CHILD HELPLINES

SYSTEM USER MANUAL FOR THE UPGRADE OF THE VAC HELPLINE SYSTEM



NOVEMBER 2022



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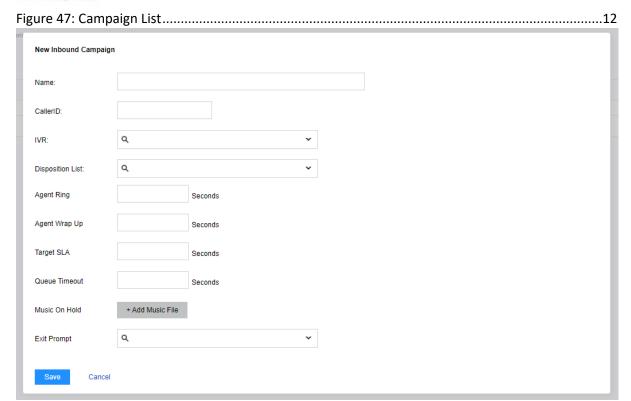
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1 Introduction

This solution is an upgrade of the helpline call and case management system currently handling VAC cases to incorporate GBV cases and case management. This is a documentation of the different components to guide the users in the daily operations and configurations on the different modules.

1.1 System components

The solution is made up of a number of modules including call management, case management, quality assessment and additional media channels such as email, SMS & social media.

1.2 Requirements for using the system:

- ✓ A computer
- ✓ Good internet connectivity (Optional for core items)
- ✓ A browser

2 Installations

2.1 Browser installation

A user is at liberty to use any browser they are comfortable with. Chrome browser is highly recommended for the system. To install the Chrome browser;

- a) Go to https://www.google.com/chrome.
- b) Click Download Chrome.
- c) Check the box that asks if you want to make Chrome the default browser.
- d) Click Accept and Install.
- e) Go to the folder of downloads and locate the setup download by searching ChromeSetup.exe
- f) Click on the setup. A dialog box will appear on the screen asking if you want to allow the program to make changes to the computer. Click yes to agree to the installation.
- g) Chrome browser will start downloading and installing.

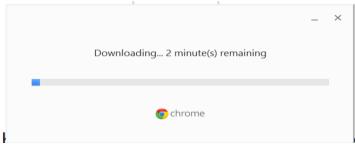


Figure 1:Chrome browser downloading

h) Once the installation is done, you will be prompted to close the process and the browser will be launched.



Figure 2: Installation Complete



3 The Helpline System

3.1 Accessing the system

The system shall be accessible to users upon installation via a dedicated IP address mapped to a subdomain for users within the helpline centre and via a public link for remote users. The IP and link shall be accessible on any modern browser. The links are as follows:

Local IP: helpline.subdomain.com

Public Link:

3.1.1 Helpline System Login

A login page will appear as shown in Figure 9 once one accesses the links provided. The user is required to type in the username and password provided by the administrator and click the sign-in button to access the helpline account using.

- Username e.g test
- Password e.g P@ssw0rd

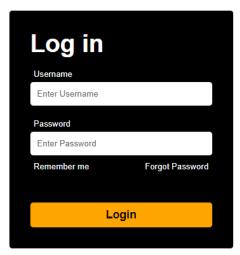


Figure 3: Login Page

3.2 Call & Queue Management

3.2.1 Queue Status

Users with call option are able to manage their time and availability for calls easily using status options provided which include {Join Queue/Leave Queue}.

The queue status dropdown shows the current users extension number assigned during user creation.

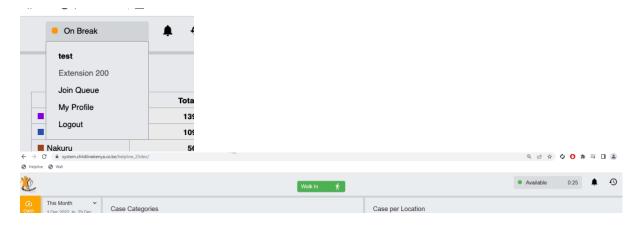




Figure 4:SIP Queue Status

3.2.2 User Profile

This displays personal details for the person currently logged in. This also provides an option for one to change their password to one of their liking.

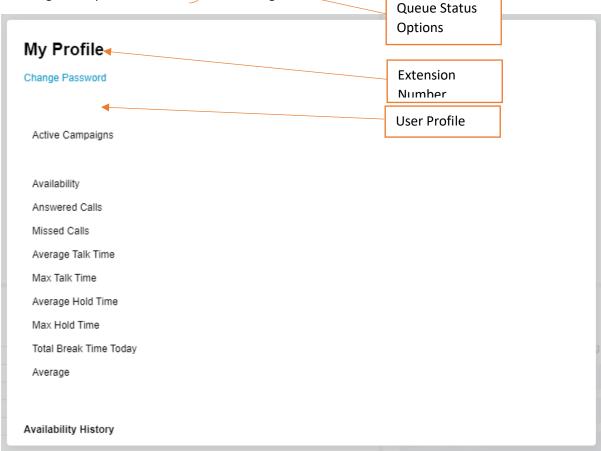


Figure 5: User profile view

Change Password

The change password button under the user profile gives the user the form as shown in the figure below. To change the password, one needs to have the current password and match the new password in the fields provided.

