



Analytics Panel User Guide

Product Handbook

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Introduction

Analytics Panel is a Unified dashboard to manage all WhatsApp Business API activities such as Template management, unified opt-in interface and Managing Quality ratings.

Prerequisites

- Analytics panel link: https://unify.smsgupshup.com/
- Login Id and Password (will be shared by Gupshup)

Analytics Panel Home Page

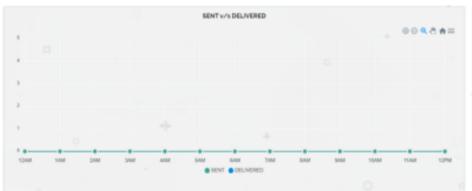
- The green ticker floating at the top of the page which will be the Notification/HSM and Customer Support/Two-way account numbers you have logged into
- Sent Messages: The green box shows the data for the number of messages sent from your Notification account.
- Delivered Messages: The blue box shows data for the number of delivered messages from your Notification account.
- Read Messages: The purple box shows data for the number of read messages from your Notification account.
- Failed Messages: The red box shows data for the number of failed messages from your Notification account.

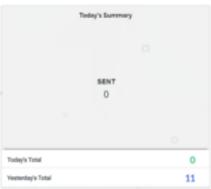




Statistics for Send and Delivered messages:

- The statistical representation of the selected dates will be shown up here.
- You have an option to download the data in three formats: svg,png,csv.
- On the X axis the date/month/year is displayed
- The green dot signifies sent messages and blue dot signifies delivered messages
- The right hand table will show statistics of total messages sent.

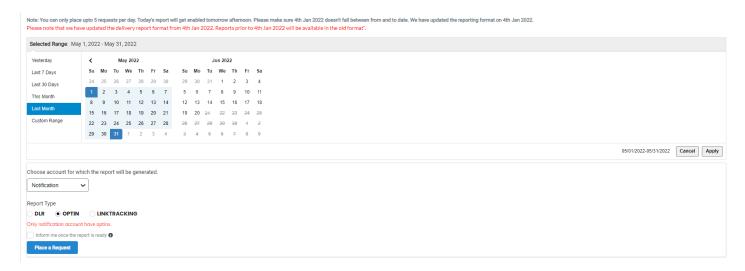




Reporting

- Go to WhatsApp Analytics (in the left hand navigation)
- Under Dashboard section click on reports
- In the report section you can download data as per your date range and click on apply button, once your report is ready you will be notified.
- You get to place 5 requests per day, and request placed today will be available by next day afternoon
- There are three types of reports that can be downloaded
 DLR (Only one months data can be downloaded at a time)
 Opt-in (Only notification account has opt-ins)
 Link tracking (Only one weeks data can be downloaded at a time)





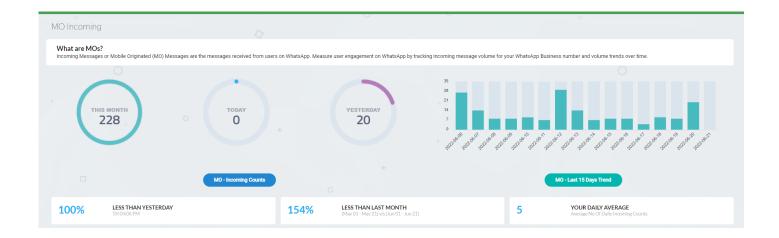
- Once you have chosen your requirement you will need to click on the "place a request" button.
- You need to tick the check box, you will then receive a notification once the report you have requested for is ready.
- Once you have placed a request, you can see their status in the grey area.
- Once the reports are ready, you get a download option in the status field.
- You can view a sample report generated here

Incoming Message Data

- An incoming message is any message that the customer sends to your WhatsApp Business phone number.
- You can receive your incoming messages sent by customers to your webhook endpoint via HTTP/HTTPS.
- If not already configured, please reach out to your account manager to set the Callback URL for your account in order to receive inbound message web hook events. Only one callback URL can be specified per account.
- To view Incoming Messages data:



- Go to WhatsApp Analytics (in the left hand navigation)
- o Under the User Incoming section click on incoming.
- Mobile Originated section is useful to track the number of messages received on the WhatsApp Business number for the current month / today / yesterday. This helps you measure user engagement on WhatsApp
- The bar chart on the right hand, gives incoming messages statistics for the last 15 days

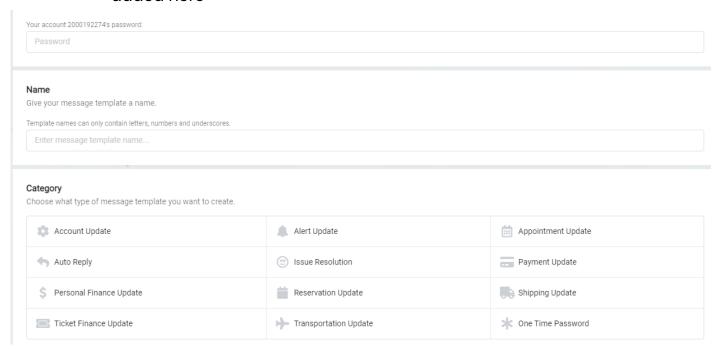


WhatsApp Template Management

- You can create messages using our Analytics Panel; the messages created here will directly go to WhatsApp for approval. The decision to approve or reject your messages is solely on WhatsApp.
- 2. It usually takes minimum 2 to 3 hours and maximum 1 day for template to get approved
- 3. To create templates:
 - Go to WhatsApp Analytics (in the left hand navigation)
 - o Under the Message Templates section click on Create.
- 4. Your Account: Enter password for HSM account
- 5. Give a name to your message template



We have a fixed set of categories, no customized category can be added here



TEXT MESSAGE TEMPLATE

Type: Choose a language from the drop down

- Body: Type in your message body/content here
- Add variable: To add variables, click on the add variable button highlighted above, you will replace the variable with the actual value before triggering the API
- The total characters you can have is 1024 including variables.



Choose the template by clicking on "Template"
1. If there are variable values in your template, mention the coordinate values as shown in the screenshot below



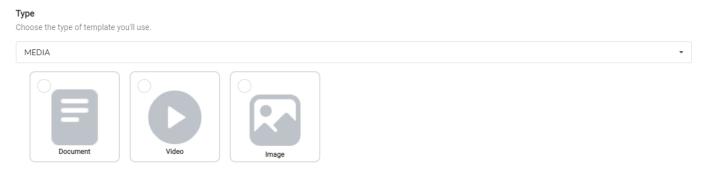
Add Sample Values: Text Templates

Note: It is mandatory to add sample values for variable and media files.

- Samples are a way of providing an example of possible data for your template.
- This helps WhatsApp during the review and approval process, so that they can understand what kind of message you plan to send.
- Once you add the above information to create a template scroll down to the bottom of the page.
- Click on the "Add sample" button.
- A pop-up window will open
- Add the sample variable value under Body section

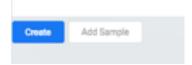
MEDIA MESSAGE TEMPLATE

- There are three types of media templates available:
- Document / Video / Image
- Here you will only choose the type of media; you will add the actual value of the media type, in API



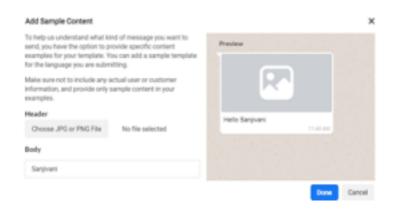
Add Sample Values : Media Templates

- Once you add the above information to create a template scroll down to the bottom of the page.
- Click on the "Add sample" button.





- A pop-up window will open
- Add the sample variable value under Body section
- If there is a media file, click on "Choose JPG or PNG file"
- A window will open up where you can choose the media like from your database
- Once added click on save



Interactive Buttons

The interactive message templates feature allows you to include buttons in message templates. There are two types of buttons:

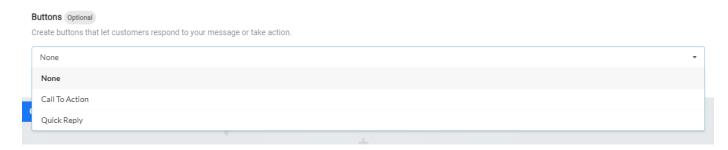
Call-to-Action Buttons -

- There are two types call phone number and visit website
- Interactive Buttons (type: Call-to-Action) can make notifications more readable and redirect users to the client's app or website, or have a CTA to call a phone number (customer care)

Quick Reply buttons -

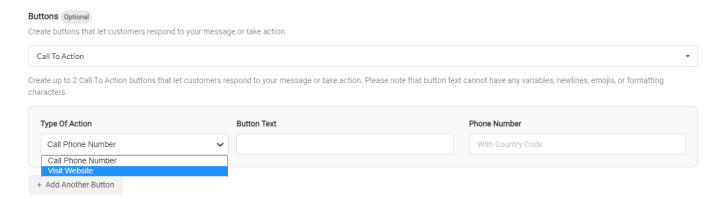
- Interactive Buttons (type: Quick Reply) can also make chatbots on WhatsApp more easy to interact with leading to better engagement and higher 2-way messaging volumes.
- These buttons can be attached to text messages or media messages. Once these templates have been created and approved, you can use them in notification messages as well as customer service/care messages.





Call to Action Buttons:

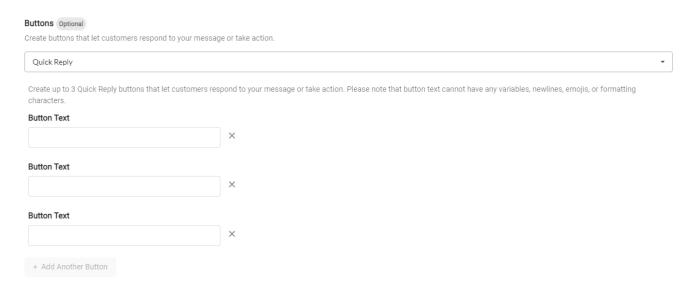
- Enter the text that will appear on the button here
- Enter the phone number which will be dialed here
- You can create up to two calls to action buttons per template.
- The character limit for button name/phone number is 20 characters
- The character limit for static links (the link will appear as is) is 2000.
- The character limit for dynamic link (you will append the link so that the whole does not appear to the end customer is 2000 characters, and appended link character is 50 characters.



Quick Reply Buttons:

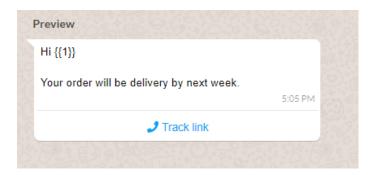
- Enter the text that will appear on the button here
- You can add three quick reply buttons per template
- The character limit for button name is 20 characters





Preview

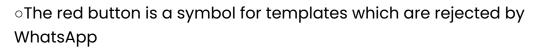
- While creating the templates (text/media type), to the right hand side you can preview how your template will look like.
- Refer to the example given below:
 - a) Media Template
 - b) Message Content
 - c) Call to action button





List of Created Template

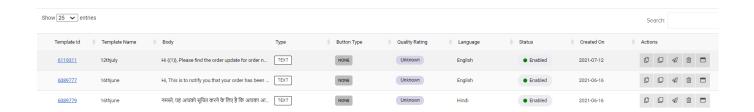
- To view list of created templates:
 - o Go to WhatsApp Analytics (in the left hand navigation)
 - o Under the Message Templates section click on List.
- We have three status buttons:
 - oThe green button is a symbol for approved templates
 - oThe yellow button is a symbol for templates which are pending with WhatsApp for approval





Rejected

- Buttons next to each created template:
 - o Copy: This button is used to copy the template
 - o Clone: This button is used to clone the template.
 - o **Test**: This button is used to test your template.
 - **Preview:** This button is used to preview your template.



<u>Test Message Template</u>

- You may test your template by clicking on the test button.
- A pop up will open up as below.
- You can replace the variables with the actual values, and click on the replace button.
- You can test on upto 10 mobile numbers





Clone Template

- With the help of Cloning, you get an option to replicate your approved templates from one account to another
- For example : If you have two accounts UAT and Production
- You do not need to add the same templates in both accounts, you
 may add and get approval in your UAT account and clone
 (replicate) to your Production account
- To view Clone data:
 - Go to WhatsApp Analytics (in the left hand navigation)
 - Under the Message Templates section click on Clone
 - o Enter the password for the account you have logged in to
 - o Enter the account id to which you want to copy the templates to
- Names of approved templates will appear here
- The list of languages in which you have approved template will appear here
- Type of approved template will appear here
- Date of creation will appear here
- You can search your message content here



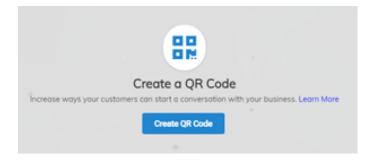


- Once you are done using the filter, the search result will appear below.
- Select the templates you want to clone (clicking the check box) and click on the "start cloning" button.



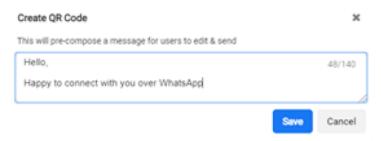
QR CODES

- To go to QR Codes:
 - Go to WhatsApp Analytics (in the left hand navigation)
 - Under the OR Codes section click on Manage OR Codes
- People can quickly start a conversation with your business and send messages to you on WhatsApp by scanning unique QR codes directly from their phone's camera.
- Rather than manually adding a business' phone number, customers can simply scan a code and immediately be sent into a WhatsApp conversation with your
- business like below.



 Type in the message you would want your customers to receive once they scan the QR code





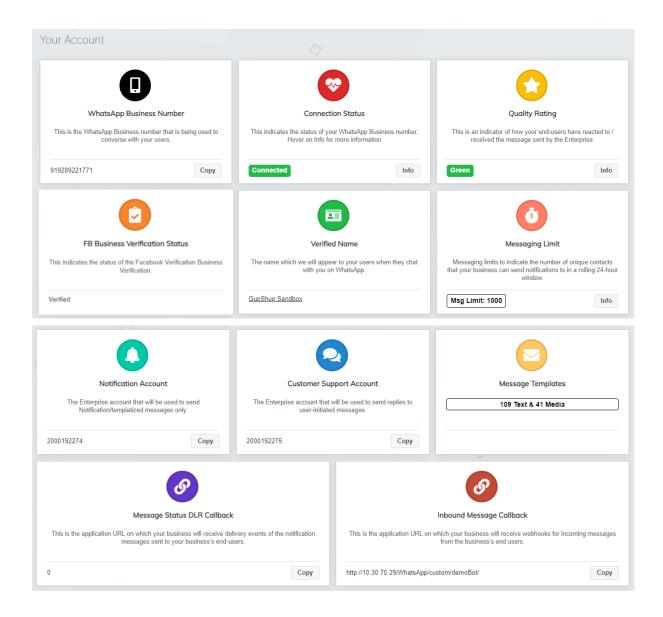
A dummy OR code will like below:



Your Profile

- To go to Profile section:
 - o Go to WhatsApp Analytics (in the left hand navigation)
 - o Under the Profile section click on your account
- Here you will need to view the information about your profile like:
- Your WhatsApp Business Number
- Your WhatsApp Business Number Status
- Your WhatsApp Business Numbers Quality Rating
- Your Verified Business Name





- Verified Name: This box representantes the Business Name for your WhatsApp Business Number.
- Quality Rating: This box talks about the quality
 The quality rating talks about how messages have been received by
 your customer in a period of 24 hours. The quality rating is shown
 three different color
 High (green)
 Medium (yellow)
 Low (red)

It is very important to maintain the quality rating high (green) If your



quality rating falls down it will ultimately affect the messaging limit and your messaging limit will start reducing

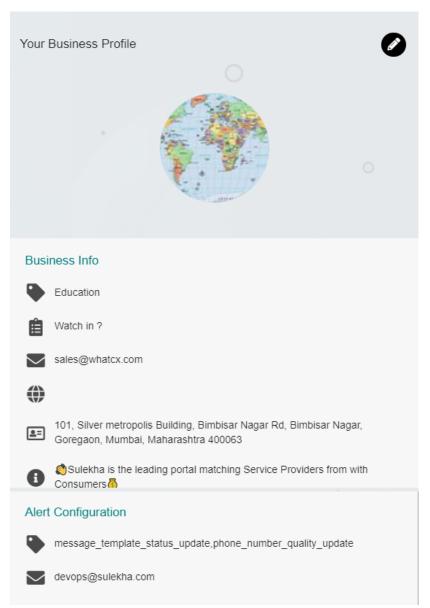
To maintain good quality rating

- Send messages only to opted in customers
- Send transactional messages only
- Send information only if the customers have asked
- Always give your customers an option to opt-out
- 3. **Message templates:** Here you will see the count of the number of text and media created on this panel.
- 4. Connection Status: Here you will be able to see if you are eligible to send a message for a rolling of 24 hours. If the status is in the connected stage that means who can still send messages as per your messaging limit. If the status is in restricted stage that means who have completed the limit to send messages for that period of 24 hours
- 5. **WhatsApp Business Number:** Displays your WhatsApp Business number
- 6. **Notification Account:** Display the HSM account id connected to your WhatsApp Business Number.
- Customer Support Account: Displays the Two-way account id connected to your WhatsApp Business Number
- 8. **Messaging Limit**: Displays the current limit for your WhatsApp Business Number

Update Profile Information

You can directly update the profile information from the Analytics Panel. Click on the edit button on the left top corner





You can change the image, and the profile information from here. The logo size and the character limit for the section will be highlighted against each column.

NOTE: You cannot change the WhatsApp Business Phone number and the WhatsApp

Business name from here. You will need to write to whatsappsupport@gupshup.io



Integration

Enterprises that have integrated with Gupshup for smart messaging via WhatsApp Business APIs can now send Notifications on WhatsApp instantly at various stages of the user commerce journey on the Business's Shopify store website

Prerequisites to enable Shopify Integration:

- The WABA must be onboarded on the Gupshup WhatsApp Messaging platform
- 2. The Enterprise must have a Shopify-managed e-commerce site up and running.
- For the uses cases supported by the Gupshup Shopify App, the button templates for each must be created and approved by WhatsApp

<u>Please note: Since the templates are all going to be interactive CTA button templates, the static part of all the CTA button URLs for Shopify templates has to be https://gs.im/sp/</u>

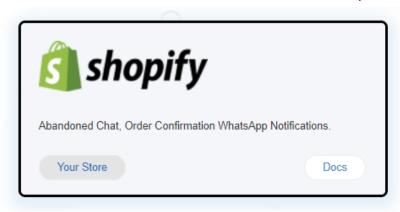
How you integrate Shopify:

- 1. Input the Shopify store URL, (usually in the format storename.myshopify.com), and hit the Install button.
- 2. This will take you to the Shopify account login page and lead you to the Gupshup app as below:
- 3. Kindly click on the "Install app' button post which you will be directed back to the Gupshup Analytics panel and under the integrations tab, the Shopify app will be visible



Only text templates can be used to set as Shopify notification messages and the configuration can be done as below

Please refer to the documents for details explanation on shopify integration



<u>For more information or help please write to</u>

whatsappsupport@gupshup.io

Fall-back mechanism

The Panel is capable of executing a fall-back mechanism to ensure message delivery in case the WhatsApp message fails. The fall-back channel is currently SMS

Pre-requisites:

- The SMS content to be sent in case of fallback must be whitelisted as per DLT norms
- 2. There must be a fall-back for SMS enabled at the Enterprise Account level

As per the Fallback criteria enabled, the Fallback mechanism gets triggered and the same text body content (along with Variable values, if any) is triggered.



THANK YOU!