

### A User Guide On -

# Manage

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# Manage



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# **DID Numbers**

| DID N | DID Number List 27 |   |                |              |   |                   | Q Search By    |
|-------|--------------------|---|----------------|--------------|---|-------------------|----------------|
| S.No. | DID Number         | Next Due Date                               | IVR            | Vanity Price | Active Plan   |                   | Action         |
|       |                    |   | #844 Priya     | REGULAR<br>0 | RCOM-Telephony Base Price: ₹ 0 Modules Price: ₹ 0         | Upgrade/Downgrade | <b>0</b> 0 +   |
|       |                    | 19-02-2022  CRenew OR S Cancel Subscription | #952 Sales IVR | REGULAR<br>O | RCOM-Telephony Base Price: ₹ 0 Modules Price: ₹ 0         | Upgrade/Downgrade | o\$ -          |
|       |                    | 19-02-2022  Cancel Subscription             | #329 CRM IVR   | REGULAR<br>O | RCOM-Telephony Base Price: ₹ 0 Modules Price: ₹ 0         | Upgrade/Downgrade | <b>0</b> 0 +   |
|       |                    | 16-02-2022  ☐ Renew OR                      | #277 Pragya    | REGULAR<br>0 | RCOM-Telephony<br>Base Price : ₹ 0<br>Modules Price : ₹ 0 | Upgrade/Downgrade | <b>\$</b> \$ ₹ |



#### **DID Number**

All the DIDs purchased by the user are visible under this column.

#### **Next Due Date**

- Renewal Date is displayed against each DID based on the plan purchase date.
- Renew Button: This is for instant renewal.
- Cancel Subscription Button: If the user wishes to discontinue the current subscription.

#### **IVR**

- Click on IVR ID & IVR Name to make any edits or view the existing flow.
- Create an IVR button to create a new IVR for that DID number and link it with the same.

#### **Vanity Price**

### 5 vanity types

- REGULAR
- SILVER
- GOLD
- DIAMOND
- PLATINUM

Every DID is of a different vanity type and hence differs in price according to the category in which they fall.



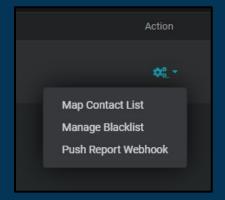
#### **Active Plans**

- Current Plan details like 'Plan Name', 'Base Price', and 'Module Price'.
- Upgrade/Downgrade
  - Yes, Surrender Current Plan: After clicking on "Yes, Surrender Current Plan" XYZ/- will be refunded into your Wallet. You can use this amount in your future transactions.
  - Choose a new Plan: Once you surrender your current plan, the IVR assigned to DID will be disabled automatically.

#### Action

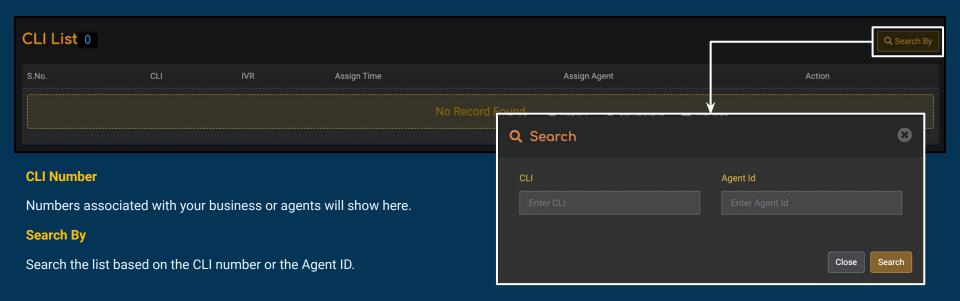
- "Map Contact List" lets the user map the existing contact list with the DID. Once mapped
  user/agent is able to add contacts to the contact list & data can be saved/edited/updated.
- Set Bunch Duration is the duration for which the Bunch ID will be fixed for the set interval of time. Example: If the user fixes the bunch ID for 48 hours, whenever the caller calls, its Bunch ID remains unchanged. Once the duration is over the new ID will be assigned by the system.
- Manage Backlist
  - Click to add any number in Blacklist.
  - o Delete the record to remove it from the blacklist.
- Push Report Webhook
  - A report of the calls for the chosen DID number will be sent on the selected Webhook.
     You can also send a report on the Default Webhook that you have chosen for DID numbers.
- Search By to see for a specific DID record.





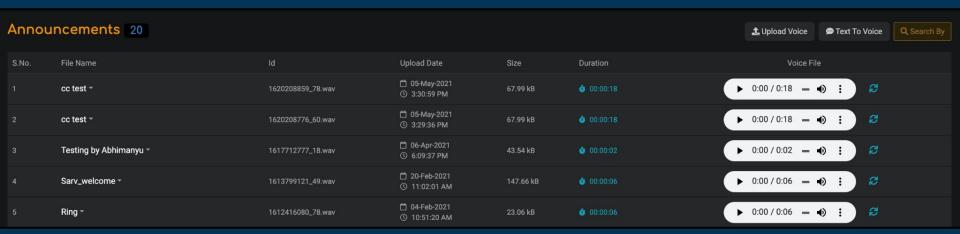


### **CLI Numbers**





### **Announcement**



File Name: Name of the Voice File.

**ID**: Every voice file is assigned a unique ID which helps in mapping and searching.

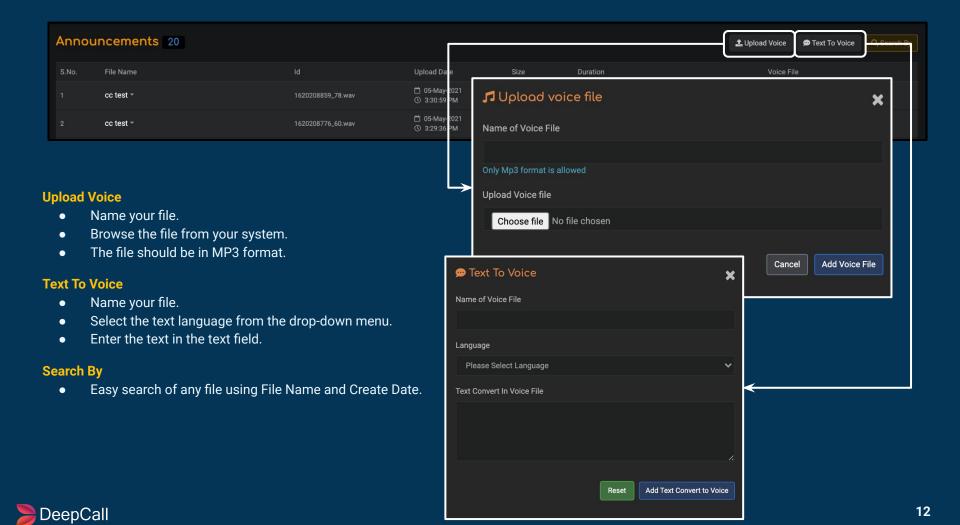
**Upload Date:** Date & Time of upload of voice file.

Size: Size of file uploaded.

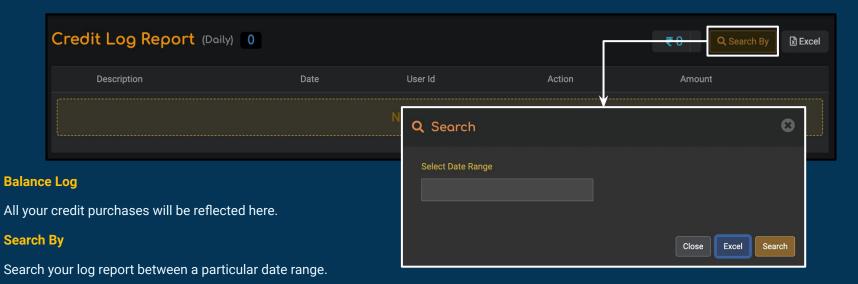
**Duration:** Length of the voice file in terms of time duration.

**Voice File:** Play, Pause, FastForward, and Download the voice file.





### **Balance Log**

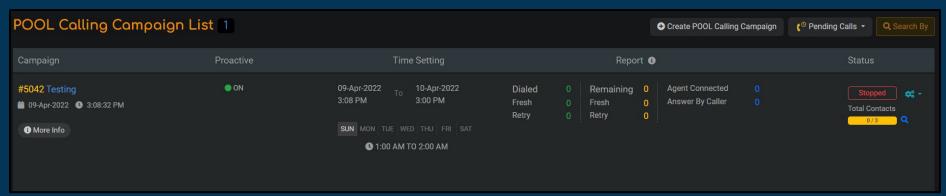


#### **Excel**

Use this button to download the log report in the CSV format.



### **Pool Call**



Pool call enables the agents to reach out to multiple audiences to deliver generic information. It saves time and ensures efficient customer service.

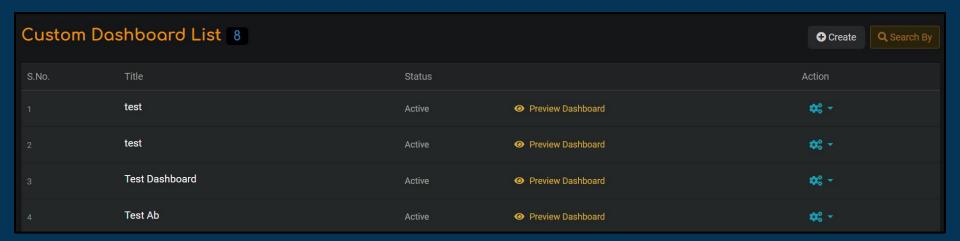
Our cutting-edge proactive pool calling algorithms analyze the running outbound campaigns predict the availability of agents in the foreseeable future and initiate calls so that the free available time of agents can be minimised.

Check your Pool Call Campaigns under this section. This section gives you a brief overview of all the campaigns. There are various segments for every campaign like **Campaign**, **Proactive**, **Time Setting**, **Report**, **and Status**.

You can perform the "Search By" function with the help of various sections like- Proactive, Campaign or Contact List, IVR, Deleted Campaign, Campaign ID, Campaign Title, Status, and Select Date Range.



