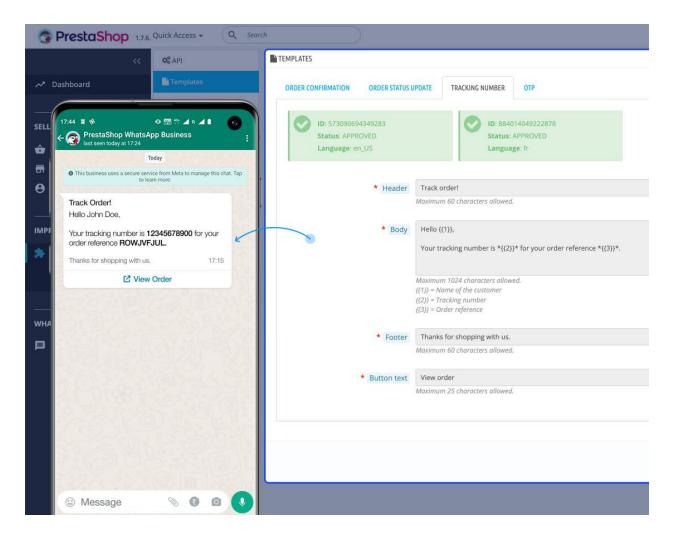
Tracking Number:





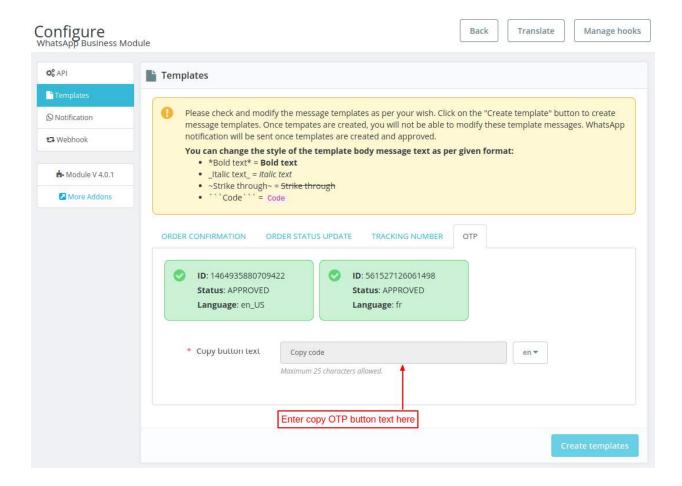


WhatsApp View:

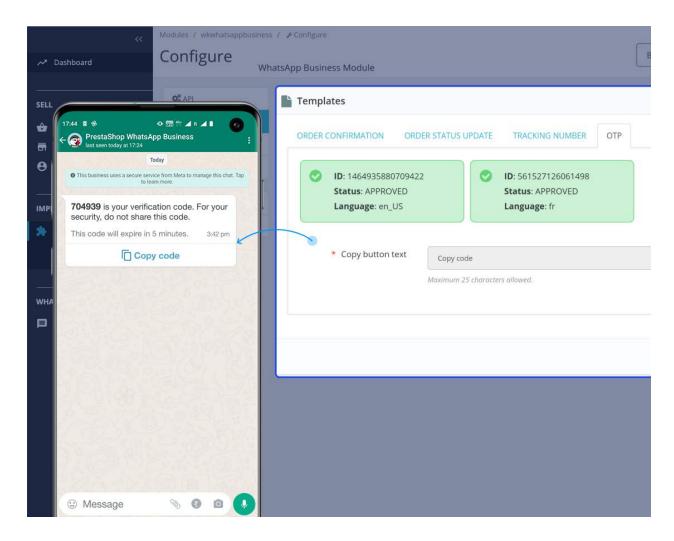


OTP:

Here you will need to set the template of the OTP message which will be sent to the customer for WhatsApp number verification when he/she opts to receive the messages.