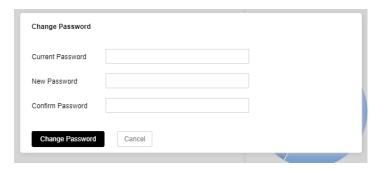


Figure 6: Change password form



3.2.3 Integrated Softphone

Softphone for receiving and/or dialling out is integrated within the CRM. On dialling a number, it looks like in the diagram below:

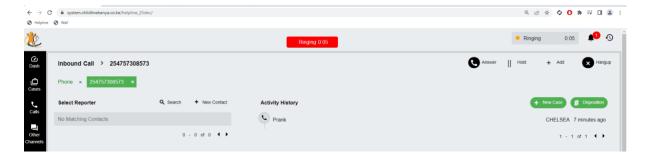
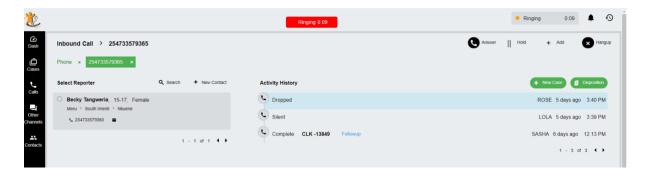


Figure 7: SIP Phone & Making a call

3.2.4 Receiving A call

When a call comes in from an outside line, the sip phone rings and upon receiving, a case form pops for case creation further explained in <u>Case Capture Section</u>.



When the reporter exists and is selected, the reporter details form is pre-populated and the user can proceed to the next section, otherwise the user can click on the "New Reporter" button to created new details.

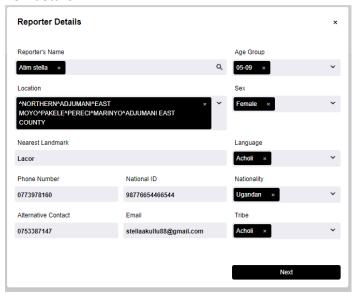


Figure 8:Selected Reporter Details



4 Case Capture

There is a universal case capture form taking into consideration the different case sources which include but not limited to call, walkin, SMS, email, CHATBOT, etc.

The case form fields are grouped into reporter details, client details, case details, perpetrator details and case status details. The case capture process is as described in the steps below.

4.1 Reporter Details

For a call cases, the system searches automatically if the caller number has any existing call details which shall be populated under reporter details. If there is no history, then user creates a new reporter.

For a walk-in case, a system user can search the system contacts with the reporter name.

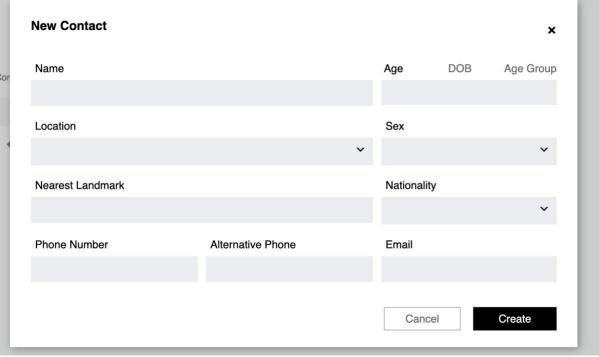


Figure 9:Reporter Form

4.2 Case type action

The caller does not necessarily call to report a case, so the system has an option for other call classification which are necessary for data capture which include: Service, Follow Up, Information Inquiry and New Case report as shown in the figure below. This has four sections: filling of case details, update of reporter details, creating perpetrators and creating clients.

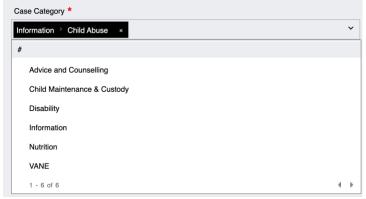


Figure 10: Case Type Action



4.2.1 Case Follow Up

This is for reporters who are following up on the status or giving an update of previously created cases. This presents a list of cases under the reporter's phone number and a form to search for other cases. The cases shall be listed and the selected case is opened for further update as described in the