### **Custom Dashboard**



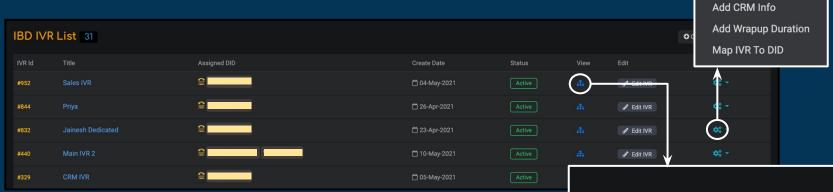
Custom Dashboard helps the users to create the Dashboard according to their needs and requirements, and what functionality they want to include in it for working.

You can create the Dashboard and the Agent's name who will have access to it.

You can also perform the "Search By" function which can help to fetch the Dashboard based on Title.



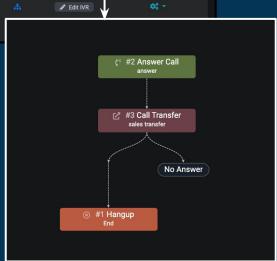
# IBD- IVR (Inbound IVR)



All the IVRs created in the user account are listed under this section.

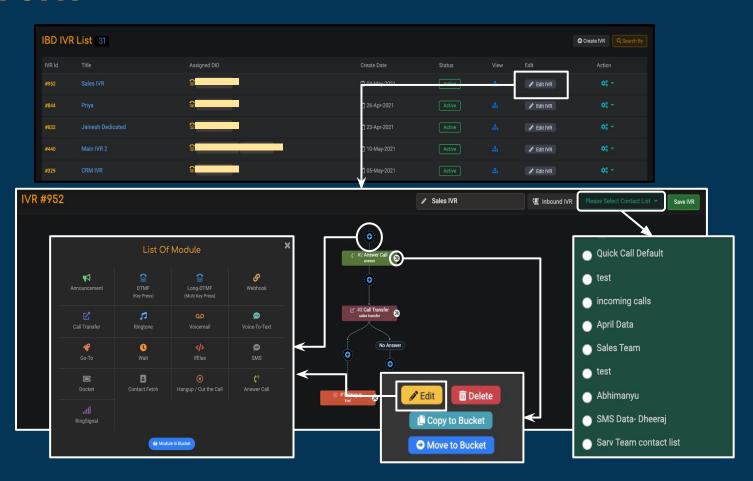
The information included in this section-

- IVR ID & IVR Title
- IVR mapped to which DID (one or multiple)
- Create Date
- Status (Active/Inactive)
- View
- The flow diagram will open which is linked & live with the DID.
- Action
- Add CRM Info
- Map IVR to DID





### **EDIT IVR**





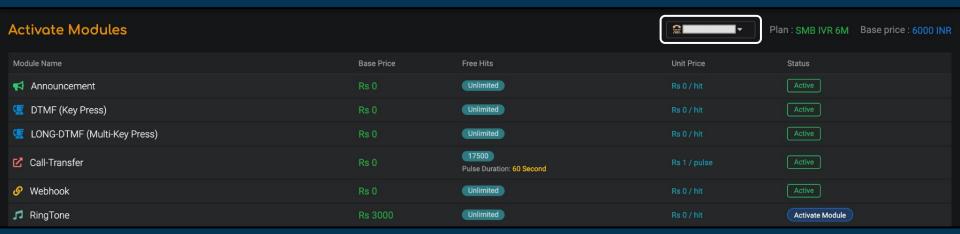
**Bucket:** Copy any node or module of an IVR, if this is required to be used multiple times.

**Copy:** See it if you want to copy the flow to another place while keeping it at the original place as well. Just like *Copy and Paste*.

**Move:** Use it if you want to remove the flow from the original place and want to save it for future use. Just like *Cut and Paste*.



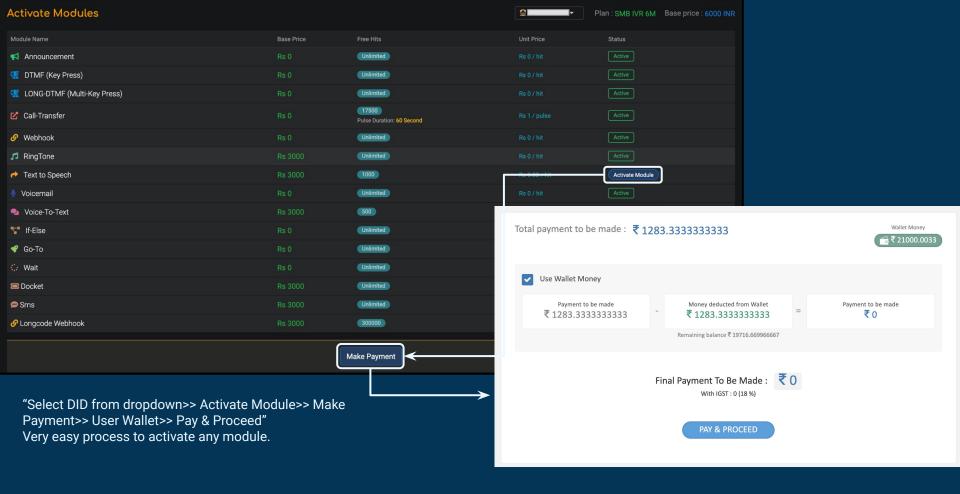
### **IBD - Activate Modules**



All the modules are listed under this section. Users can choose a DID & review the module details with each DID individually. Click to buy any add-on & once purchased the status will be revised to Active.

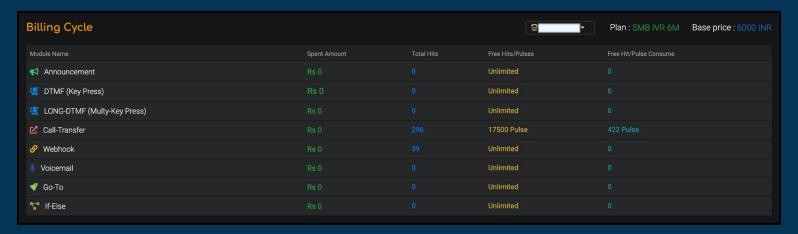
- MODULE NAME- Name of each module.
- BASE PRICE- One-time cost of activation of the module. Few modules are priced and few are chargeable.
- FREE HITS- Based on the plan, there might be a few free hits under different modules.
- **UNIT PRICE-** Cost per hit after free hits are consumed.
- STATUS- Active refers to an active module, and Activate Module refers to an inactive module that the user can buy and use.







### **IBD** - Billing

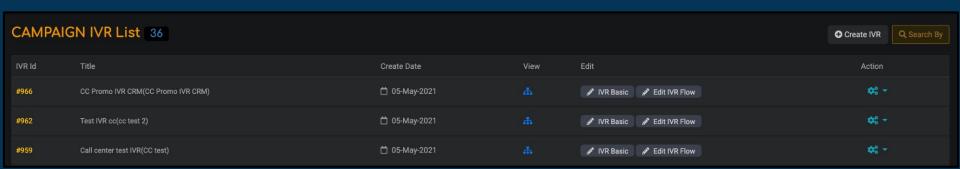


The billing cycle will vary for each DID in the user account.

- Spent Amount
  - The amount is deducted as per total hits or pulse.
- Total Hits
  - How many times the module is accessed in a selected time interval?
- Free Hits/Pulses
  - Total free hits are included in the module package.
  - Pulse denotes to Call Transfer & Call Center module where 1 pulse is equivalent to 60 sec/1 Min.
- Free Hit/Pulse Consume
  - o Out of free hits & pulse, this section shows how many have been consumed so far.



### **Campaign - IVR**



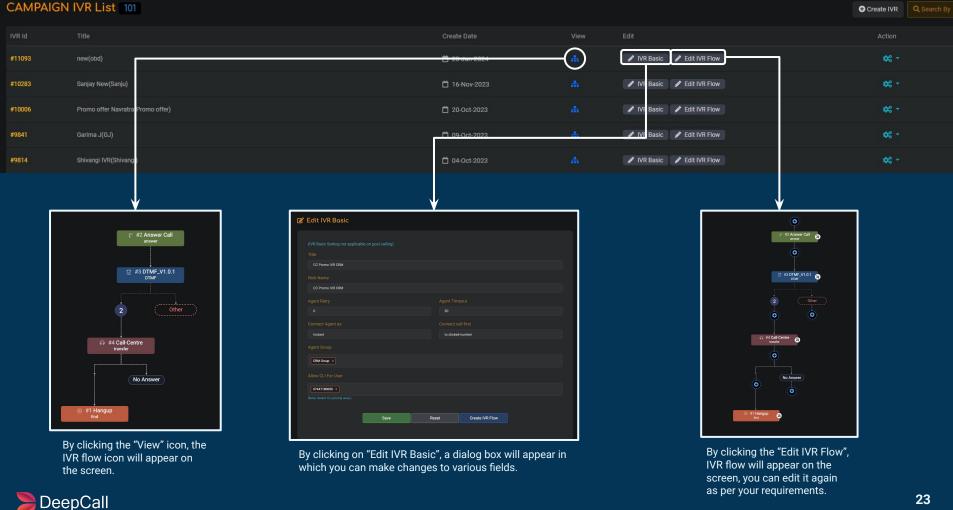
### **Campaign List IVR**

All your IVRs will be listed under this section.

Here you can view and edit your IVR flow, and basic details using the steps shown in the next slide.

- Get the list of all the IVRs created in the user account.
- Unique IVR ID, IVR Title, and date of creation.
- View the flow with a single click on the same page.
- Edit the basic IVR details.
- Edit the IVR flow created.





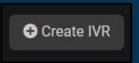
#### Learn how to create an IVR flow for an outbound call.

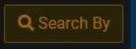
### **Create IVR**

• Fill out a simple form with some basic required details.

