
Customer Handbook | Agent Assist

version 1.0

Revision History

Document Version #	Revision Date	Prepared By	Reviewed By	Summary of Changes
1.0	Mar 14, 2022	Shrikant Iyer	Rahul Gupta	First Version



Sales: sales@gupshup.io | **Marketing:** marketing@gupshup.io | **Support:** enterprise-support@gupshup.io

USA | Brazil | Mexico | Colombia | Mumbai | New Delhi | Bangalore | Chennai

1. Introduction

Customer support dashboard is a modern solution to monitor and respond to all incoming/two-way messages on your social media channels

- WhatsApp Business number
- Google Business Manager
- Instagram Channel
- Gupshup Messaging channel (GIP)
- & more

It helps businesses to deliver personalized and uninterrupted customer services in an easy and accessible way.

It provides quick access to chats based on criteria that will help the agents to prioritize their work.

The dashboard provides visibility to the vital conversation and productivity metrics to identify the gaps to remove shortcomings and improve performance and ultimately customer satisfaction

2. Prerequisites

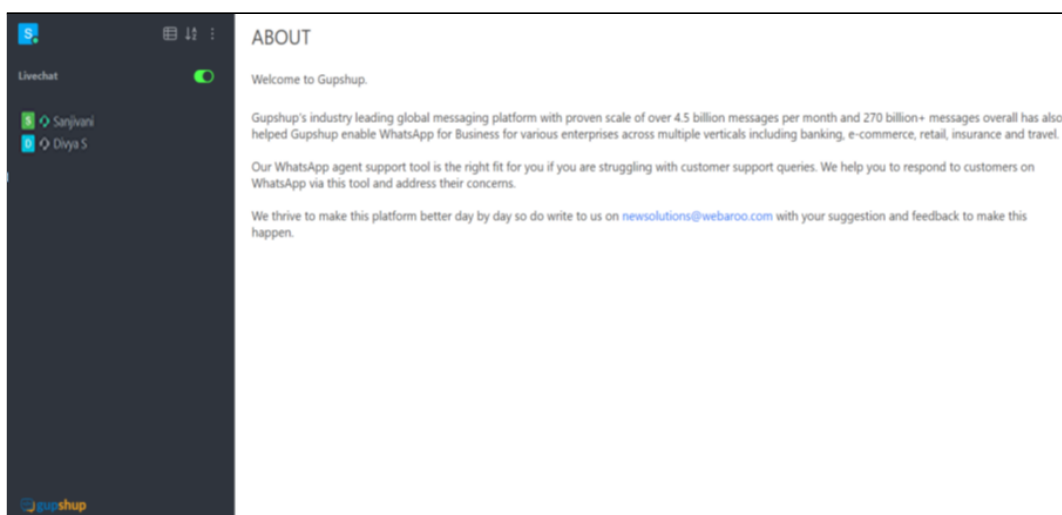
Gupshup customer support dashboard link and panel credentials. :

Log in to the Gupshup customer support dashboard link shared with you:

<https://companyname.gsmedia.com>

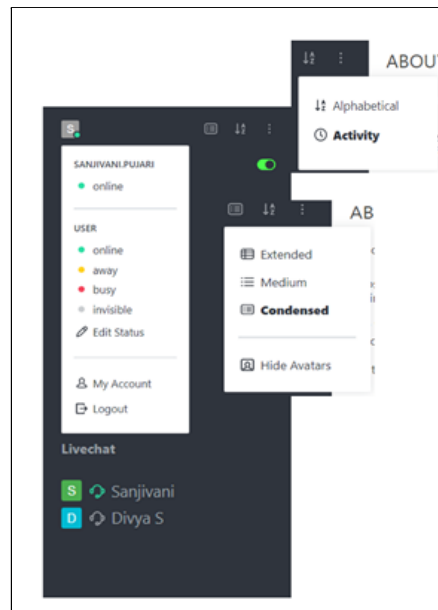
3. Customer Support Dashboard Home Page

Home Page



- On the home screen you will see a welcome message from Gupshup in the centre section.
- You can view your profile details in the left top corner.
- The messages assigned to you will show up in the left-hand pane

- To the left-hand navigation you will see a green toggle button, it is mandatory to switch this button on (this indicates that the agent is online)
- The chats can be viewed in three ways: Extended / Medium / Condensed
- You can view the chats Alphabetically or Latest chat
- Clicking on the three ellipses you can navigate to
 - Administration section
 - Livechat section
- A daily count of the chats handled by an agent is also visible to the agent's in the form of
 - Chats Assigned
 - Chats Closed



4. Types of Roles/Rights which can be assigned to any user

Agent Assist dashboard is used by three types of users

- Agent
- Manager
- Admin

	ADMIN	MANAGER	AGENT
RIGHTS	<p>Users with Admin rights can create new admin/manager and agents and updated rights</p> <p>Admin can take control of chat from agent and manager</p> <p>Admin is responsible for managing the users of the software and adding HSM templates.</p>	<p>Manager can take control of chat from agent and manager</p> <p>Manager is responsible for monitoring the live chat, agents, managers, and departments</p>	<p>Users with agents rights can chat if online and live chat is enabled</p> <p>Agent is responsible for effective resolution of issues raised by a customer.</p>
ANALYTICS	Users with admin rights will have access to analytics.	Users with manager rights will have access to analytics	N/A

5. Administration Section

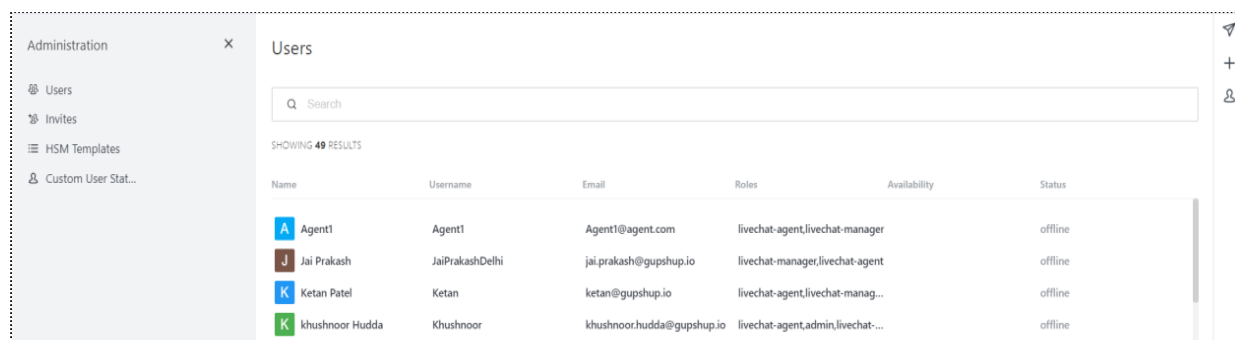
Only the admin can do the following activities on the Administration page