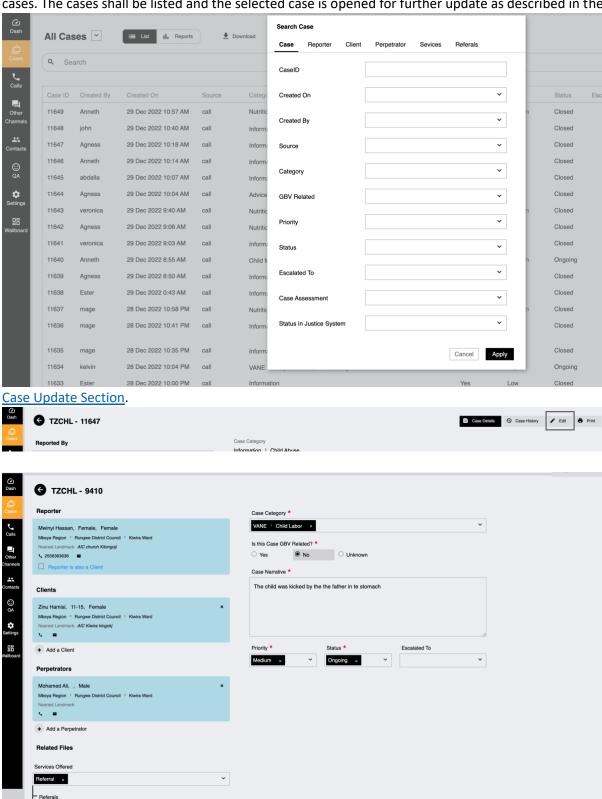
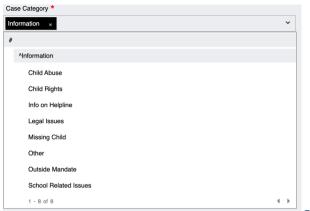


Figure 11: Follow Up Case list



4.2.2 Information Inquiry.

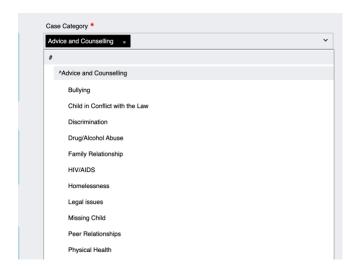
This leads to an FAQ and information page and/or form. The content of FAQs shall be always updated by system administrators and during the call when the information Inquiry is selected and the question asked does not exist.



4.2.3

Counselling

This refers to counselling service offered to callers who do not necessarily have an abuse case to be recorded. When this option is selected, a form with counselling category field, narrative, service offered and service comments by agent is opened for the agent to fill.



4.2.4 New Case

This takes us to the case form described in <u>Case Form Section</u> of this documentation where the user creates a case as described under <u>Case Fields section</u>.

4.3 Case Details

These are the fields relating to the specific case as explained by the reporter to the system user.



4.3.1 Case Fields

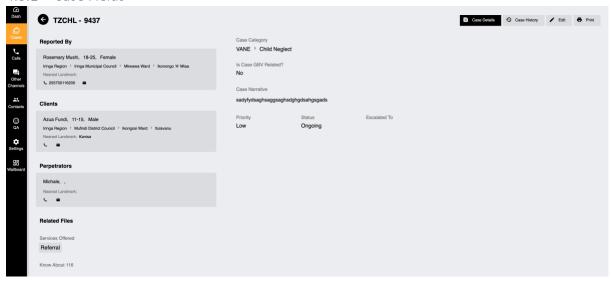


Figure 12: Case Details

The new case report section has additional items captured which include: Client details, perpetrator details, case status and an option to update reporter details.

4.3.2 Reporter Details Update

Reporter details are being edited since they have already been created.

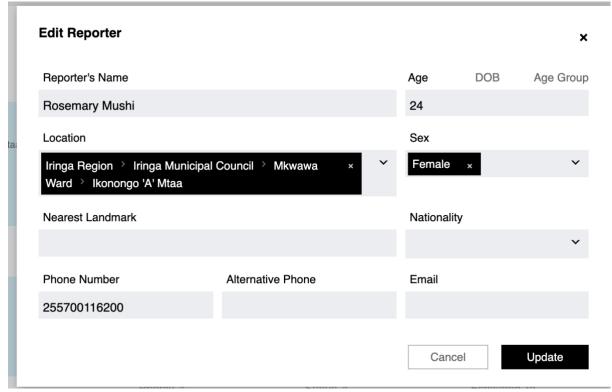


Figure 13: Reporter Details Update



4.3.3 Client Details

Client details are captured in the form presented when once clicks the plus sign next to "Client Details" label. More than one clients can be added and they shall be listed as below:

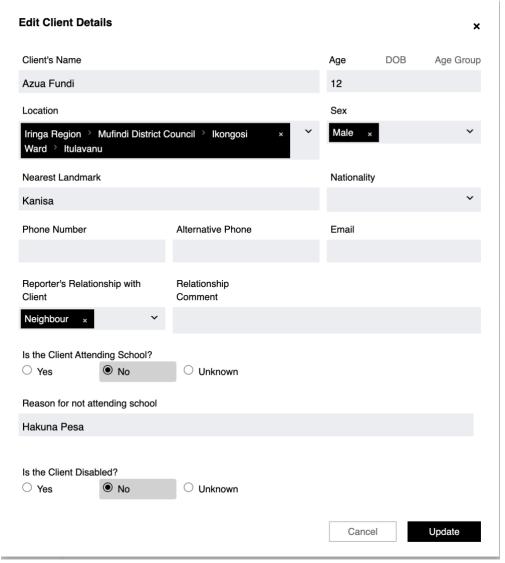


Figure 14: Client Details

One can add more than one clients and perpetrators but clicking the sign next to the respective label. The added clients and/or perpetrators shall be listed for update as show in the diagram below:





Figure 15: Added clients listing

4.3.4 Perpetrator Details

Perpetrators can be added at this point and a case can have more than one perpetrators, each one will be added and listed in the perpetrators section.