WhatsApp View:



Notifications:

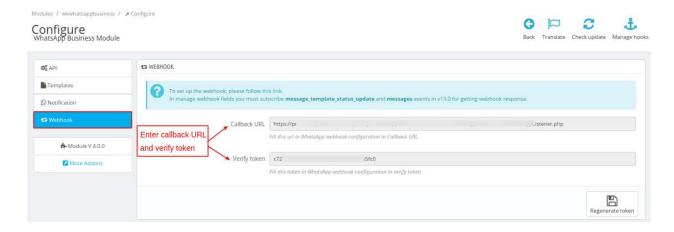
This tab is given to decide whether or not you want to send notifications. You can configure it event wise.

Also, you can select the order status on which the notifications will be sent.



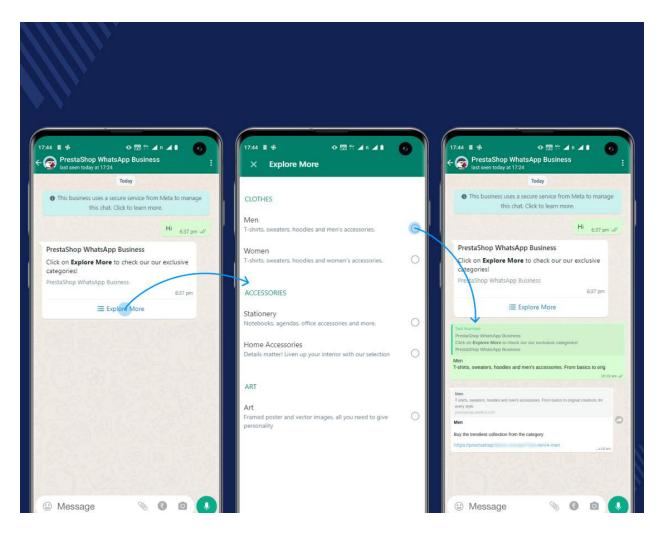
Webhook:

By configuring this you can automate response to customer queries and also when you send campaign to customer there response will be replied by Webhook to proceed further.



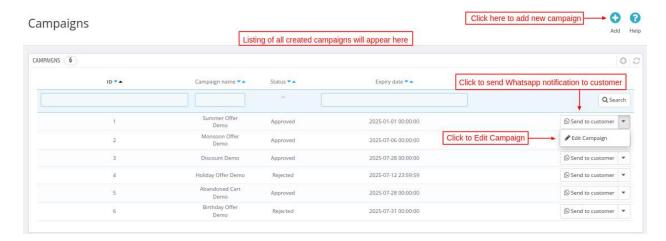
Example:

Customer sends you any random message on WhatsApp. Say "Hi". Now, after receiving "Hi" from customer, an automatic response will be generated and sent to the customer.



Tab 2: Campaigns

You can create campaigns for marketing purpose and send them to your customers on WhatsApp.



While creating Campaigns, you can set Header Type to either,

- 1) Text
- 2) Media

Furthermore, you can include interactive and more appealing buttons to your campaign messages. These buttons can be of 2 types:

- CTA (Call To Action):

- a) Call
- b) Visit Website

Quick reply

Note: In case of campaign template rejection, you can review the reason on the Facebook developer account and take appropriate action as suggested by the Facebook team and send it again for review.

We are going to create few campaigns and see how do they look.

Campaign 1:

Campaign Name: Abandoned Cart Demo

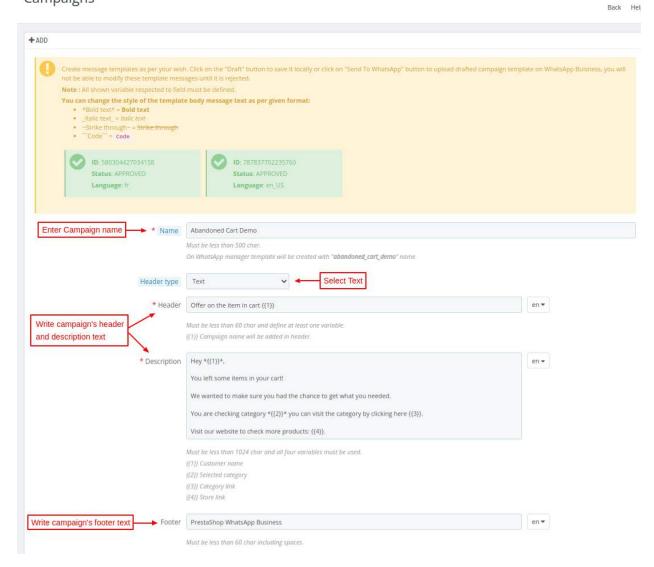
Header Type: Text

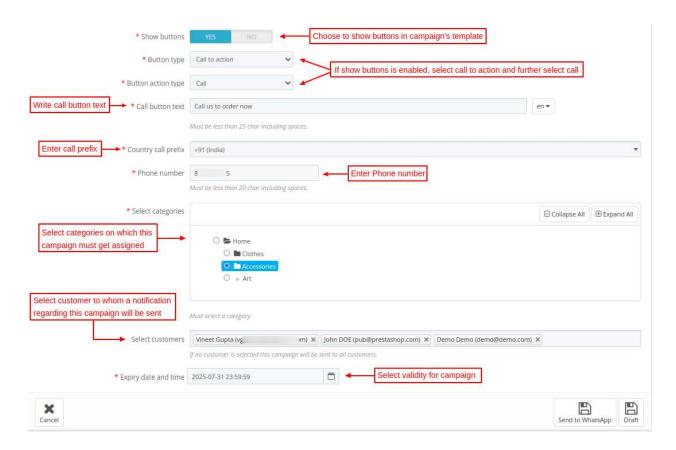
Show Buttons: Enabled Button Type: Call to Action Button Action Type: Call

Campaigns

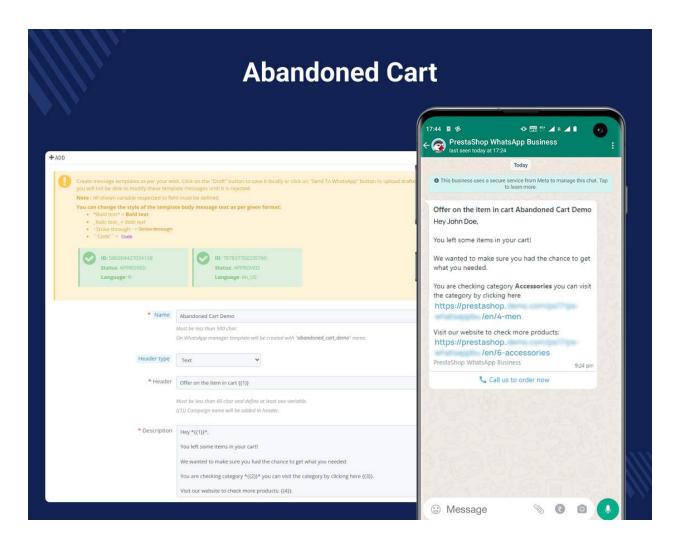








WhatsApp Look:

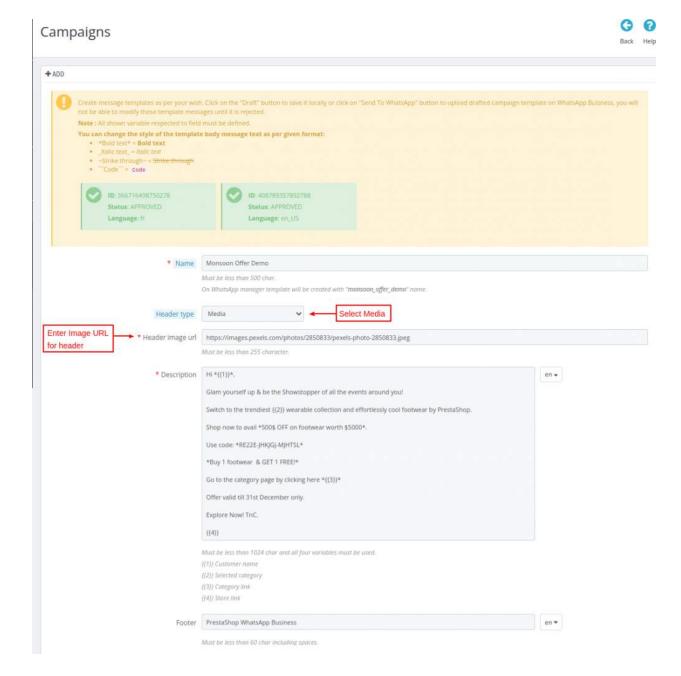


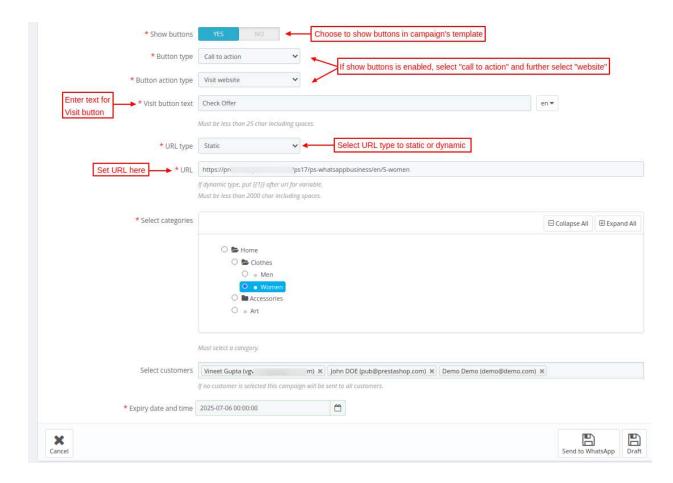
Campaign 2:

Campaign Name: Monsoon Offer Demo

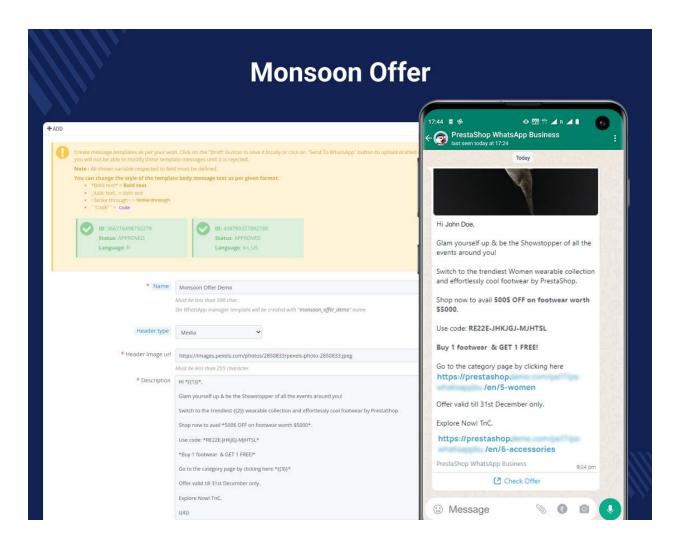
Header Type: Media Show Buttons: Enabled Button Type: Call to Action

Button Action Type: Visit Website





View on WhatsApp:



Campaign 3:

Campaign Name: Summer Offer Demo

Header Type: Media Show Buttons: Enabled Button Type: Quick Reply

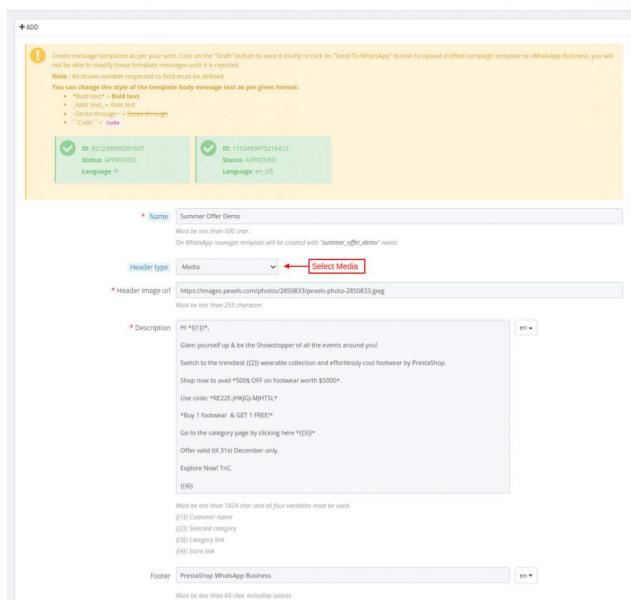
Button Action Type: Visit Website

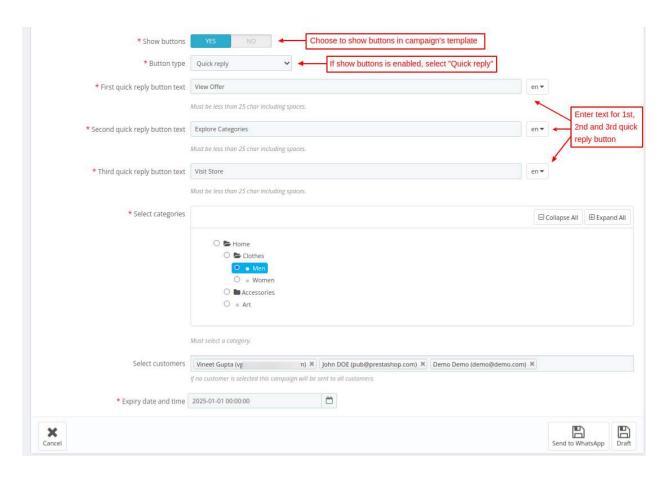
Campaigns



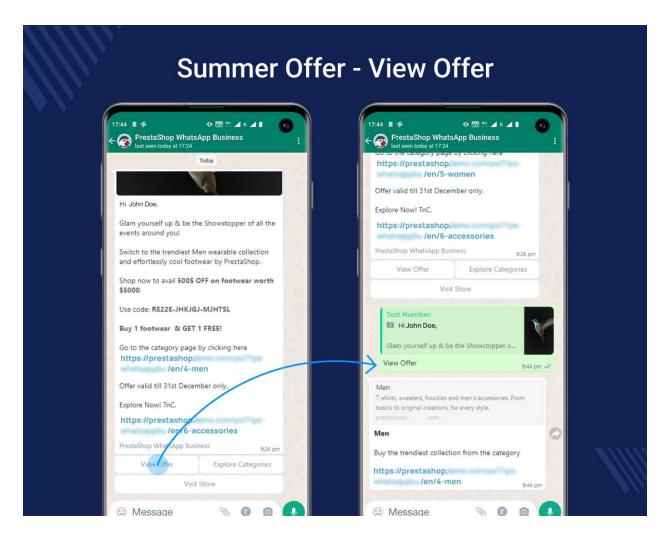




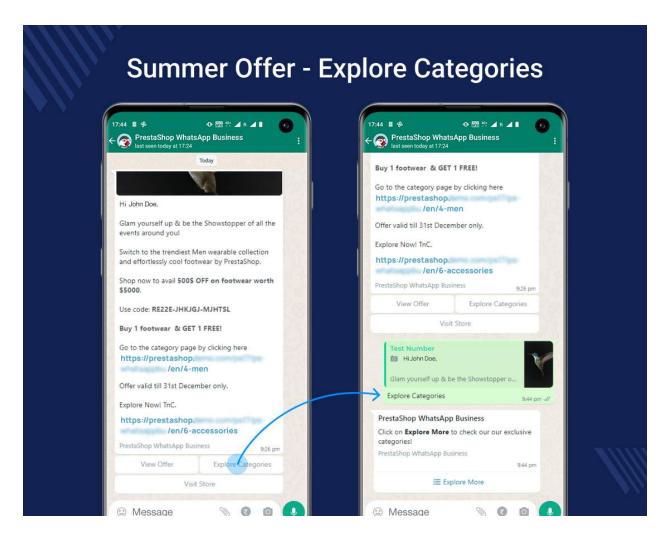




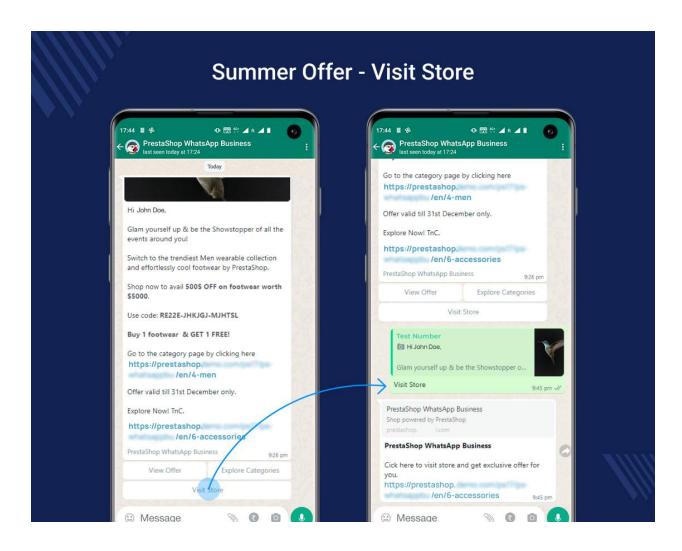
WhatsApp Look: On clicking "View Offer".



On "Explore Categories" click.



Clicking "Visit Store".



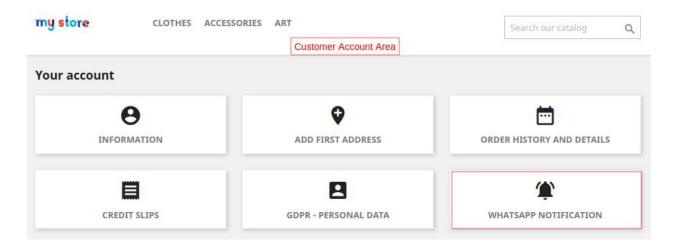
Tab 3: Message Analytics

You can access vital metrics like how many of your messages were sent and delivered. You can filter data by date and view the information on a Half Hourly, Daily, or Monthly basis.

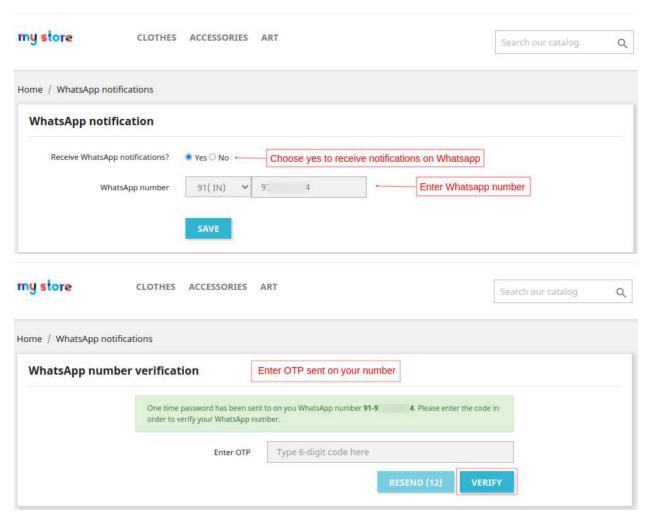


Customer Area

At customer account area, a tab will be added by name "WhatsApp Notification".



The customer can opt in to receive WhatsApp notifications from here.



Current Product Version - 4.0.1