### **Search By**

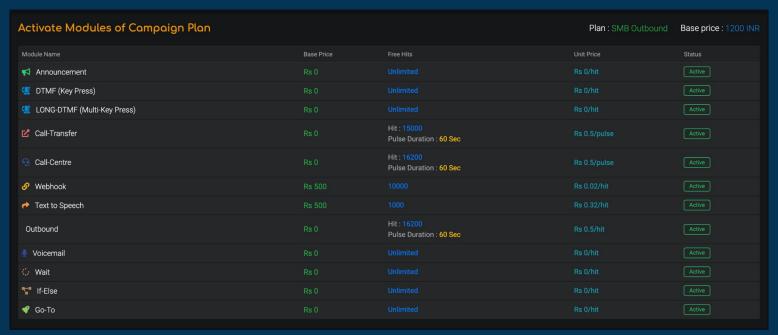
• Search using IVR ID or Title or Date Range.







## **Campaign - Activate Modules**



List of all the active modules in the user account.

- Base Price: Price per module activation. This could be one-time or monthly.
- Free Hits: Total free hits offered with the module.
- Unit Price: Price per hit applicable to each consumed hit. In the case of free hits, the unit price applies once free hits
  are consumed.
- Status: Status of module- Active or Inactive (Activate Module).



## **Campaign - Plan Details**

Plan Details are the plans that are purchased for the campaign by the organizations.

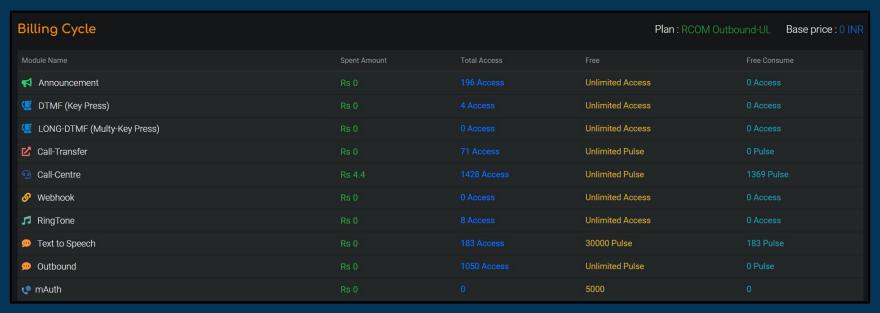
It has various modules in it, which organizations can purchase for their various campaigns as per the usage.

Plan Details have various details which are as follows:

- Plan Name
- Base Price
- Module Price
- Mobile Login Number



# Campaign - Billing



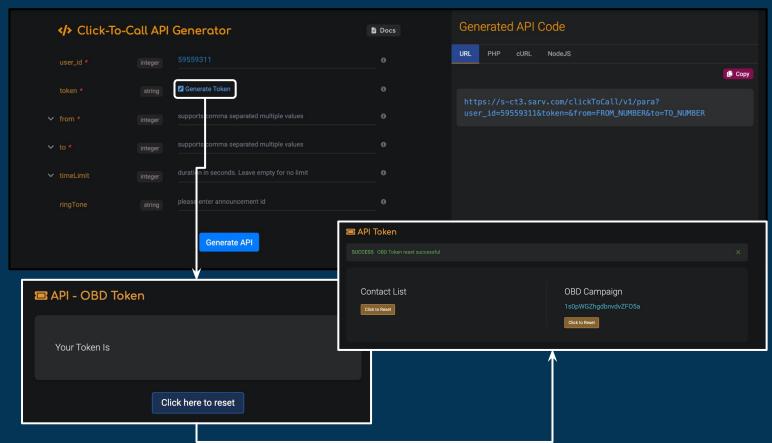
The Billing Cycle is the cycle in which organizations can buy the various Modules for campaigning for a definite period.

Organizations can purchase any number of modules required to carry out their campaign activities as per their usage.

The amount charged for the specific module can vary for each organization according to their needs and the license required for the number of users who will be using the module to carry out the campaigns.



# **Campaign - Click-to-Call API**





#### **User ID**

A valid user id.

#### Token

- Generate a new one or use the existing token.
- Users can reset the token.

#### **FROM**

- Based on the value in from Type, it could be a valid phone number, or a valid agent id, or a valid group id.
- Users can also provide multiple comma values if FROM Type is Number or Agent.
- Users can pass up to 5 numbers.
- The number mentioned in "FROM" will be called first. Once answered, the system will call the number mentioned in 'TO'.

### TO

- In the "To" Type, it could be a valid phone number, or a valid agent id, or a valid group id.
- Users can also provide multiple comma values if the "TO" Type is Number or Agent.
- Users can pass up to 5 numbers. The Number mentioned in "TO" will be called once the "FROM" number is answered.



#### **Time Limit**

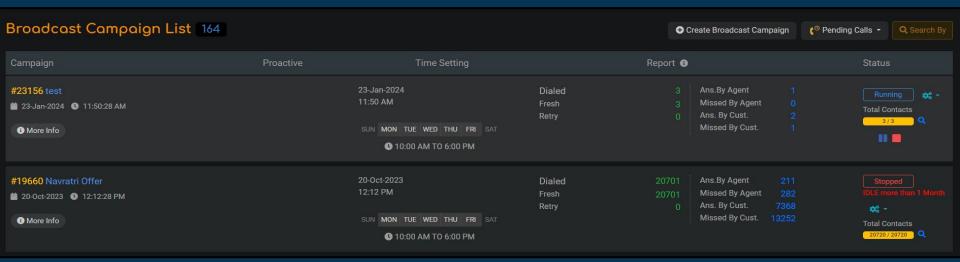
- It is duration in seconds to limit the talk time between FROM and TO.
- Ring durations of FROM and TO are not included in the Time Limit.
- The default Time Limit is Unlimited.

### Ringtone

- This is a Valid ID of the announcement.
- If passed, an announcement will be heard by the FROM number in the loop while dialing the TO number.
- If not passed, the original announcement (played by the mobile operator) will be heard by the FROM number.



### **Broadcast Campaign List**



Check your Broadcast Campaigns under this section. This section gives you a brief overview of all the campaigns. There are various segments for every campaign like **Campaign, Time Setting, Report, and Status.** 

Each segment is explained one by one in the upcoming slides.



### **Broadcast Campaign - More Info**

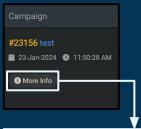
#### **BROADCAST CAMPAIGN**

Broadcast Campaign ID & Broadcast Campaign Name are used for easy search & specification of each campaign.

It shows the date and time of the campaign creation.

#### More Info-

- When you click on the "More Info" button, pop-up flashes on the screen.
- You can click on IVR ID as it can be clickable to see the IVR flow.
- By clicking on Agent, you can view the contact list used & segmentation applied.
- The name of the Group or Agents who are assigned to the campaign can be viewed.
- Agent login settings are displayed for a quick brief on the same page.





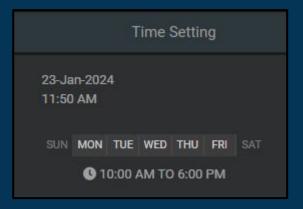


## **Broadcast Campaign - Time Settings**

Here campaign is active from Monday to Friday and shows inactive on Sunday and Saturday.

- Day names highlighted are Active.
- Day names not highlighted are Inactive.

Set up time for campaigns when it's active. Like here 10 AM to 6 PM.

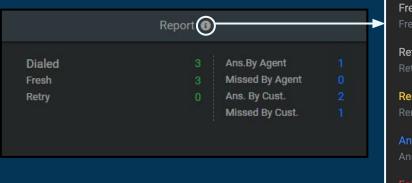




# **Broadcast Campaign - Report**

#### **REPORT**

- Tooltip (i) added adjacent to report for quick brief of all status of calls.
- Counters for all the statuses keep updating in real-time with the progress of the campaign.



Report Fresh Retry Remaining



### **Broadcast Campaign - Status**

### Status of the Broadcast Campaign-

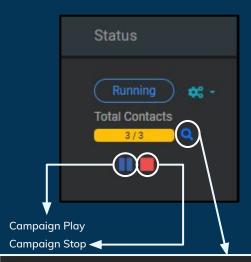
- Running: The campaign is active & running.
- Paused: The campaign is paused for a fixed time.
- **Completed:** The campaign is completed.
- **Stopped:** The campaign is stopped either forcefully by the user or completed as per campaign settings.
- Done for the Day: The campaign is paused for the day.

### Campaign PLAY & Campaign STOP

• Useful to pause, play & stop the campaign.

#### Search

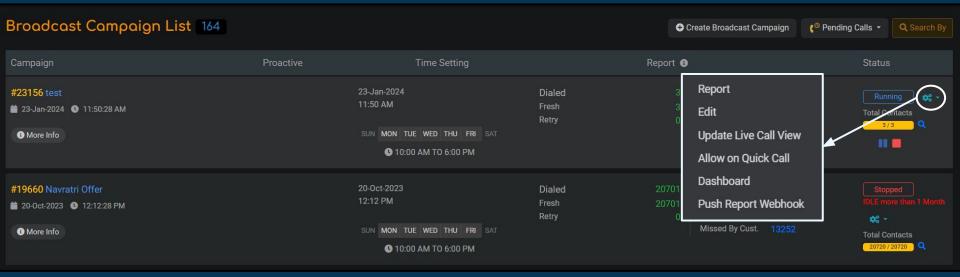
A Popup will help to search date-wise calling information.