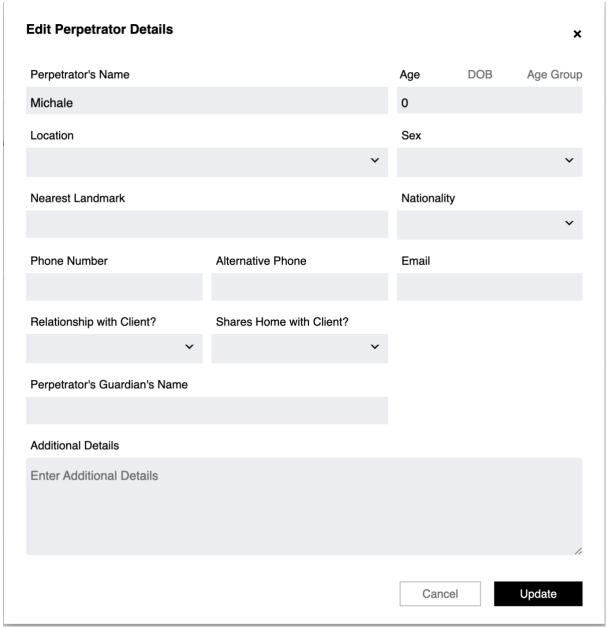


Figure 16: Perpetrator Details

Added perpetrators shall also have a listing as described for client in diagram on "Added Clients Listing"

4.3.5 Case View

This provides a platform for viewing the created cases, once a case has been submitted, a user will be redirected to the case view. From the case view page, one has an option to edit the case, print or export to PDF.



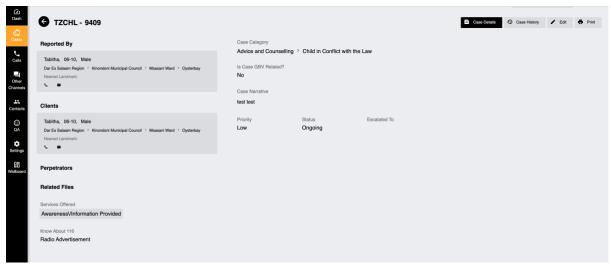


Figure 17: Case View

4.3.6 Case Update/Edit

When an old case is selected for update, the case details are presented in an editable form with the fields being prefilled. The case related information such as reporter, client and perpetrator details are as in the case capture form. The case update option does not allow for a change on the case narrative.

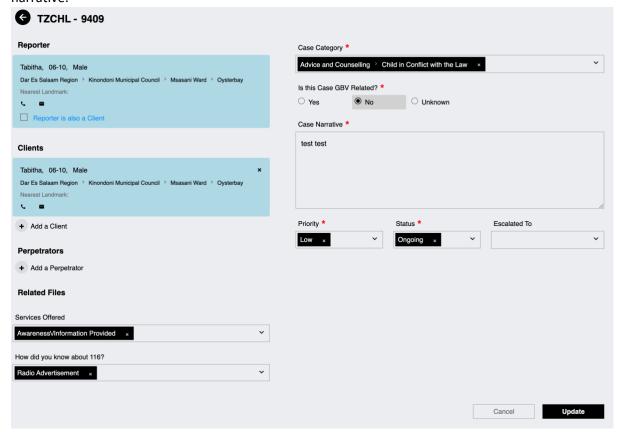


Figure 18:Case Update View



4.3.7 Case History

Case edit allows for the editing of the case narrative by either a supervisor, a case manager and/or the person who created the case. When a case is edited the system automatically generates a case history.



Figure 19: Case History

4.4 Disposition

The agent might need to dispose of the call due to some reasons. This will be catered for under the disposition segment. The disposition options shall be configured by the administrator.

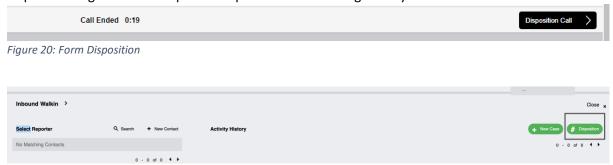


Figure 21: Call Disposition Reasons

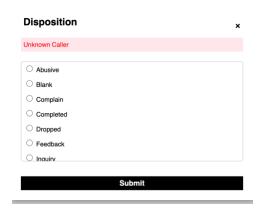




Figure 22: Case Report Filters

5 Dashboards

5.1 User Dashboards

The user can carry out multiple roles depending on the user rights given, as seen through the elements on the dashboard in Figure below