5.1. Options available to brand administrators

- Manage the agent support dashboard users
- Add new users
- View a list of users (both admin and manager can perform this action)
- Add and delete HSM template (both admin and manager can perform this action)
- Enable/Disable Waiting Area function
- Create/manage chat tags
- Modify Settings
 - Integrate with CRM (Visitor Details)
 - Enable reminder messages to idle users (Nudge Users)
 - Create/Edit Canned responses (Quick Responses)
 - Create/Edit Automated responses (Standard Responses)
 - Enable/Disable Nudge to agents and manager notifications (Nudge Agents)

5.2. Administration Section – Users

To search users who are added to the dashboard, the admin can click on the search bar and type the name, username, or email ID of the desired users.

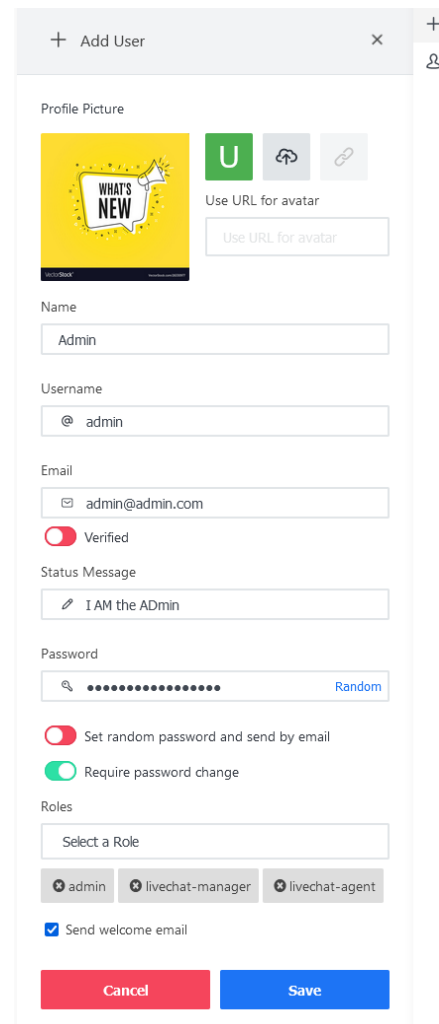


The screenshot shows the 'Users' management interface in the Gupshup Administration panel. On the left is a sidebar with navigation options: Administration, Users, Invites, HSM Templates, and Custom User Stat... The main area is titled 'Users' and features a search bar at the top. Below the search bar, it indicates 'SHOWING 49 RESULTS'. A table lists the users with columns for Name, Username, Email, Roles, Availability, and Status. The table contains four visible entries, all with an 'offline' status.

Name	Username	Email	Roles	Availability	Status
Agent1	Agent1	Agent1@agent.com	livechat-agent, livechat-manager		offline
Jai Prakash	JaiPrakashDelhi	jai.prakash@gupshup.io	livechat-manager, livechat-agent		offline
Ketan Patel	Ketan	ketan@gupshup.io	livechat-agent, livechat-manag...		offline
Khushnoor Hudda	Khushnoor	khushnoor.hudda@gupshup.io	livechat-agent, admin, livechat...		offline

5.3. How to add new users:

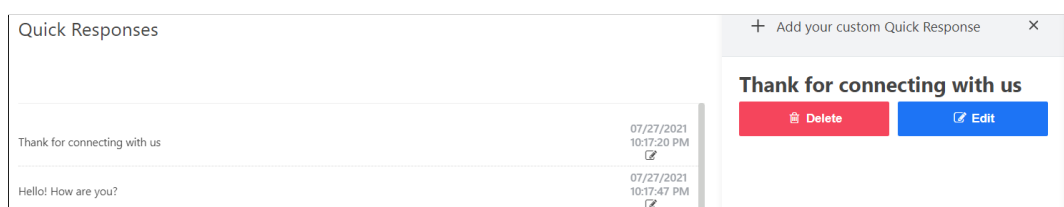
- Click on the (+) button on the left top corner of the user's page
- Add a Profile picture with the attach option available (optional)
- Enter the name of the user
- Enter the username of the user
- Enter the email address of the user
- Admin needs to make sure to turn the "require password change" button on
- Add a password to this user
- To assign a role to this user choosing the option from the drop-down menu in the roles tab
- NOTE: You can add three roles right now
 - Admin
 - Manager
 - Agent
- The same person can have multiples roles as well but the user with only Admin rights can perform the actions on the Administration Page
- Click on the save button to save your new member addition details



5.4. Administration Section – Quick Responses

If there are responses that will be used on a day to day basis, you can create those responses here so that the agents do not have to type out the responses for each and every incoming message. The character limit is 2048 characters.

- Admin can perform this action.
- Click on the (+) on the top right corner and type in the quick response and save.
- All the quick responses added will be listed down the quick response section
- To edit/delete any quick response click on the edit button next to the quick response and click on edit and delete respectively



To use the quick response, the agents will have to type (%) on their keyboard while replying to the chats and the list of quick responses will be displayed.

%Hello, We have received your query Regards, Gupshup
%Add your canned response
%Hello
%kGFLKAhFSLkchalkHCoaoHFnsfkjzljfcmlajfpjz,cnoafjl,zmvkhaovupsvlahv0s
%Hello Nayan
😊 %

5.5. Administration Section – HSM Templates

You can add the approved/ whitelisted /enabled templates from the Analytics Panel to the customer support dashboard

Please note these templates can be sent to only opted-in customers.

To add the HSM template click on the plus icon and then enter the required details in the template box and then click on the Save button.

Please make sure you copy-paste the exact template from the Analytics Panel with no extra space or words.

5.6. Administration Section – Waiting Area

To determine a specific limit to the number of messages each agent should receive, click on the waiting area settings.

- Switch on the “Livechat Waiting Room Enabled” button ON
- Enter the number limit to the messages each agent can receive on the “Livechat Agent Max Chat limit” section
- Enter a message that your customers will receive while they are in the waiting list in the “Livechat Enqueue Message” section.