## **Broadcast Campaign - Settings**

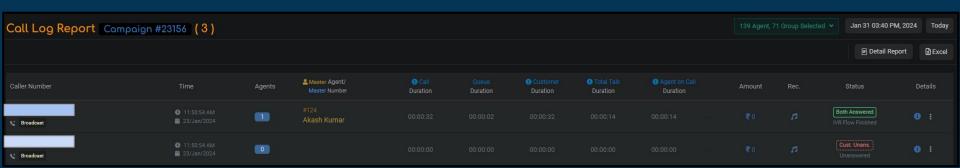


The action button under the Status tab allows you to take the following actions:

- Report
- Edit
- Update Live Call View
- Allow on Ouick Call
- Dashboard
- Push Report Webhook



## **Settings - Report**



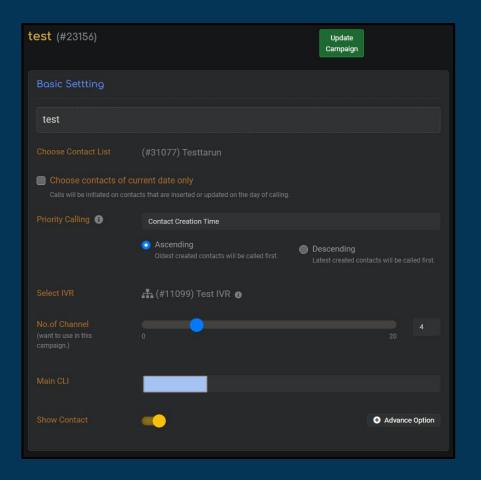
Through this, you will get a detailed Call Log Report consisting of the Caller Number, Date & Time of the Call, Clickable Agents Counter, Master Agent/Master Number, Call Duration, Queue Duration, Customer Duration, Total Talk Duration, Agent on Call Duration, Amount, Recording, Status and Details.

You can also download the report in Excel format.

# **Settings - Edit**

The existing settings of the Broadcast are open here.

Edit the settings that are required and then save it to implement the changes.

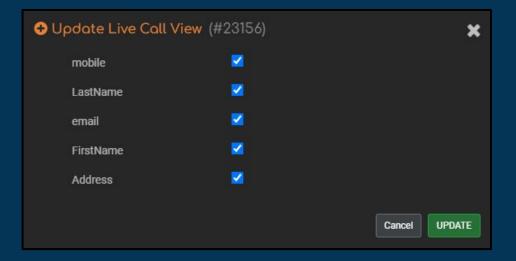




# **Settings - Update Live Call View**

This is another shortcut to edit this live call view.

Click on UPDATE to see the changes.





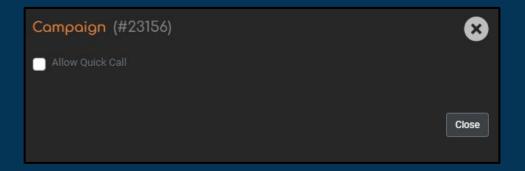
# **Settings - Allow Quick Call**

When allowed, the call made via quick call can be inserted into the chosen campaign.

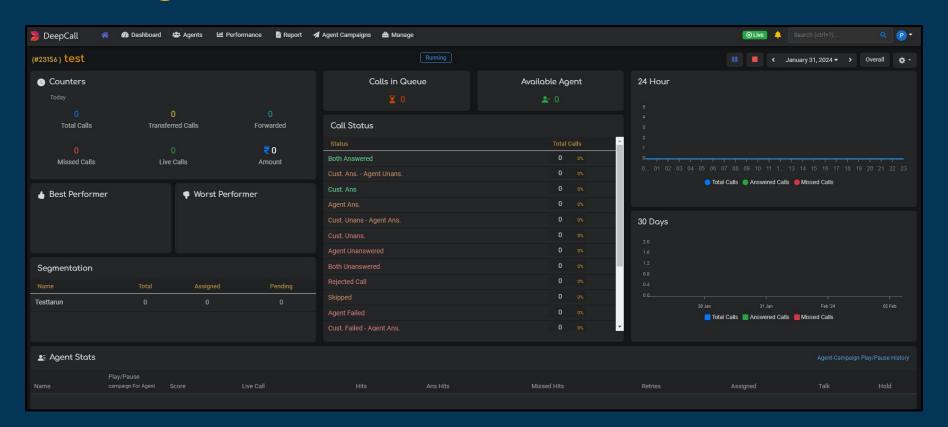
Otherwise, the quick call logs are stored separately.

Only campaigns that are allowed on Quick Call get this facility.

This way your quick call contact gets linked with the existing campaign & saved in it.



# **Settings - Dashboard**





## **Settings - Dashboard Cont'd**

In this, we can have the view of the complete information for any broadcast campaign at one place like-

**Counter:** It contains parameters like Total Calls, Transferred Calls, Forwarded, Missed Calls, Live Calls, and Amount.

Best Performer & Worst Performer: The user can check who is the best and worst performer in the entire campaign.

**Segmentation:** In this, the user can check the segment on the basis of fields declared at the time of contact creation.

Call Status: In this, the user can check the status of the call, like how it was responded to.

Day Wise: In this, total calls, answered calls, and missed calls are tracked as per the date range selected.

**Agent Stats:** There are various parameters to check the Agent activity during the date range selected.

Calls In Queue: In this, the user can view the current status of calls in the queue to get real-time data.

**Available Agent:** From here, the user can check the status of Agents who are available or not on the call at the moment.



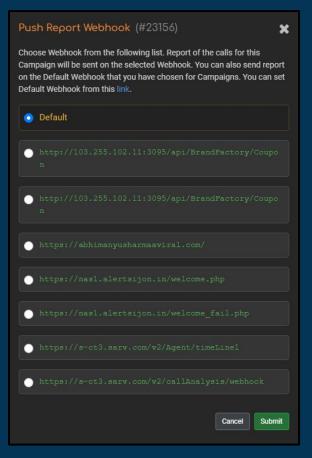
## **Settings - Push Report Webhook**

Push report webhook helps users enable reports to be pushed to the user's platform.

Set Default Webhook by following the link.

Also, users can add more webhooks, and failed requests can be checked & added.

Search Filter to make the searching easy.





## **Create Broadcast Campaign**

## **Campaign Title**

Write your campaign's title here.

#### **Choose Contact List**

Select the contact list for your campaign.

### Choose contacts of current date only.

If this box is checked, calls will be initiated on Contacts that are inserted or updated on the day of calling.

### **Priority Calling**

In this, the user is provided with the option to call in order of priority, here 1 is considered the highest priority, and 10 is considered the least priority.

- Ascending: In this, the priority will be given to the contacts in the order of 1 - 10, where 1 is a high priority and 10 is the least priority.
- **Descending:** In this, the priority will be given to the contacts in the order of 10 1, where 10 is the least priority and 1 is the high priority.







### **Select IVR**

Select the IVR flow that is saved in your account.

#### **Create IVR**

Click on this if you want to create a new IVR flow.

#### No. of Channel

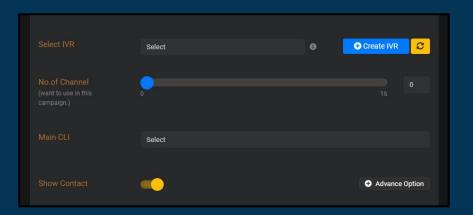
You can slide the toggle bar to the right to select the no. of channels in the campaign.

### **Main CLI**

Choose the Main CLI from the drop-down menu from which the call will be made to the contact

#### **Show Contact**

You can decide whether to show the contact or hide it for privacy.





### **Advance Option**

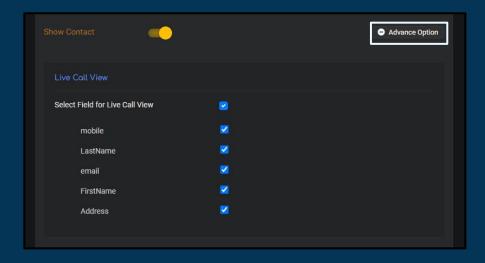
You can select the "Advance Option" tab to add more features in creating the Broadcast Campaign.

#### **Live Call View**

The contact list linked with the campaign carries multiple columns/custom fields.

All those fields will appear, choose from the list.

Chosen fields will be visible to an agent in the Contact form & the rest will remain hidden.





## **Agent Setting**

### Group

Groups will be displayed in a dropdown to choose from the list.

### Initiate calls per available agent

You can select the number of calls to be initiated per available agent.

### **Wrap Up Duration**

This is the interval between the two calls.

## **Apply Agent Login Filter**

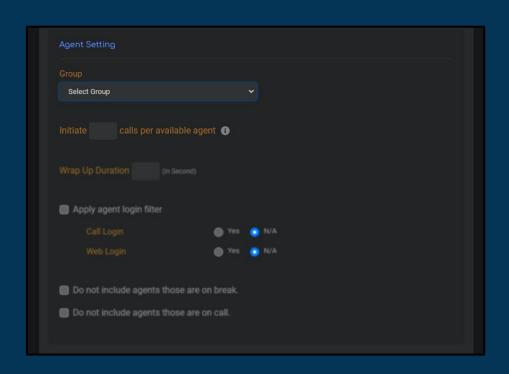
- Call Login: For calls to connect to the agent set whether call login is required or not.
- Web Login: For calls to connect to agent set whether web login is required or not.

### Do not include agents those are on break

You can select to consider the Agents those are on break.

## Do not include agents those are on call

You can select to consider the Agents those are on call.

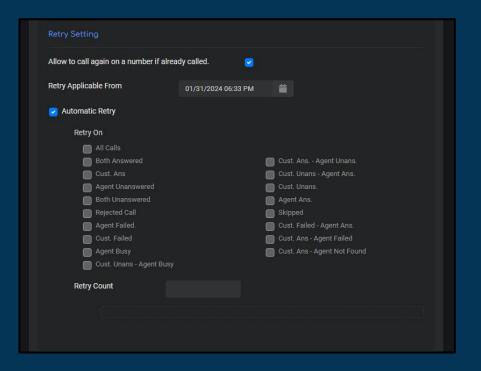




### **Retry Setting**

## Allow to Call again on a number if already called

- Retry Applicable From
  - Choose to set up the retry from the date you wish to do so.
- Automatic Retry
  - Enable automatic retry, you can select from multiple categories.
  - Set retry count





## **Timing**

### **Week Days**

Choose weekdays for which the campaign will remain active.

### **Working Hours**

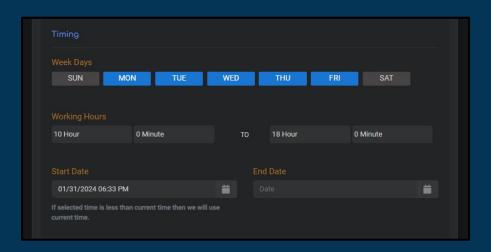
• Time duration on chosen weekdays when the campaign is active.

### **Start Date**

 The Calendar appears to choose the start date and time.

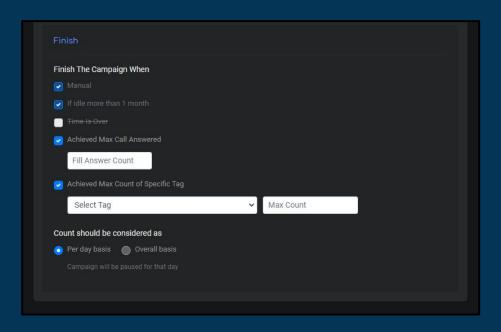
### **End Date**

• The Calendar appears to choose the end date and time.



### Confirm the Finish Settings of the campaign-

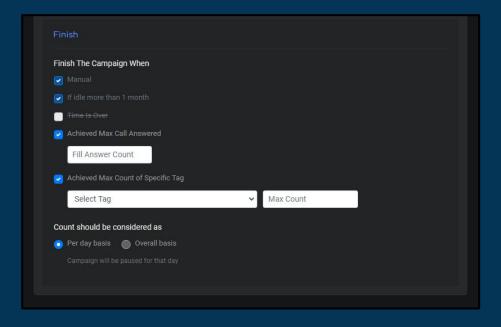
- Manual: The Campaign needs to be paused/stopped manually.
- If Idle for more than 1 Month: In this case, after 1 month, the campaign will be stopped automatically.
- Time is Over: If the end time is set then the campaign will be finished on the decided date & time.
- Achieved Max Call Answered: Fill in the counter of calls, the user wants to set for agents. Once this is achieved the campaign will be marked Finished.
- Achieved Max Count of Specific Tag: Set up the counter of any tag. Agents mark the call records with the tag & once the counter is reached, the campaign will be stopped by the system automatically.





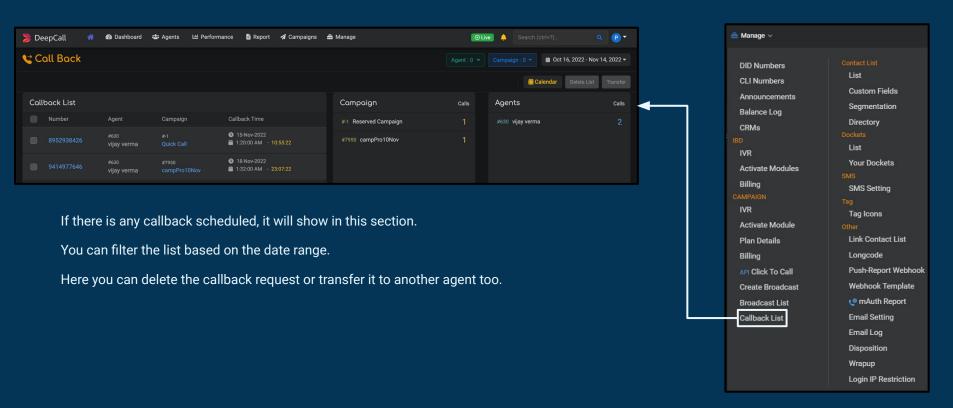
### The count should be considered as

- Per Day Basis: Max call counter to be considered on a day basis.
- Overall Basis: When the added count of calls is achieved, the campaign will be stopped.



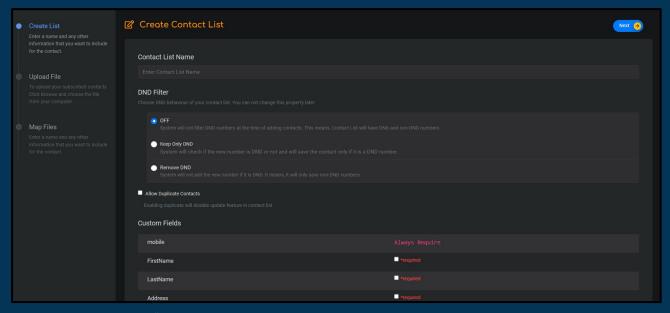


# **Campaign - Callback Transfer**





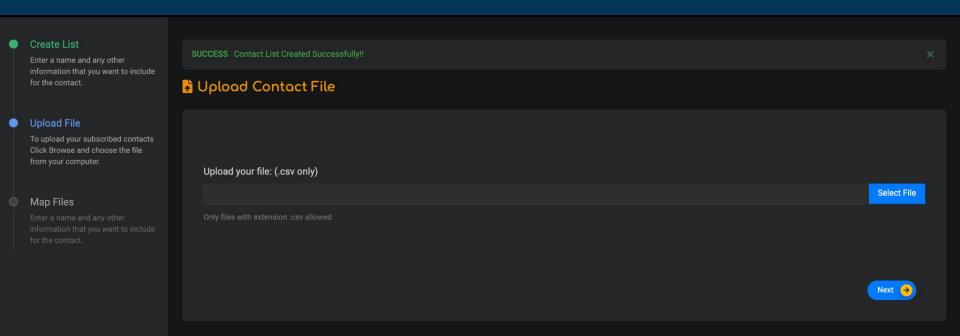
## **Contact List - Create List**



When you click on the "Create List" button under the contact list, this screen will appear. You have to enter the Contact List Name, select the DND Filter, and select the various custom fields by clicking on the checkbox that is required.



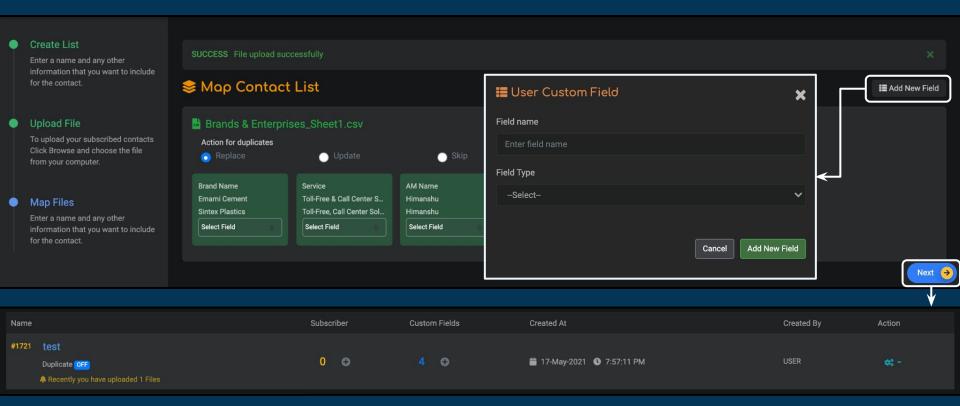
# **Contact List - Upload Files**



- Uploaded file must be in .CSV format
- Upload and move to the NEXT step.

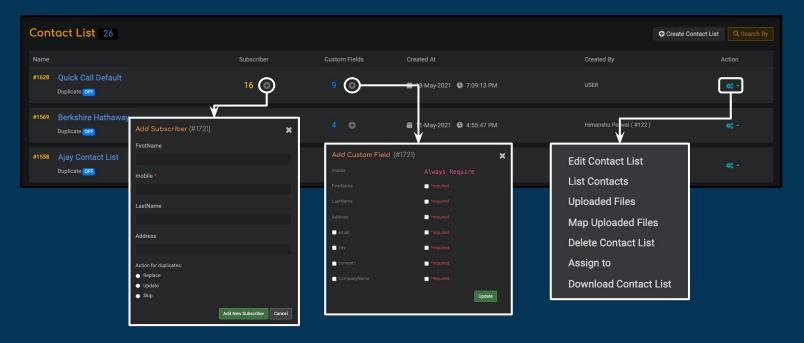


# **Contact List - Map List**





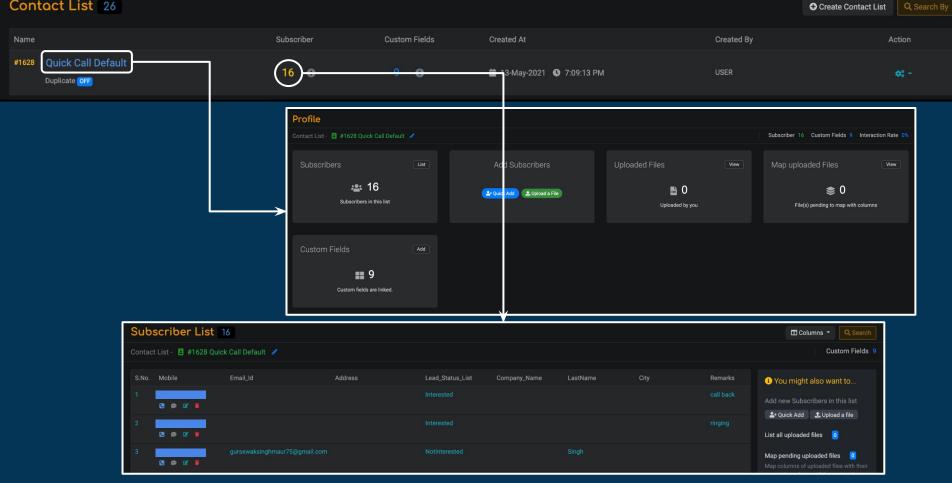
## List



- All the contact lists added to the account will be listed on this page.
- Contact List Name
  - Name of all the list added in the user account.
  - Check the Duplicate status- ON or OFF.



## Contact List 26





#### Subscriber

- Subscribers refer to the contact numbers uploaded in the contact list.
- The counter is clickable. When clicked new page opens showing details of the contacts.
- o Details include the other information in association with the respective contact number.
- Direct option to add a new contact number or upload a new data file.
- Every contact has individual operations to make QUICK CALL, SEND MESSAGE, EDIT & DELETE.

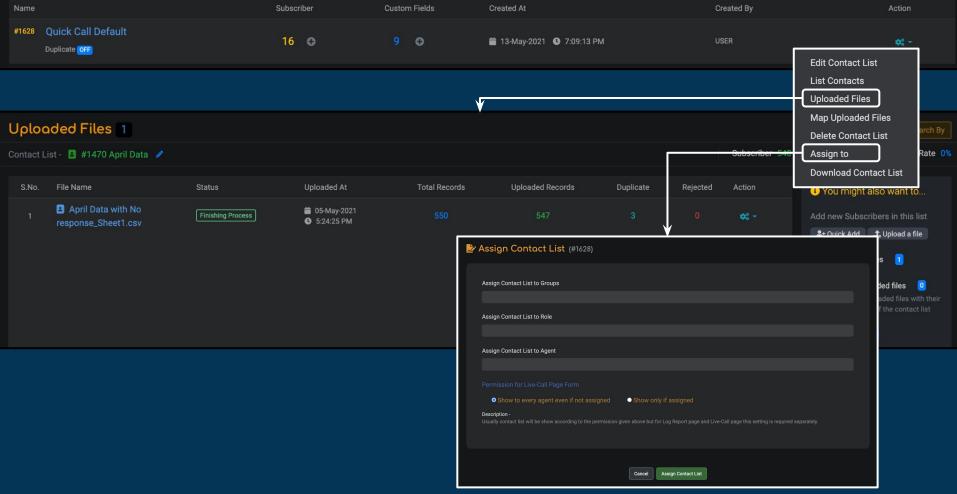
#### Custom Fields

- Several custom fields linked with the contact list are displayed.
- Click on the '+' icon to link more custom fields to the contact list.

## Created By

- Create Date & Time.
- Who created the contact list- User, Agent (Agent name and ID will be displayed for quick information).







### **Actions**

#### Edit Contact List

Click to open a popup and revise the name of your contact list.

#### List Contacts

- It will open a detailed view of the contact added to the contact list.
- Users can make all necessary amendments to the data.

## Uploaded Files

List of all the CSV files uploaded in the contact list to add data.

## • Map Uploaded Files

o If mapping is left incomplete, the user can access this and complete the mapping.

### • Delete Contact List

• A confirmation popup will open to get the second consent and as per the response will proceed to take necessary action.

### Assign To

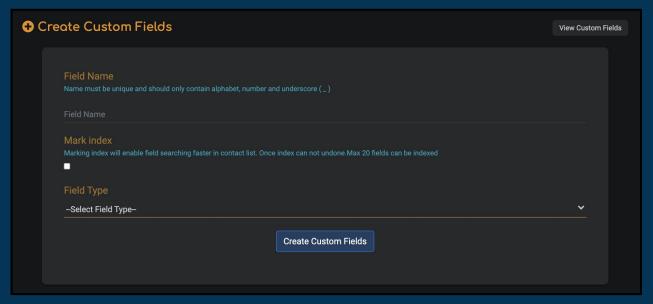
• Choose to assign the contact list to any GROUP, ROLE, or AGENT.

### Download Contact List

- Single click download.
- CSV file will be downloaded.



## **Custom Fields - Create New Field**



### Custom Field Category

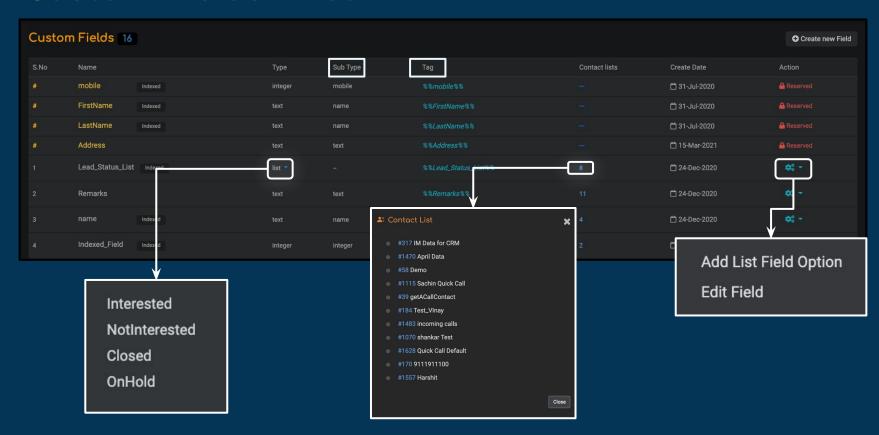
- Reserved: Default uneditable custom fields & cannot be deleted.
- Other: Added by the user. Can be edited/deleted if not linked with the contact list. Once linked the custom field cannot be deleted until the contact list is deleted first.

#### Name

Name of the custom field. The naming pattern is fixed as discussed in an earlier section.



## **Custom Fields - List**





### Type

• As decided while creating the custom field the type will be displayed.

### Sub Type

As decided while creating the custom field.

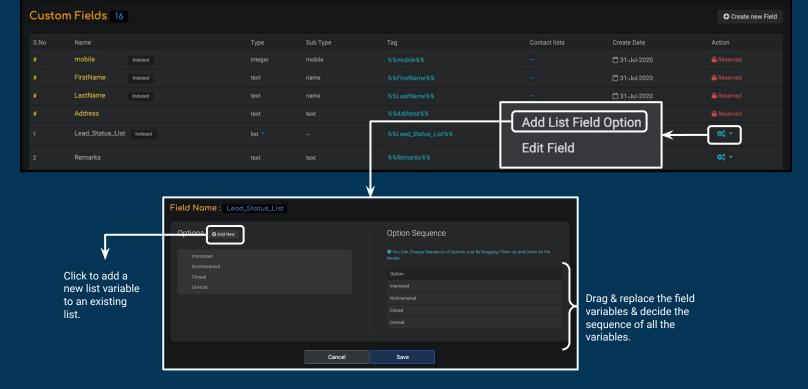
## • Tag

- Every custom field is assigned a default tag by the system.
- These tags are used for mapping or fetching value.

### Contact Lists

- Contact lists in which the custom field is linked.
- The counter is clickable to open a popup to view the names of linked contact lists.
- Create the Date of the custom field.



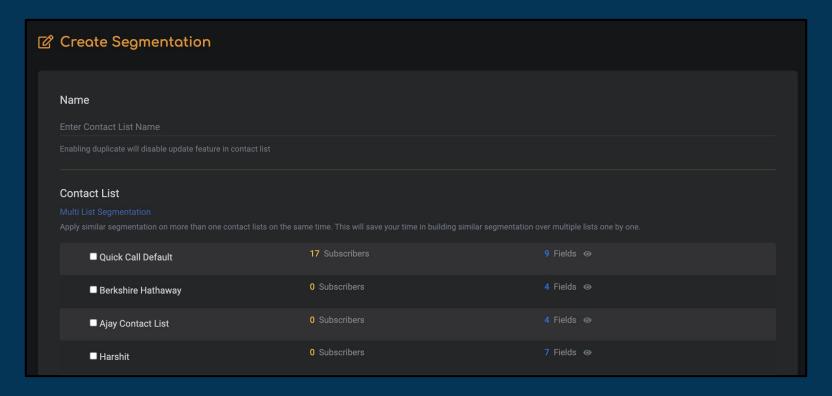


### Action

- Add List Field Option
  - Add more options to the existing list.
  - Decide the sequence of the list variable.
- Edit Field
  - Edit the variables of the custom field.



# **Segmentation - Create New**





#### Name

Give a name to your new segmented contact list.

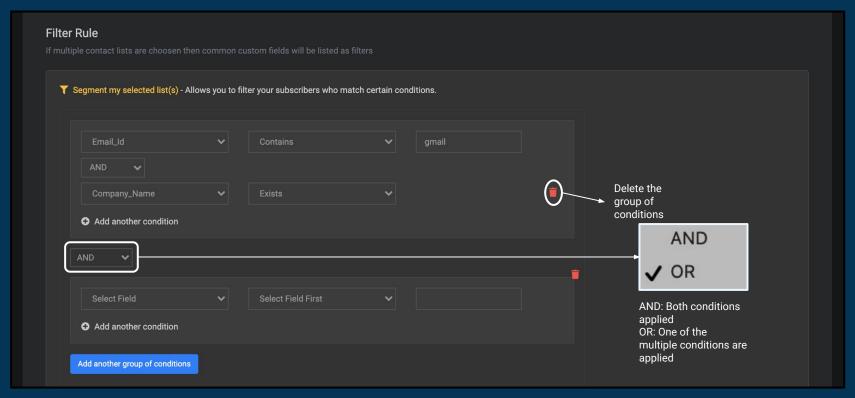
#### Contact List

- Single List Segmentation: Rule applied for a single chosen contact list.
- Multi-List Segmentation: Apply similar segmentation on more than one contact list at the same time. This will save you time in building similar segmentation over multiple lists one by one.
- Choose the contact list where the segmentation rule is to be applied.

### • Some Important Points

- o Segmentation can be used with normal campaigns and automation.
- Segmentation can be used for messages that are custom-tailored to a customer's preferences, past activities, location, and other variables that are much more likely to be attractive to a consumer over a mass mail that makes customers feel a number on a company's email list. This can be achieved easily with Segmentation. Find contacts within your contact database who share similar traits For example 'doctors' living in a 'city' and have purchased a 'product' in the last '40 days'.





- If multiple contact lists are chosen then common custom fields will be listed as filters.
- Custom fields of the chosen contact list will be used to create the filter as per the requirement.
- Add as many conditions as needed in one filter or add another group of conditions for the second filter.
- Delete the group if not required by the direct delete icon.



### **Options**

You can choose any of the following options. (Choose at-least one)

Apply on Existing contacts

At the time of creating rule for segmentation, definately there exist some contacts in choosen contact lists. By choosing... ?

Apply on new contacts

By chossing this option, you ensures that new entries in the selected contact lists will be checked for this ... ?

Apply on updates in contacts

If you select this option then system will check if a contact in qualified for this segmentation when there will be... ?

Create Segmentation

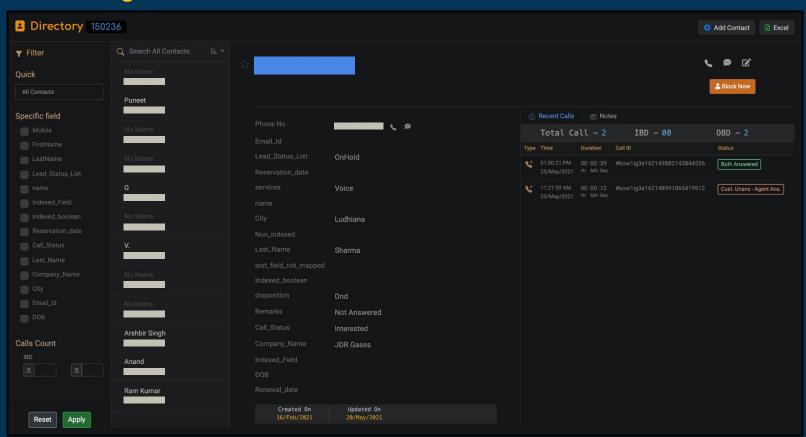
The user is free to choose all or any of the following options for applying the created segmentation rule.

- Apply on existing contacts: Already existing contacts are qualified for segmentation application. Rest will not be applicable.
- **Apply on new contacts:** Only the new contacts that are added after creating and applying segmentation on the contact list will be qualified for it.
- **Apply on updates in contacts:** Updates in already existing contacts will qualify this permission for application of segmentation.

Then click on CREATE SEGMENTATION.



# **Directory**





You will find all of your contacts and their summarised information on this page.

### Your All Contacts means-

- All the numbers you have uploaded in your Contact Lists.
- All customers you have contacted via campaigns, quick calls, click-to-calls, etc.
- Whoever contacted you by calling on your DID numbers.
- Numbers that you have uploaded directly in the Directory.

## You will get the following information of a contact-

- As you know, you can create custom fields and map them with multiple Contact Lists. You will get the latest value
  of each custom field in the Directory. This may include name, mobile number, address, email, date of birth, and
  many more.
- **Source:** This contains the source of insertion.
- Create date and latest update date.



- Total number of calls on or by the number.
- List of recent 50 calls.
- Notes: Your agents can create notes on your customers. All the notes will be listed here.
- You can also mark a contact as VIP or Block it completely.

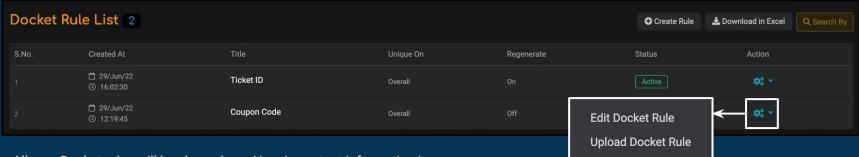
## Analyze your customers-

You can analyze your customers using various filters and sorting options. Following is the list of filters-

- All the indexed custom fields
- Calls count
- VIP
- Blocked
- Create/ Update date



## **Docket**

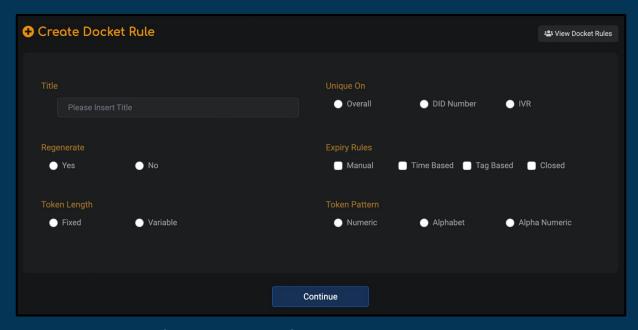


All your Docket rules will be shown here. Here important information is:

- Title
- Unique On
- Regenerate
- Status
- Action
  - o Edit Docket Rule
  - Upload Docket Rule



#### **Create Docket Rule**

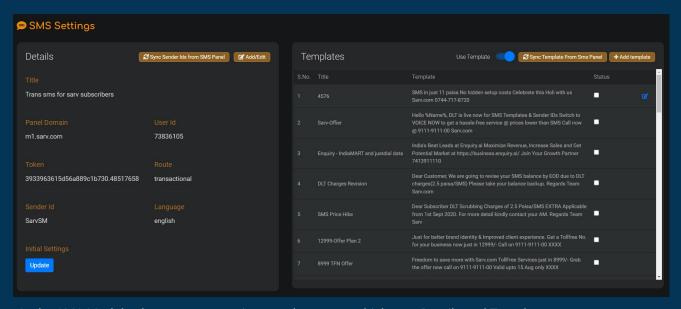


In this, there are various fields that need to be filled to create the Docket as per your requirements.

- Initially give the Title for the Docket.
- You can select "Yes/No" for regeneration.
- You can select the Token Length to be Fixed or Variable.
- You can select the "Unique On" feature from the available options like- Overall, DID Number, or IVR.
- You can choose the "Expiry Rules" as per usage like Manual, Time Based, Tag-Based, and Closed.
- You can select the "Token Pattern" from the available options like- Numeric, Alphabet, or Alpha Numeric.



### **SMS Module**



In the SMS Module, there are two portions on the screen which are - Details and Templates.

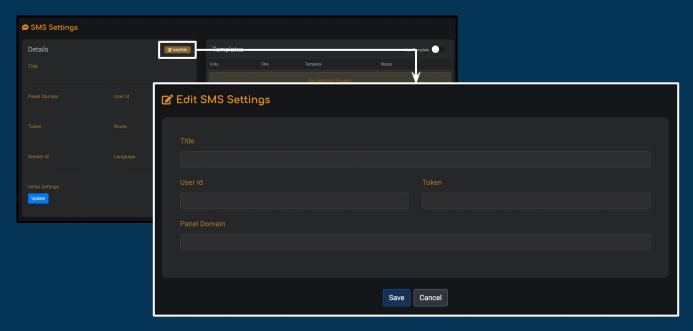
In Details, you will find the pre-filled information for the SMS Settings like Title, Panel Domain, User Id, Token, Route, Sender Id, and Language. You can edit this information by clicking on the Add/Edit button.

In Templates, there are predefined templates here, which you can differentiate on the basis of Title. You can select the Check Box to enable it.

You can also add a new template by clicking on the "Add Template" button, a dialog box will appear, you have to enter the Title and Template and click on "Submit SMS Template".



# SMS Module - Add/Edit



In the SMS Module, click on the "Add/Edit" button to Edit the SMS Settings.

A dialog box will appear, you have to enter the details for the fields like Title, User Id, Token, and Panel Domain.

Click on the Save button to save the SMS settings.



### Tag

#### **Title**

• Name your tag as per its features & uses.

#### **Description**

- Yes: The description box will open.
- No: The description box will not open.

#### Login User

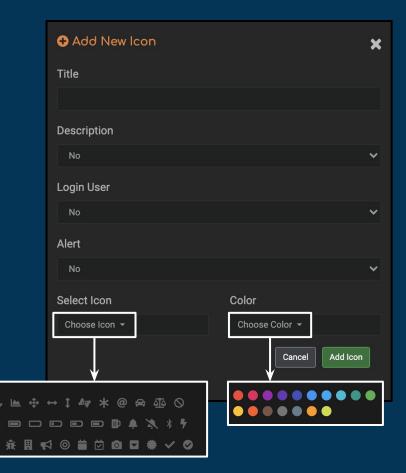
- Yes: The user needs to log in.
- No: The user doesn't need to log in.

#### Alert

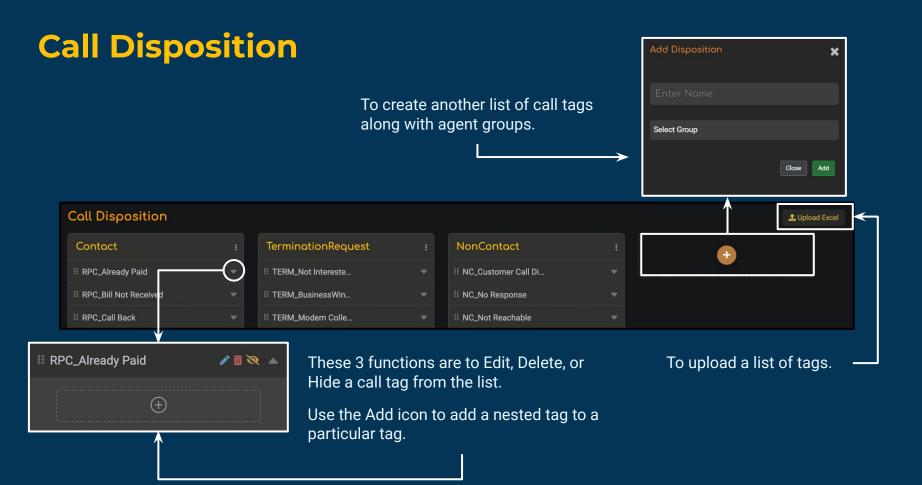
- Yes: Sends alerts.
- No: Doesn't send alerts.

#### **Select Icon**

#### Color









We have the option to have groups assigned for a separate disposition. Then, the agents of that particular group will have that disposition available.

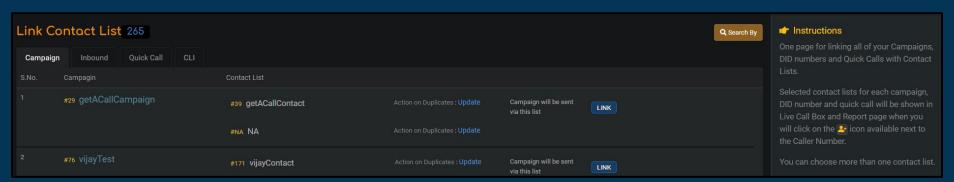
We have given this feature to assign separate dispositions group-wise. The agent should be assigned to that particular group to assign Disposition.

If there is a common disposition that does not have any group assigned to it, then all the Agents will have access to that disposition.

In one scenario of the common disposition, it would be reflected to all the agents over the agent panel.



### **Link Contact List**



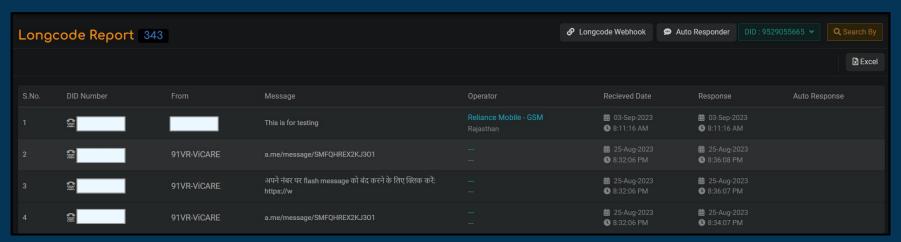
The link Contact List feature helps to mention the call notes by the Agent in the Contact List that is attached to the system at the time of receiving the call.

There are 4 types of instances where it can be used which are as follows-

- 1. Campaign
- 2. Inbound
- 3. Quick Call
- 4. CLI



### Longcode



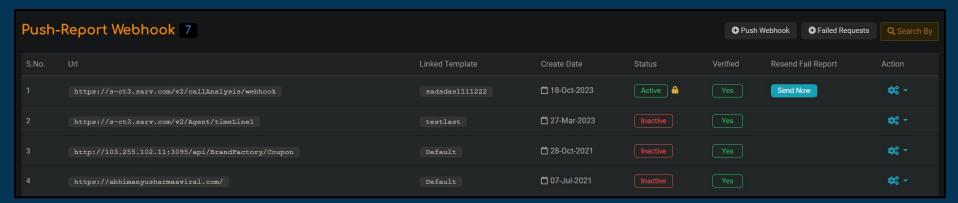
A Long Code number is a 10-digit virtual number that creates a unique identity for the business. It is a standard phone number that allows businesses to receive SMS.

Long Code provides customer-to-business communication, helping businesses get feedback or gather any form of passive communication from their end clients.

It will help the business to have meaningful communication with targeted and relevant content. You can gather customer information for appointments, reminders, or confirmations.



## **Push-Report Webhook**



Webhooks are important to integrate your CRM into Deepcall's environment. Report webhook is one of them. You can add multiple webhooks in the panel to get reports on your CRM. You can set different webhooks based on call type, DID numbers, campaigns, etc., or can simply set one webhook for all.

Once a webhook is added to the panel, the system will verify and activate it. To be an active webhook it should be a valid URL. Once it is active and verified, a webhook qualifies to receive reports on it. The system will send reports in JSON format.

Push report webhook helps users enable reports to be pushed to the user's platform. Set Default Webhook by following the link. Also, users can add more webhooks and failed requests can be checked & added.

Search Filter to make the searching easy.



## **Webhook Template**



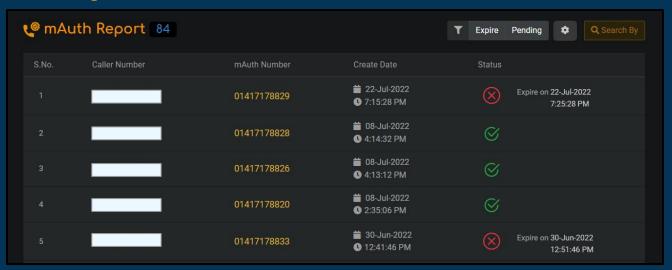
A webhook is an automated message from one system to another after a certain criteria has been met. In Braze, this criterion is usually the triggering of a custom event.

At its core, a webhook is an event-based method for two separate systems to take effective action based on data transmitted in real-time. That message contains instructions that tell the receiving system when and how to perform a specific task. Because of this, webhooks can provide you with more dynamic and flexible access to data and programmatic functionality, and empower you to set up customer journeys that streamline processes.

From here, we can create a Webhook Template and perform the Search By operation.



# **mAuth Report**

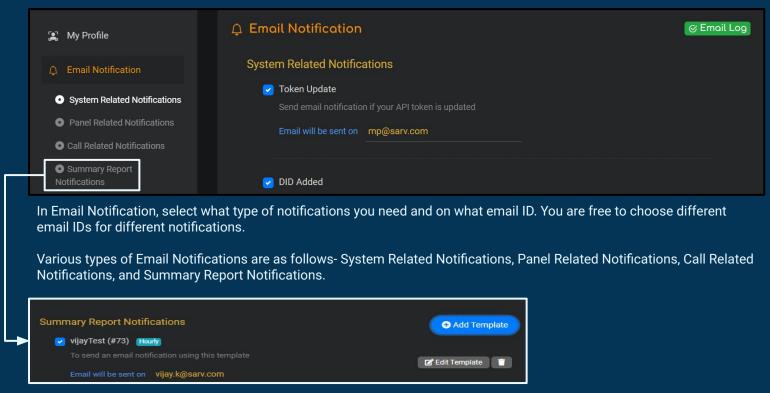


mAuth Report serves as the important feature, it works for authentication where the user enters the Mobile Number, then the system will generate the Mobile Authentication(mAuth) Number on which you have to give a Missed Call. Then, your mobile number will be authenticated.

You can perform the Search By feature with the help of parameters like Caller Number, mAuth Number, Create Date, Create At, and Verify At.



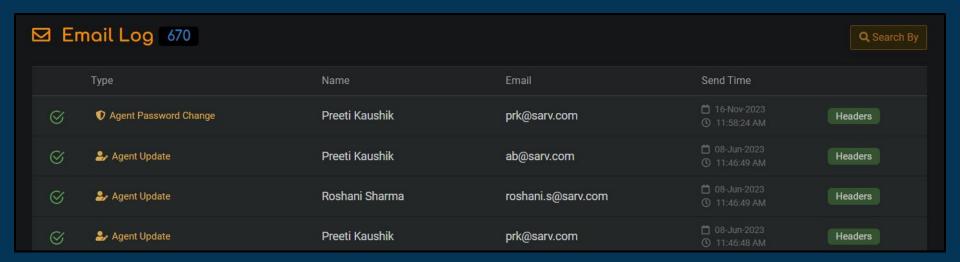
# **Email Setting**



Summary Report Notifications - From here, you can get reports in a preferred template of your own on a specific email ID.



## **Email Log**



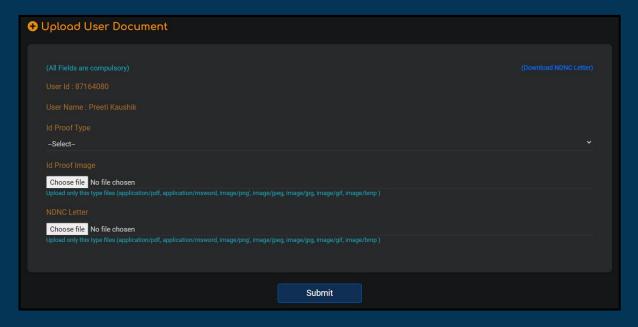
Email Log serves as the repository for the Emails that are sent/received in the system.

It will send you notifications for the modules that are going to expire so that you can renew them at the right time so that you don't have to lose any subscriptions for your business.

It will send you an email reminder if there is new Agent Details are added or updated.



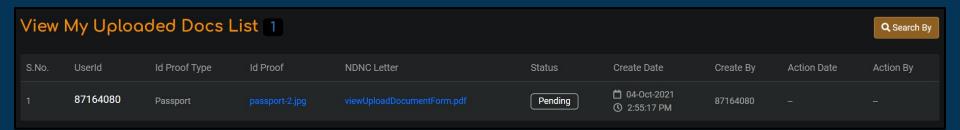
## **Upload Docs**



Upload Docs is a functionality in DeepCall's Dashboard, it helps you to upload documents online easily without sending them physically which helps to save time and effort at the convenience of the system directly.



### **View Docs List**

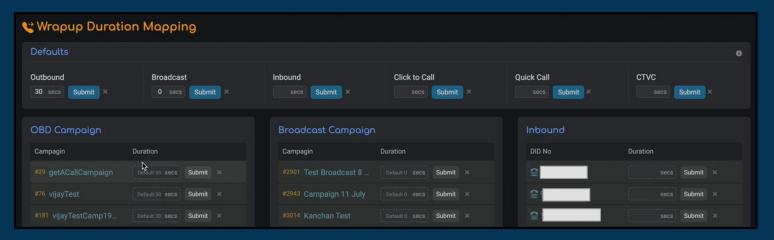


View Docs List helps you to view the uploaded documents you have in the system.

It helps in storing the records for future use.



# **Wrap Up Duration Mapping**



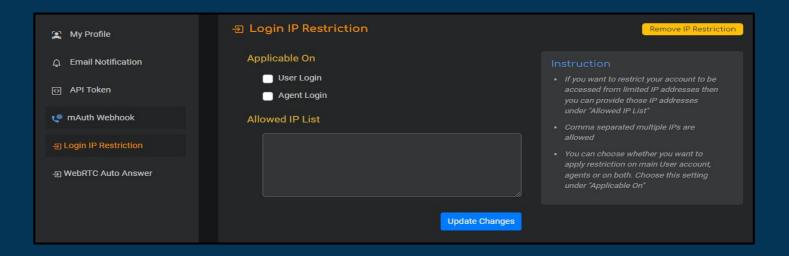
Here, set the interval between two calls, i.e. gap between attending or making a new call after hanging up the previous one.

Write the time in the default section to apply it to all the campaigns at once.

Click on the campaign name to set its time manually and different from the default time.



# **Login IP Restriction**



You can whitelist the IP addresses, for those you want to have access to the Panel.

In this, if the user performs functions or runs the panel dashboard from any other system, then they will not be able to login to the Panel Dashboard unless their IP address is whitelisted.



### **API Backed Platform**

- Voice Broadcast API
  - https://sarv.com/docs/telephony/voiceBroadcast.PHP.php
- Voice Broadcast API TTS
  - https://sarv.com/docs/telephony/voiceBroadcastTTS.PHP.php
- Fetch Voice Reports API
  - https://sarv.com/docs/telephony/fetchVoiceReport.PHP.php
- Upload Announcement API
  - https://sarv.com/docs/telephony/uploadAnnouncement.PHP.php
- Voice OTP
  - https://sarv.com/docs/voice-api.php
- Click To Call
  - https://sarv.com/docs/deepcall-click-to-call.php