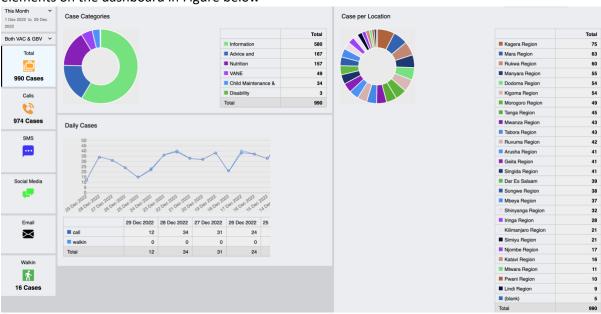
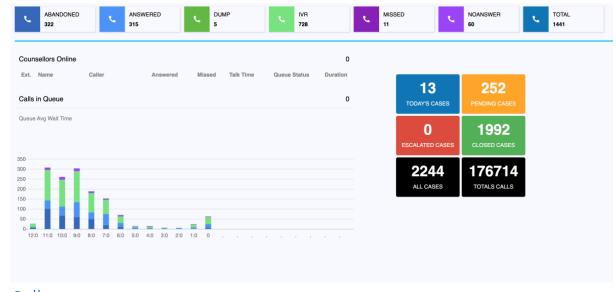




Figure 23: Generic Dashboard

5.2 Wall Dashboard

This dashboard displays real-time statistics of the helpline System and is meant for centre management. This helps in the monitoring of the Helpline service delivery and daily activities.



Calls

6

Calls is a major source of cases to the helpline. When a call comes in, it will ring on the agents/counsellors on queue one by one. The diagram below shows an incoming call with options to receive or reject. Details related to the calling number are displayed if they already exist within the system.

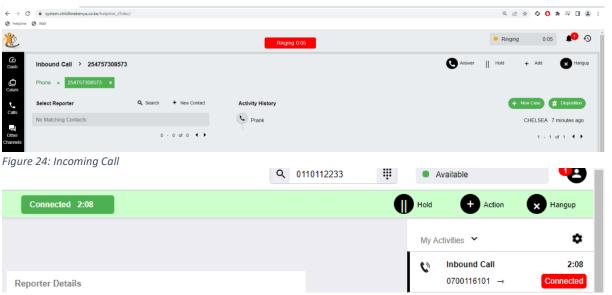


Figure 25: Incoming Call Options

When the user opts to hang-up a call, a form pops for them to give a reason as to why they are hanging-up on the caller before successfully disconnecting the caller.



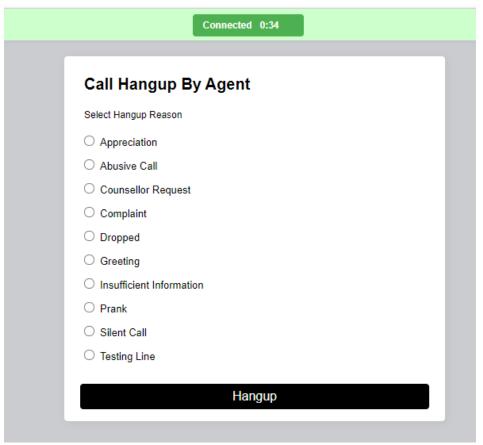


Figure 26: Hang-up Reasons

7 Quality Assessment

QA is a role played by the supervisor to assess the quality of service in the calls made at the helpline. A QA form will pop up when a call record is selected for analysis and the audio recording tied to the call will start playing. The supervisor will listen to the recording as they rate it against the parameters set as shown below.

The QA button is located on the left side bar menu. It has three categories.

- ✓ Calls records
- ✓ Analyzed records
- ✓ Analysis reports

For each parameter chosen, a score will be displayed.

After filling the QA form, the supervisor will submit the form. The system will sum up the calculation and display the score on the specific agent. The system will also do an average of the call statistics and display on the monitoring wall.

Note The report above will list the calls that are yet to be analysed. The supervisor will click on the analyse link to perform QA.

QA form can be found under call record listing, calls that have not been analysed shall have a button for QA as active under the supervisor account.



Call History										▼ Filter 🕹 CSV	E List II. Reports
Date	Direction	Phone	Extension	Wait Time	Talk Time	Hold Time	Hangup By	Hangup Status	Disposition	QA Done	
3 Nov 2021 12:27	Inbound	101	→ 110	1:01	1:56	0:05	usr	answered		No	
3 Nov 2021 12:17	Inbound	110	-	0:16	0:00	0:00	phone	abandoned		N/A	
3 Nov 2021 8:38	Inbound	100	=	0:43	0:00	0:00	phone	abandoned		N/A	
2 Nov 2021 11:26	Inbound	100	⇒	0:19	0:00	0:00	phone	abandoned		N/A	

Figure 27: Call Listing For QA

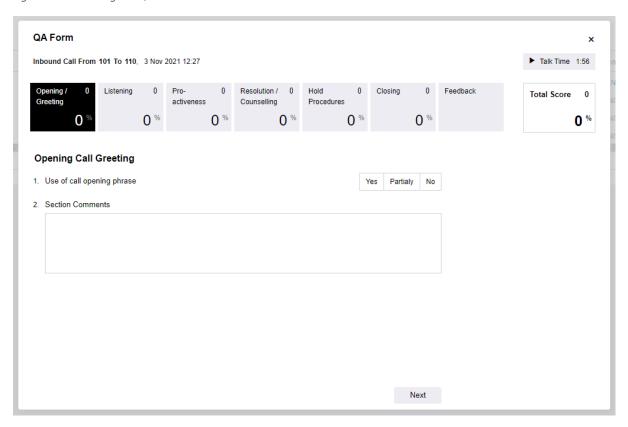


Figure 28: QA Form

The QA form is a step by step process with questions on every section having a score that adds to the total score. Once a section has been scored, the next button can be used to the next section. A previous button is available for succeeding sections.