Waiting Area Settings

☒ Livechat Waiting Room Enabled

Livechat Agent Max Chat limit

10

Livechat Enqueue Message

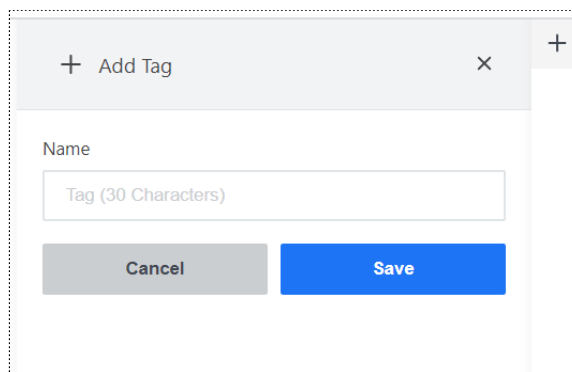
Please wait, we will handle your query soon

Save changes

5.7. Administration Section - Tags

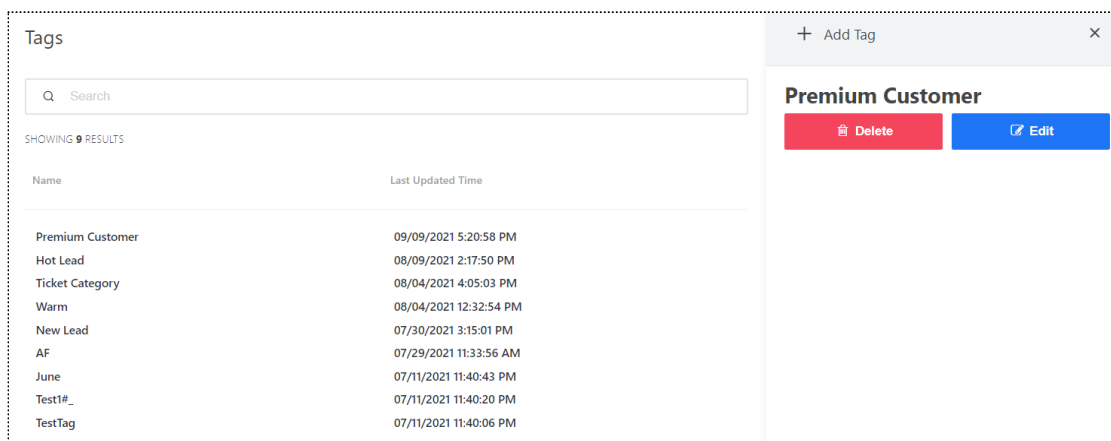
The Admin/Manager can create tags here. The agents can later use the used tag to highlight a particular conversation under that particular tag.

Click on the (+) Button on the open write corner of the tags section and type in the name of the tag in the "Name" section and Save.



The image shows a modal window titled "Add Tag" with a close button (X) and a plus sign (+) in the top right corner. Inside the modal, there is a text input field labeled "Name" with a placeholder "Tag (30 Characters)". Below the input field are two buttons: "Cancel" and "Save".

The list of all the created tags will appear under the "Tags" section. You may further click on any of the tags to edit or delete them.



The image shows the "Tags" section of the interface. It includes a search bar with a magnifying glass icon and the text "Search". Below the search bar, it says "SHOWING 9 RESULTS". There is a table with two columns: "Name" and "Last Updated Time". The table contains the following data:

Name	Last Updated Time
Premium Customer	09/09/2021 5:20:58 PM
Hot Lead	08/09/2021 2:17:50 PM
Ticket Category	08/04/2021 4:05:03 PM
Warm	08/04/2021 12:32:54 PM
New Lead	07/30/2021 3:15:01 PM
AF	07/29/2021 11:33:56 AM
June	07/11/2021 11:40:43 PM
Test1#	07/11/2021 11:40:20 PM
TestTag	07/11/2021 11:40:06 PM

To the right of the table is a modal window titled "Add Tag" with a close button (X). It shows a tag named "Premium Customer" with two buttons: "Delete" and "Edit".

Click on the (+) Button on the open write corner of the tags section and type in the name of the tag in the "Name" section and Save.

The list of all the created tags will appear under the "Tags" section. You may further click on any of the tags to edit or delete them.

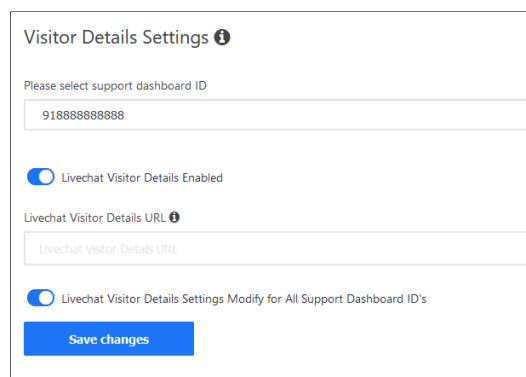
5.8. Administration Section - Customer information fetch

The section allows brand admin to configure the ability to fetch information about a customer from any CRM.

The brand admin can select the WABA against which the information is to be retrieved

Configure the callback URL of the CRM

The user information can be configured globally or for individual WABA numbers



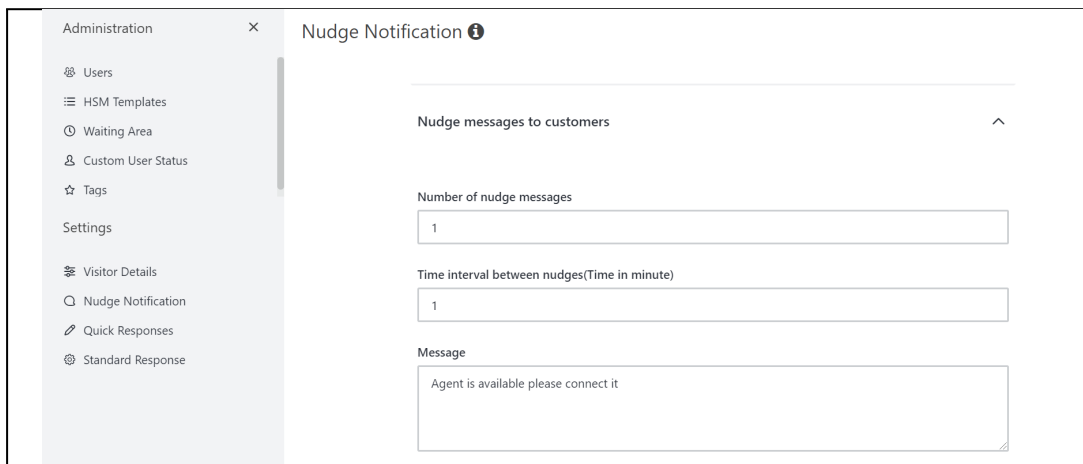
The image shows a form titled "Visitor Details Settings" with an information icon (i). It contains the following fields and controls:

- A text input field labeled "Please select support dashboard ID" with the value "918888888888".
- A toggle switch labeled "Livechat Visitor Details Enabled" which is currently turned on.
- A text input field labeled "Livechat Visitor Details URL" with the placeholder "Livechat Visitor Details URL".
- A toggle switch labeled "Livechat Visitor Details Settings Modify for All Support Dashboard ID's" which is currently turned on.
- A blue button labeled "Save changes".

5.9. Administration Section – Customer information fetch

Nudge Feature enables the Support dashboard to send automatic nudge messages, in the event of an unresponsive end user. It allows the following configurations:

- Number of Nudge messages: Admin can decide how many nudge messages to send
- Time interval: Admin can decide wait time before the first nudge and then the time interval between subsequent nudges
- Nudge Message: Admin can decide what to send as a nudge message. At the moment, it's a single message i.e. first, second and 3rd nudges are all the same message



The screenshot shows the 'Nudge Notification' configuration page. On the left is a sidebar with 'Administration' expanded, showing options like Users, HSM Templates, Waiting Area, Custom User Status, Tags, Settings, Visitor Details, Nudge Notification (selected), Quick Responses, and Standard Response. The main content area is titled 'Nudge Notification' and contains three sections: 'Nudge messages to customers' (with an expand/collapse arrow), 'Number of nudge messages' (a text input field with the value '1'), 'Time interval between nudges(Time in minute)' (a text input field with the value '1'), and 'Message' (a text area containing the text 'Agent is available please connect it').

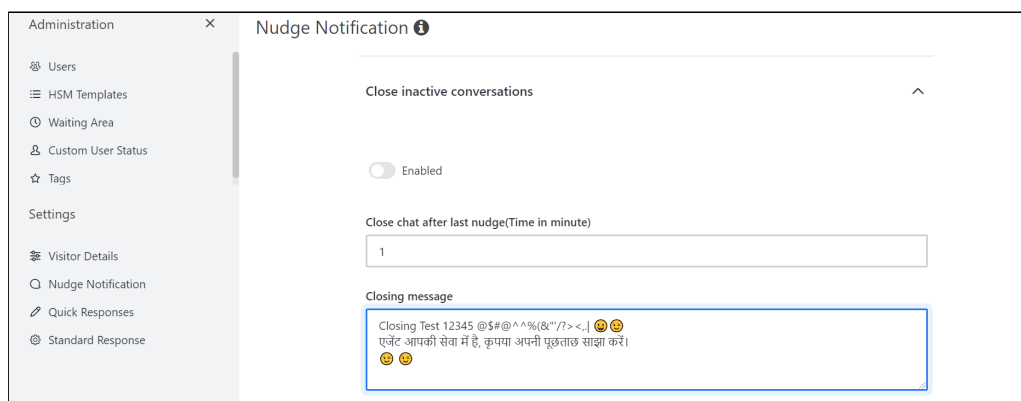
Close inactive conversations

This feature allows Admin to automatically close inactive conversations. If enabled, the chat will close automatically after the given interval time and the configured closing message will be sent to the user.

This feature can be used in conjunction with the “Nudge feature” i.e. an inactive conversation can be closed after N nudges.

Closing Message

In this section, closing messages can be specified.



This screenshot shows the 'Close inactive conversations' section of the 'Nudge Notification' configuration page. It includes a toggle switch labeled 'Enabled' which is currently turned on. Below it is a text input field for 'Close chat after last nudge(Time in minute)' with the value '1'. At the bottom is a text area for 'Closing message' containing the text: 'Closing Test 12345 @\$#@^%(&"/><.| 🤖 🤖' followed by its Hindi translation: 'एजेंट आपकी सेवा में है, कृपया अपनी पूछताछ साझा करें।'.

Response Standardization Feature

Using Standard Response users can customize response messages automatically sent for various scenarios.

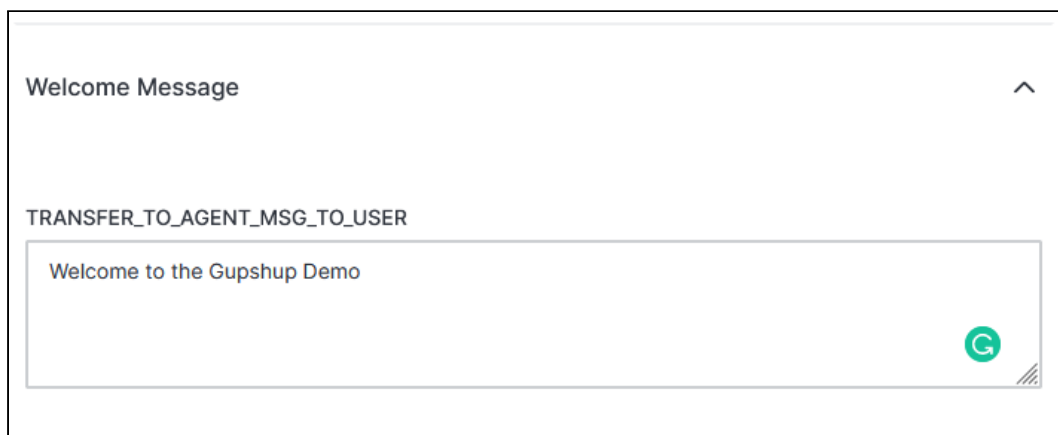
The brand admin can also use 3 variables in the standard responses to be included:

- %s can be used to include the brand name
- %u can be used to include the username. This is possible only when the user to agent mapping API is being used
- %a can be used to include the agent name. This is possible only when the user to agent mapping API is being used

Following scenarios can be configured:

Welcome message

When a new user messages the brand, a welcome message will be sent.



When all the agents are Offline/Busy

When all the agents are offline/Busy state. some of the options are the following:

- a. Response sent when all agents are busy(Not available): When an agent is in the busy state then standard response sends the message. (Eg: Thank you for Connecting with %s. Busy hour message)
- b. Response sent outside of office hours: When office hours is enabled then standard Response sends the message.(Thank you for Connecting with %s. Office hour)

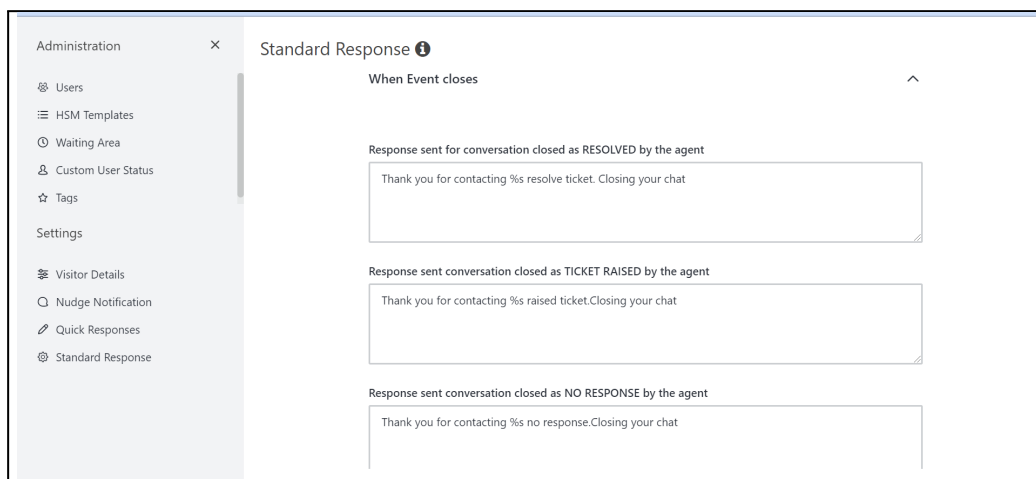
When Event Closes

When chat closes by an agent then some of the options are following:

1. Response sent for conversation closed as RESOLVED by the agent: When chat is closed by the agent using Resolved Reason then standard response

sends the Resolved message. (Thank you for contacting %s resolve ticket. Closing your chat)

2. Response sent conversation closed as TICKET RAISED by the agent: When chat is closed by the agent using Ticket Raised Reason then the standard response sends the message. (Thank you for contacting %s raised ticket. Closing your chat).



Administration × Standard Response ⓘ

When Event closes

Response sent for conversation closed as RESOLVED by the agent

Thank you for contacting %s resolve ticket. Closing your chat

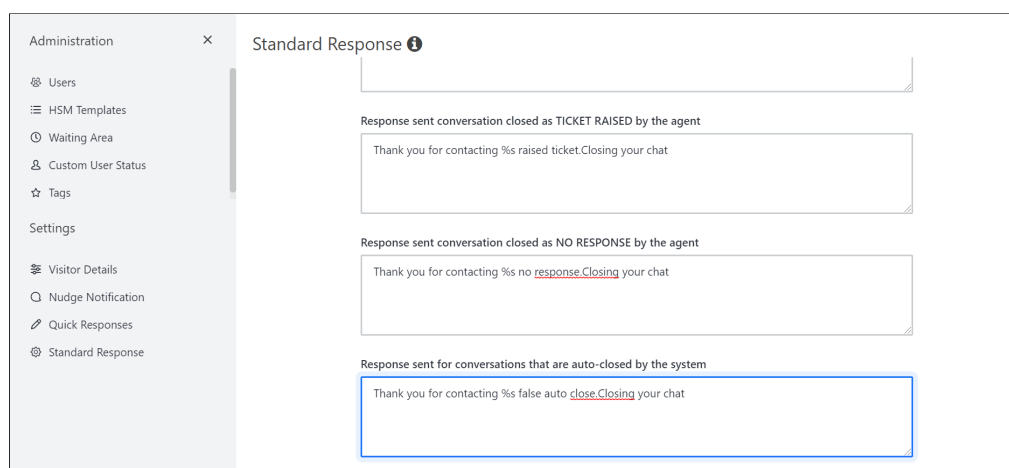
Response sent conversation closed as TICKET RAISED by the agent

Thank you for contacting %s raised ticket. Closing your chat

Response sent conversation closed as NO RESPONSE by the agent

Thank you for contacting %s no response. Closing your chat

3. Response sent for conversation closed as NO RESPONSE by the agent: When chat is closed by the agent using No Responses Reason then the standard response sends the message. (Thank you for contacting %s no response. Closing your chat).
4. Response sent for conversations that are auto-closed by the system: After 24 hours if someone doesn't reply then the chat will close automatically. And for auto closed standard Response send the message (Thank you for contacting %s false auto close. Closing your chat).



Administration × Standard Response ⓘ

Response sent conversation closed as TICKET RAISED by the agent

Thank you for contacting %s raised ticket. Closing your chat

Response sent conversation closed as NO RESPONSE by the agent

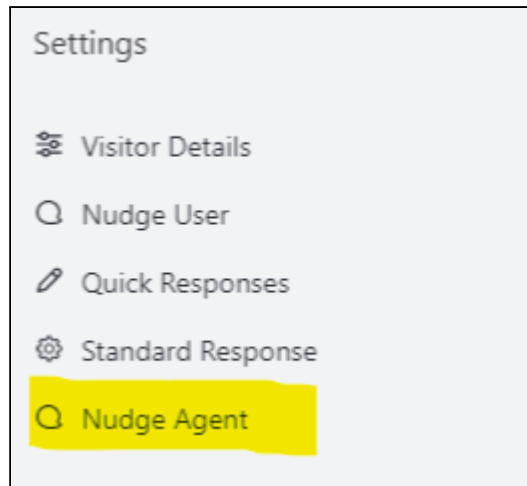
Thank you for contacting %s no response. Closing your chat

Response sent for conversations that are auto-closed by the system

Thank you for contacting %s false auto close. Closing your chat

5.10. Livechat Section – Current Chats

A nudge agent section has been added in the admin panel. This section will include an option to notify the manager and agent if a chat has gone unresponded beyond a configurable time limit in minutes.



Nudge Agent section added in the admin panel under the settings menu

- The nudge agent consists of a toggle button to switch on/off the feature
- A text field to enter the time in minutes
- A text field to enter the message which needs to be shown to the agent

Nudge Agent ⓘ

☒ Nudge Agent Enabled

Chat unattended notification to be sent after how many minutes?

What message should be displayed in the chat?(This chat is visible only to the agent and {{chatid}} will be replaced by chat Id of un-attended chat.)

The brand admin can include the chat id in the notification as a variable by using {{chatid}} in the message.

Manager panel

In the current chat section, an exclamation mark appear next to chats that have received the unattended chat notification (refer to highlighted areas in the image)

Current Chats

Guest

PhoneNo

Chat ID

Name

PhoneNo

Chat ID

Served By

Status

Department

@ Served By

All

Select A Department

From

To

+

Filter

your response should be awaited_Z4zWbGLgSoCYLzvK5

Transfer Missed Chats

<input type="checkbox"/>	Chat Id	Name	PhoneNo	Channel Id	Department	Served By	Status	St
<input checked="" type="checkbox"/>	c4Ag4eqgu5J9JEpyF	Radhika	918130369169	918655019938	Live Agent	nagababu	Closed	03:34
<input checked="" type="checkbox"/>	6npshAHqu9ycF4sQG	Radhika	918130369169	918655019938		gupshup.bot	Closed	03:34
<input type="checkbox"/>	cthvXR3PjmuhCeAwA	Amruta	917769852790	12183094666		gupshup.bot	Opened	03:34

Agent panel

In the agent section, an audible notification is sent out and a visible notification appears in the notification (Ref attachment: Agent Notification)

M

Livechat

your response is awaited..mDh8S3R7RNs5NSc8d

Tuesday, March 8, 2022, 6:39 PM

your response is awaited..yYzgqrZWFe9i2rjxp

Tuesday, March 8, 2022, 5:57 PM

your response is awaited..mDh8S3R7RNs5NSc8ddsf

Tuesday, March 8, 2022, 5:49 PM

your response is awaited..yYzgqrZWFe9i2rjxp

Tuesday, March 8, 2022, 5:47 PM

your response is awaited..yYzgqrZWFe9i2rjxp

Tuesday, March 8, 2022, 5:41 PM

View All

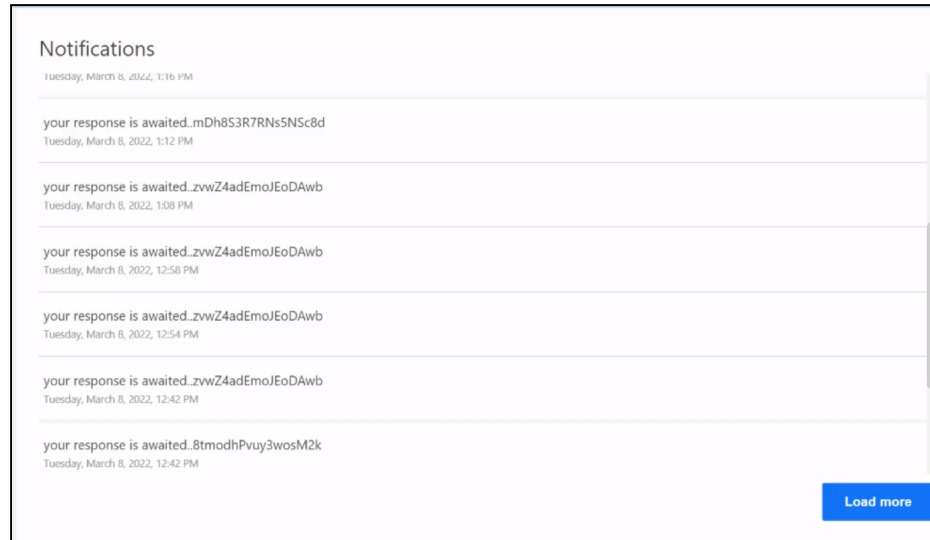
G

Harry

5:52:11 PM

Test67

On selecting the view all notifications, a page with all unread notifications is displayed



6. Livechat Section -

6.1. Current Chats

Here the Admin/manager only can view the list of all the current chats that have happened.

Current Chats

Guest

PhoneNo

Served By

Status

Department

Name

PhoneNo

@ Served By

All

Select A Department

Filter

From

To

From

to

+

Name

PhoneNo

Department

Served By

Status

Started At

Last Message At

First Reaction

First Response

Time since Agent's Last Response

Time since User Last Response

Sanjivani

918087470927

Live Agent

sanjivani.pujari

Opened

03/23/2021 3:19:41 PM

03/23/2021 3:21:08 PM

00:00:33

00:01:05

02:29:19

02:30:13

Mudit

919740137289

Live Agent

gupshup.bot

Opened

03/23/2021 12:48:00 PM

03/23/2021 12:48:00 PM

-

-

-

05:02:26

Mudit

919740137289

srinivas

Closed

03/23/2021 12:41:17 PM

03/23/2021 12:47:37 PM

00:01:54

00:02:22

-

-

Divya S

919652174983

sanjivani.pujari

Closed

03/23/2021 11:11:55 AM

03/23/2021 11:14:36 AM

00:00:41

00:01:34

-

-

Divya S

919652174983

gupshup.bot

Closed

03/22/2021 10:03:03 PM

03/23/2021 11:11:10 AM

-

-

-

-

Facebook user 3...

3282505525184352

gupshup.bot

Opened

03/22/2021 7:15:14 PM

03/22/2021 7:15:38 PM

-

-

-

22:34:49

Gupshup user 3...

919652174983

Live Agent

sanjivani.pujari

Opened

03/22/2021 11:11:10 AM

03/22/2021 11:11:10 AM

-

-

-

22:34:49

To search the chats the Admin/manager can use guest, phone, served by, status, department, from, to, and tag filters.

To Transfer all chats which could not be assigned due to agent unavailability or due to non-working hours, the Admin/ manager can click on the reversible reaction icon then click on transfer in the following pop-up

NOTE: All the incoming chats which are received - when all the agents are offline and after office hours will automatically get assigned to Gupshup bot

Once you click on the transfer button the chats will automatically get transferred to the agents who are online at that moment.

You may click on the (+) Button next to the filters and search by tags as well.

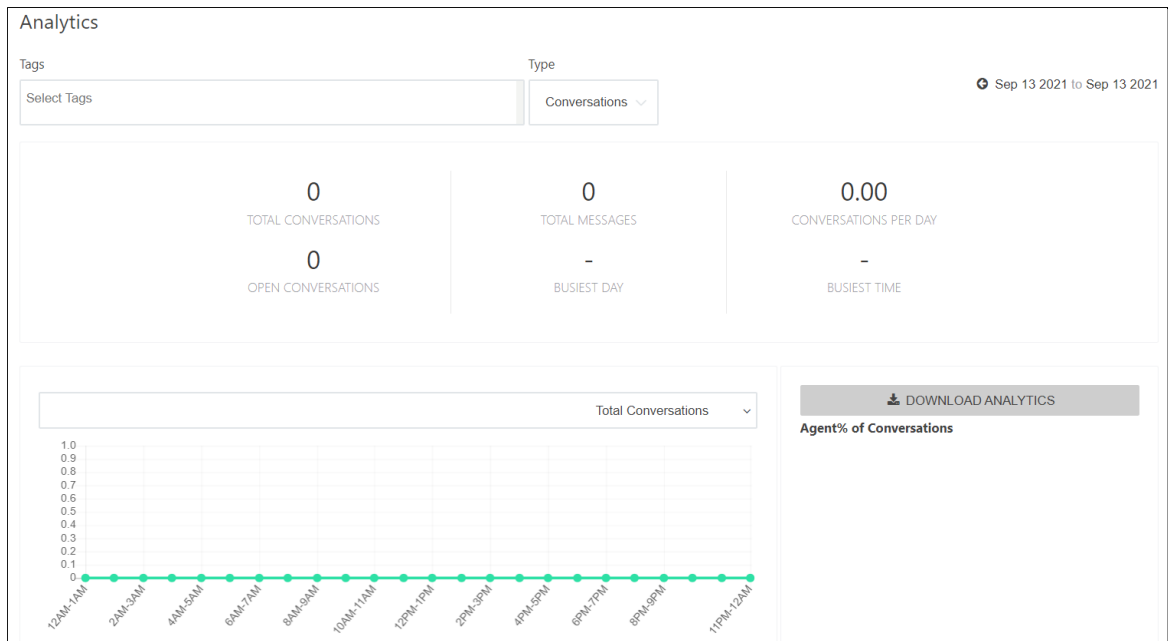
6.2. Livechat Section - Analytics

NOTE: This section will only be visible to an Admin / Manager

On the analytics page, the admin/manager can monitor the conversations, productivity metrics and productivity of individual agents which can then be downloaded.

There is an option to filter and view all the conversation and productivity metrics using the time period in the top left-hand corner

below list are all the data points captured during the course of the user journey on the support dashboard:



Total conversations:

They are the total number of conversations in the selected time period.

Total Messages:

They are the total number of messages in all the conversations in the selected time period.

Conversations:

Per day is the total number of conversations divided by the number of days in the selected time period.

Open Conversations:

Are the number of conversations still open in the selected time period.

Busiest day:

Is the day that has the maximum number of conversations in the selected time period.

Busiest time:

Is the time interval that has the maximum number of conversations in the selected time period.

The average of response time

Is the sum of the response time of the live agents divided by the number of responses in the selected time period.

Average of first response time

Is the sum of the first response time of the live agents divided by the number of first responses in the selected time period.

Average of reaction time

Is the sum of time realized from bot to agent handover to the agent's first response divided by the number of such responses in the selected time period.

Average resolution time

Is the sum of time realized from bot to agent handover to the chat closure time divided by the total number of chats handed over to agents in the selected period.

Average closure time

Is the sum of time realized from when the user pings to the chat closure time divided by the total number of chats in the selected period

You may also view the Tag wise Analytics by choosing the tag in the "Select Tag Section"

6.3. Livechat Section - Real-Time Monitoring

1. On the Real-time monitoring page, you can observe conversation, chats, productivity, and service metrics in real-time through pie charts and graphs.
2. **NOTE: Real-time monitoring section will show you data for that particular day**
3. The Admin/ Manager can monitor all the metrics on the following real-time values:
 - 5 seconds
 - 10 seconds
 - 30 seconds
 - 1 minute










6.4. Livechat Section - Managers

1. Here you can view the list of all the live chat managers.
2. Add, search, and delete managers from the list using this page.
3. To add a live chat manager, the manager user should search by username and then click on add button. The manager can add multiple users at one go.
4. To delete a live chat manager from the list, the manager user can click on the delete icon at the end of the corresponding live chat manager name.
5. To search a live chat manager from the list, users can click on the search bar and type the required manager's name.

6.5. Livechat Section - Agents

- The Admin/Manager can view a list of live chat agents.
- Admin can add, search, and delete agents from the list using this page. :
- To add a live chat agent, the manager should search by username and then click on the add button. Admin / Managers can add multiple users at one go.
- To search a live chat agent from the list, the manager can click on the search bar and type the agent's name.
- To delete a live chat agent from the list, the manager can click on the delete icon at the end of the corresponding live chat agent's name.

6.6. Livechat Section - Departments

Departments					
<input type="text" value="Search"/>					
SHOWING 21 RESULTS					
Name	Description	# Agents	Enabled	Show on registration page	
All_Support	This is a test All Support department for agrostar bot live agent transfer	4	Yes	No	
Bot		1	Yes	No	
Finance	This for demo	2	Yes	No	
GJ App Sales	This is a testing department for agrostar	2	Yes	No	
GJ Sales	This is a test Gujarat department for agrostar bot live agent transfer	5	Yes	No	
GJ Support	This is testing department for agrostar	3	Yes	No	
Live Agent	This is live agent department to handle customer's queries	32	Yes	No	
MH App Sales	This is a testing department for agrostar	3	Yes	No	
MH Sales	This is a test maharashtra department for agrostar bot live agent transfer	6	Yes	No	
MH Support	This is testing department for agrostar	3	Yes	No	
MP App Sales	This is a testing department for agrostar	2	Yes	No	
MP Sales	This is a test madhya pradesh department for agrostar bot live agent transfer	3	Yes	No	
					New Department

On this page, the Admin/Manager should add agents to the live agent department.

NOTE: A chat cannot be transferred to an agent unless he/she is added to the live agent department irrespective of he/she is online

- The manager can see a list of departments on this page, search and delete departments from the list and can also add a new department.
NOTE: The incoming chats will first land/ get assigned to the user who are added in the Live Agent department, they can then manually forward the chat to another department.
- To add a new department Admin / Manager can click on the new department button.
- A new department page will open. The manager can enter the name of the new department in the name box and then can add the description of the department.
- To enable the department and to show it on the registration page, Admin/ manager can click on the radio button 'Yes'.