The QA form has an audio player for the call recording, the audio player has controls for the user to pause, play or rewind the audio.



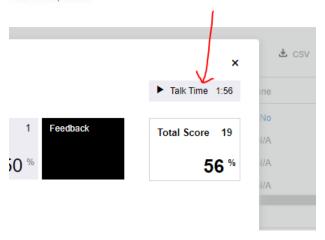


Figure 29: QA Audio Player

8 Contact list

This is the list of all registered members. They are listed as a report exportable in CSV format.

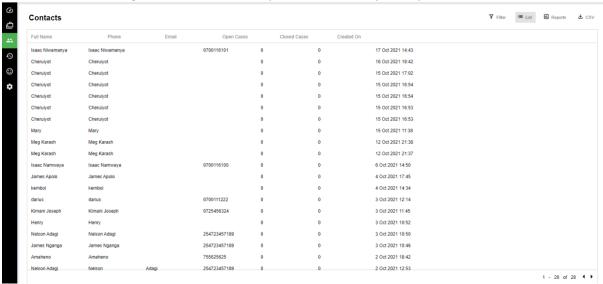


Figure 30:Contact List

Click on any of the contacts to view and to edit.



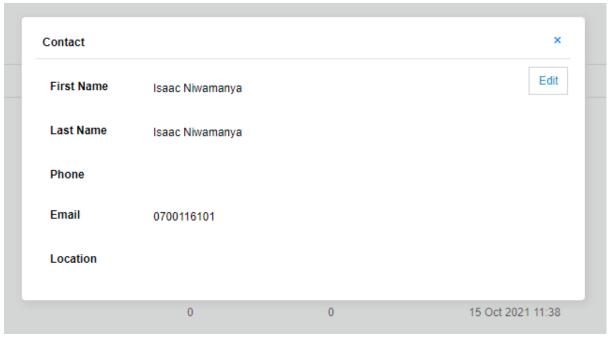


Figure 31:Individual Contact View

Edit contact form

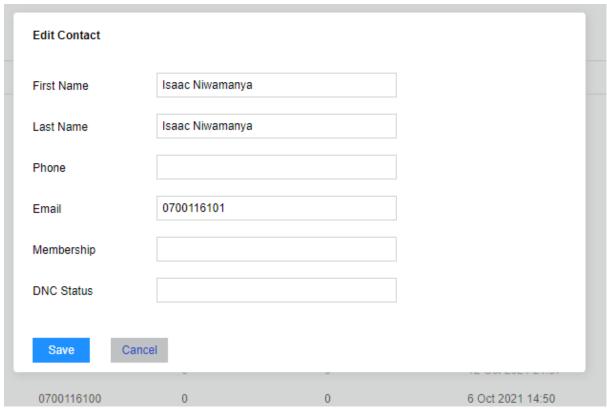


Figure 32: Individual Contact Edit

Every person contacting the centre in one way or another via the system shall be added to the contact list.



9 Reports

The reports are divided into two major categories: call reports and Case reports each with both report listing and report pivots. Every report – call and case, has options which include: switching between list & pivot, download and filter.

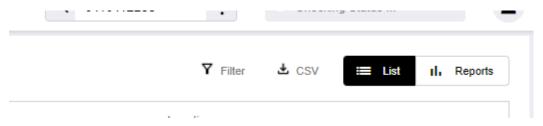


Figure 33: Report Options

9.1 Call reports

9.1.1 Call List

These are reports from incoming calls. The listing on the call reports is based on the standard call records and with relevant filters as per the related fields.



Figure 34: Call Record List

9.1.2 Call Pivot Report

This give more flexibility in generating statistical reports numeric and graphical.

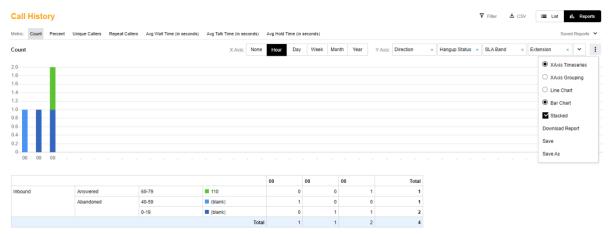


Figure 35: Call Pivot Reports

9.2 Case reports

These are reports on cases created within the system irrespective of the case source, they have filters as per the case fields on the case capture and date created.



9.2.1 Case List

This is a listing of the cases recorded on the helpline system with options to view and edit individual cases. The listing gives a brief understanding of the nature of cases in the columns displayed such as case source, category, location, gender among others.

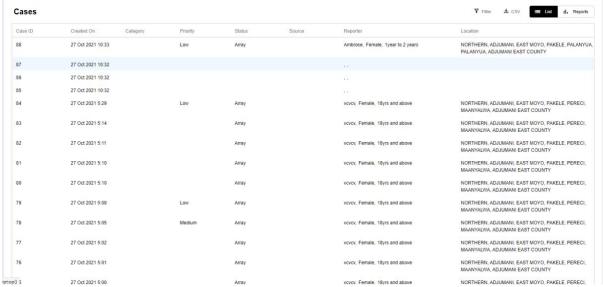


Figure 36: Case Report Listing

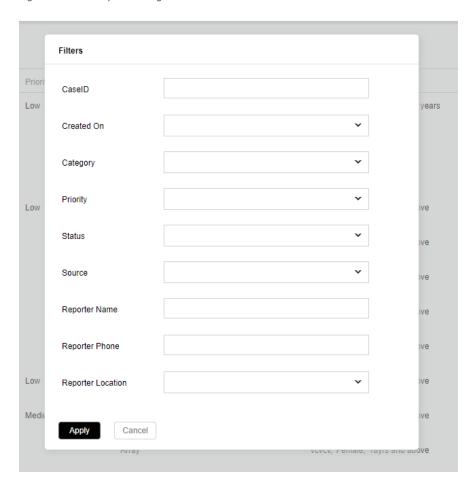


Figure 37: Case Report List Filters



9.2.2 Case Report Pivot

Pivot reports are custom reports based on a X and Y axes matrix. The X-Axis based on time (Hour, Day, Week, Month and Year) and the Y-Axis based on the different available fields in the case capture.

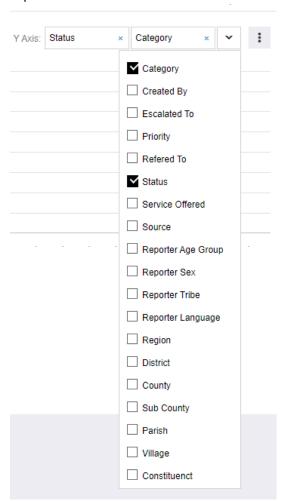


Figure 38: X-Axis Case Report Filters

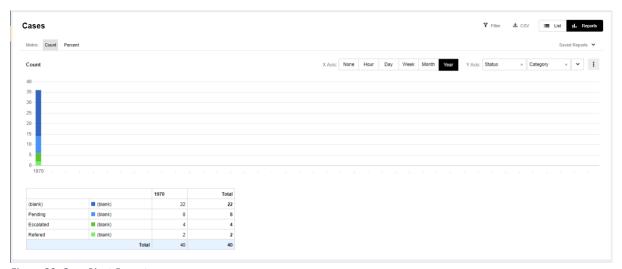


Figure 39: Case Pivot Report



10 System Notifications & Other Sources

The system notifications are alerts to the users on what they need to act on or information on what is happening on the items related to them. Currently implemented to include incoming channels such as SMS, Email and any other media through which the system receives communication.

This is on the top-right corner as shown on the figure below:

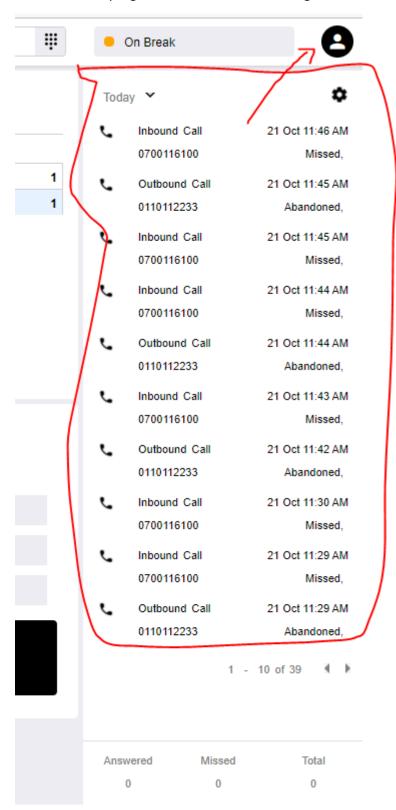




Figure 40: Web Online Case Report Form

11 System Settings

This provides the system administrators with the power to change and/update dynamic items affecting system functionality. This currently has four items: Users, Campaigns, IVR prompts and Categories.



Figure 41: System Setting Options

11.1 Users

The system users are created and updated at this point, as stated, this is a function reserved for system administrators.

It provides a listing of current users with view and edit options. A user view is available by clicking individual user whereby an option to edit shall be available.