5. To add the department email ID, the manager should add an entry on the email box.
6. To add agents to the department, the manager can search an agent in the search bar by username and then click on the add button.













6.7. Livechat Section - Office Hours

1. On this page Admin / Manager can manage the office hours and can do the following activities:
Enable office hours
Allow online agents outside of office hours
Mark open days of the week
Set office hours of the entire week
2. To enable the set office hours, the manager can click on true or else false.
3. To allow agents to be online outside office hours, the manager should click on true or else false.
4. To mark open days of the week, the manager can click on the respective days of the week.
5. To set office hours for each day of the week, the manager can select the opening and closing time of the day and then click on the save button

6.8. Livechat Section - Waiting Area Agent Limit


You can add a limit to the number of messages each agent can receive. The limit for each agent can be different as per their credibility.

1. Go to the waiting area agent limit under live chat section
2. Click on the edit button next to the agent's name
3. Add the number limit for that particular agent.

Name	Username	Max Chat Assignable	
 AMIT	amit	<input type="text" value="8"/>	
 Abbott.agent	Abbott.agent	10	
 Agent.interntheory	agent.interntheory	7	
 Agent1	Agent1	2	
 Agro_GJ_Sales	ag_gj_sales	10	
 Agro_GJ_Support	ag_gj_support	10	

7. What will an incoming conversation look like

To send a reply to a chat, the agent should click on the chat and the respective chat room will open, where he/she can respond to the chat.



Divya S

Start of conversation

February 26, 2021

G

Divya S

11:00:48 AM

Hi

G

Gupshup.bot

11:00:50 AM

प्रिय किसान, 🧑🌾🧑🌾,
 एग्रीस्टार से जुड़ने के लिए धन्यवाद 🙏🙏

 कृपया अपने राज्य 🌱 के स्थान का चयन करें 📍
 महाराष्ट्र के लिए 1 लिखें
 राजस्थान के लिए 2 लिखें
 गुजरात के लिए 3 लिखें
 मध्य प्रदेश के लिए 4 लिखें
 उत्तर प्रदेश के लिए 5 लिखें
 किसी अन्य राज्य के लिए 6 लिखें

S

sanjivani.pujari

11:01:25 AM

Has joined the channel.

S

sanjivani.pujari

11:01:26 AM

2

Livechat Agent

Admin

Livechat Manager

1. Close Chat: To close the chat agent should click on the close button and then choose a reason for closer and click on send.

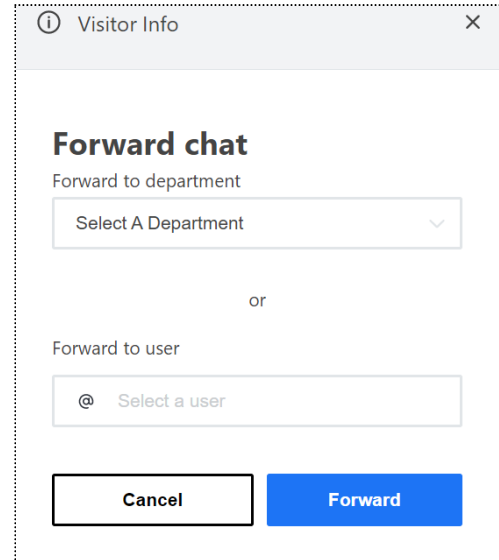
Closing chat

Resolved

Cancel

Send

2. Forward Chats: To forward the chat agent should click on the forward button and then select a department and the user they want to forward the message in the forward chat pop-up.



Forward chat

Forward to department

Select A Department

or

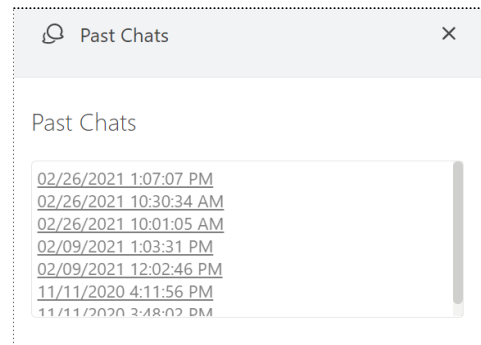
Forward to user

@ Select a user

Cancel Forward

3.

4. Past Chats: To view past chats with the same user, the agent should click on the chat icon, the following pop-up will open, and then select the past chats from the list. Click on the (i) icon on the top left
NOTE: History for the past 90 days will be stored here

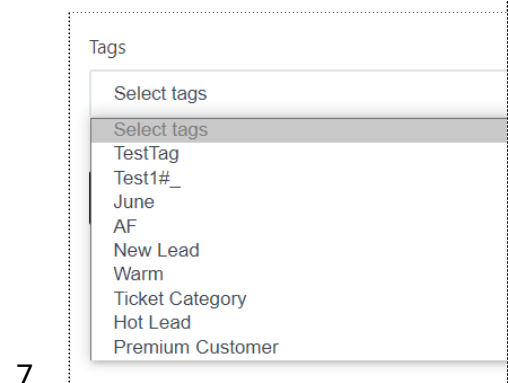


Past Chats

02/26/2021 1:07:07 PM
02/26/2021 10:30:34 AM
02/26/2021 10:01:05 AM
02/09/2021 1:03:31 PM
02/09/2021 12:02:46 PM
11/11/2020 4:11:56 PM
11/11/2020 3:48:02 PM

5.

6. Add Tags: Click on the edit button
Click on the Tags button and all the tags added will show up in the drop-down
Choose a tag from the list and save



Tags

Select tags

Select tags

TestTag
Test1#_
June
AF
New Lead
Warm
Ticket Category
Hot Lead
Premium Customer

7.

8. Gupshup's Support Dashboard Best Practices and Guidelines

1. Make sure to switch the live chat toggle button on once you log in to dashboard
2. Make sure after adding a new agent you also add the agent to the live agent department
3. The chats served by the Gupshup bot can be transferred only by an Admin
4. The chat can only be transferred or replied to within 24hours.
5. Irrespective of having multiple departments, the chats will first get assigned to the agents who are added in the Live Agent Department
6. HSM templates will only be available/shared to opted in customers.