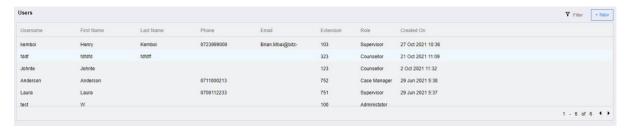


Figure 42: User Listing

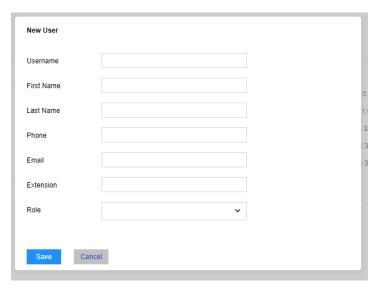


Figure 43: New User Form



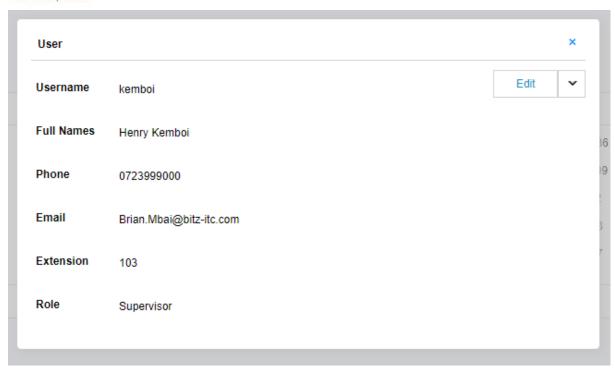


Figure 44: User View

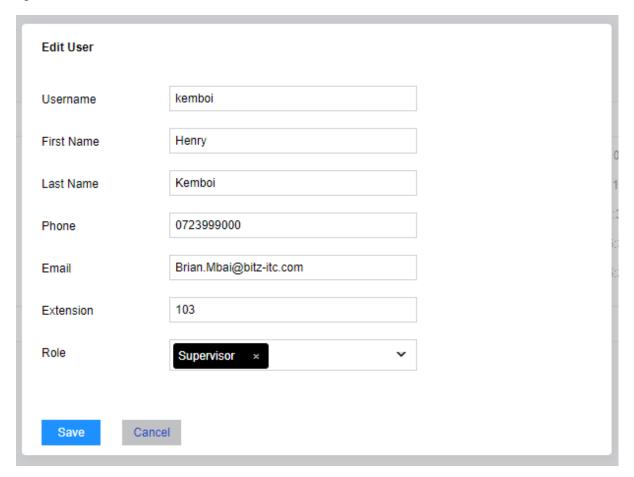


Figure 45: User Update Form

11.2 Campaigns(Currently Disabled)

This configuration allows the users to be assigned to different call campaigns in the system.





Figure 46: Campaign List

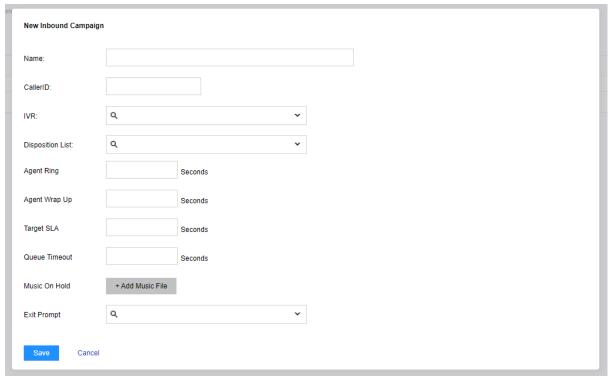


Figure 47: New Campaign Form

11.3 IVR Prompts(Currently Disabled)

This provides for adding and updating call IVR prompts. It is presented in a tree view as shown the figure below. For a new item, click on add under the respective parent item and a field is presented for a new item.

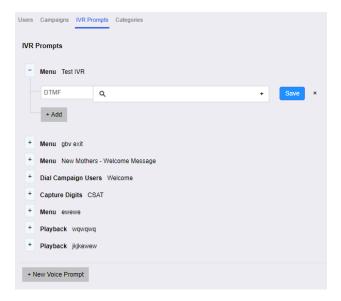
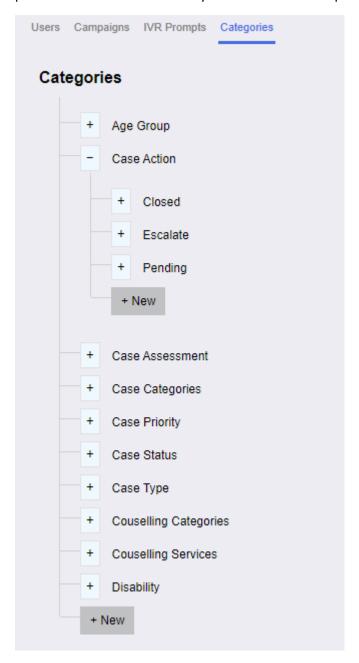


Figure 48: IVR Prompt View



11.4 Categories

This is a provision for creating listing available for select options on the case form. They are presented in a tree-view as they are hierarchical. The presentation is as is in the diagram below:



A "New" button is available under every category for adding new items.

12 Conclusion

This user manual provides the directions for system use as provided by Bitz IT Consulting. This document is initially a replica of the solution's first version and may be updated with further system upgrades.



13 User Manual Sign-Off

By signing this document, I acknowledge that I have r	received stated deliverables to the agreed quality levels.
	Signature:
	Date:
	Signature:
	Date:
Bitz IT Consulting Ltd: Director Name: James Nganga Email: james.nganga@bitz-itc.com	Signature:
	Date: