

Asia Gateway Corporate Services
Your Online Receptionist
Agent User Guide

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Getting Started

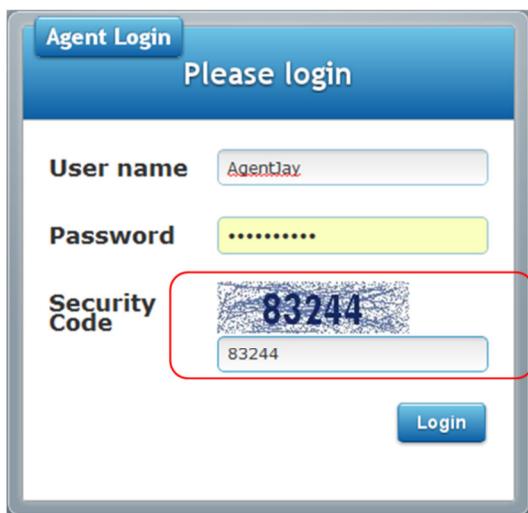
Welcome and thank you for choosing online receptionist as your call centre management facility.

By now you would have received your Username & Password, kindly proceed to www.online-receptionist.com/agent to login to the call management system.

1. Logging into your Agent Account

1.1 Log in

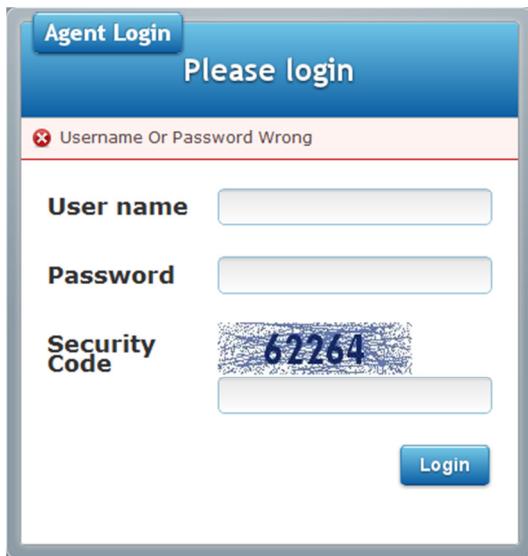
1. Enter your **Username** and **Password** provided to you into the Login
2. Enter the dynamic **Security Code** as shown in the figure below.



The image shows a screenshot of the 'Agent Login' interface. At the top, it says 'Agent Login' and 'Please login'. Below that are three input fields: 'User name' with the value 'AgentJay', 'Password' with several dots, and 'Security Code'. The 'Security Code' field contains the number '83244' and has a red box drawn around it. Below the code field is a blue button with the number '83244' on it. At the bottom is a blue 'Login' button.

Enter the Security
Code as shown

3. Click on the **Login** button.
4. If you have entered a wrong password or username, the system will prompt you to re-enter your correct username and password. Please note that your username and password is **case-sensitive**.



The image shows a screenshot of the 'Agent Login' interface after an error. At the top, it says 'Agent Login' and 'Please login'. A red error message 'Username Or Password Wrong' is displayed above the input fields. The fields are the same as the previous screenshot: 'User name' (empty), 'Password' (empty), and 'Security Code' containing '62264'. Below the code field is a blue button with the number '62264' on it. At the bottom is a blue 'Login' button.

2. Understanding Your Agent Dashboard

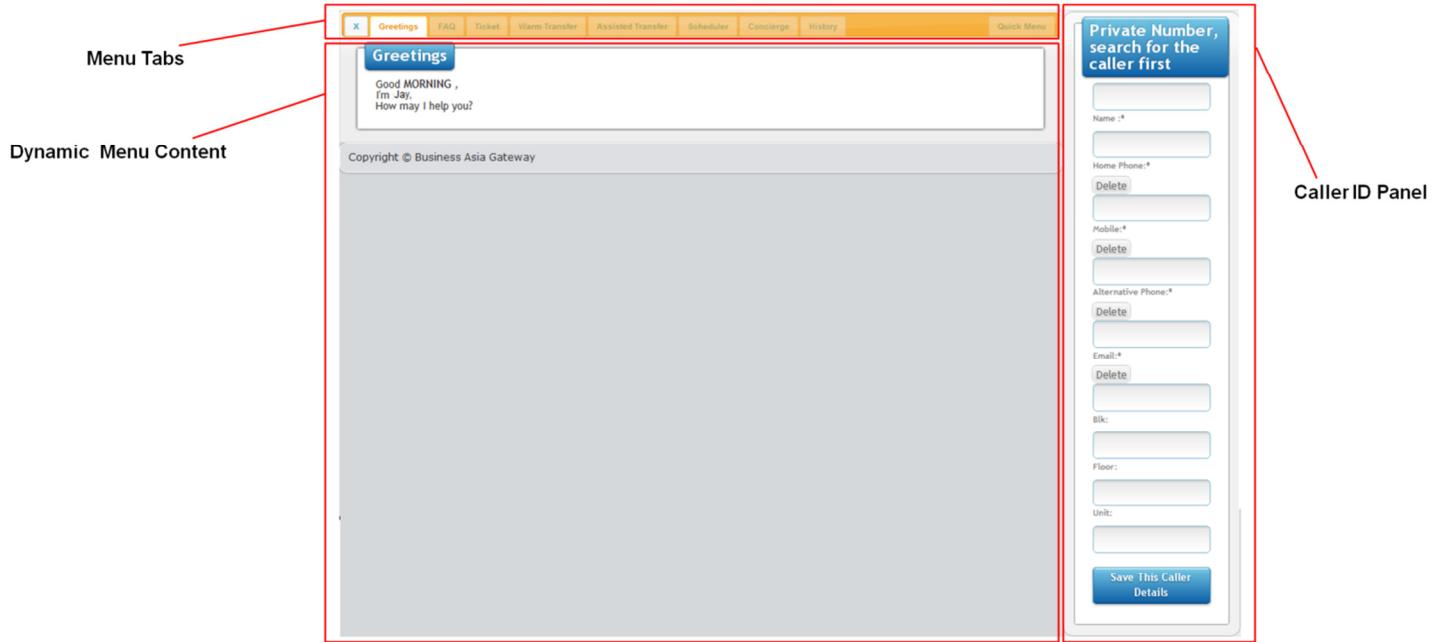


Figure 2a: Agent Dashboard

2.1 Understanding Your Agent Dashboard

After logging in correctly with your username and password. You will be brought to the **Agent Dashboard**.

The Agent Dashboard is split into 3 main sections as shown in Figure 2a.

In the top left hand corner, there is the interactive menu tabs, these tabs provide quick & easy access to call script information required by the call centre agent to respond to the caller.

The interactive menu tabs cover different aspects of a call centre agent requirements .

The following is a quick summary of each of the menu tab functionalities

- 1. Greetings:** This tab displays a greeting call script which is interactive and will adjust the call script according to caller's preference on how to be addressed.
- 2. FAQs:** This tab displays Frequently Asked Questions, and can be referenced as a knowledge base. New questions can also be posted to the system and assigned to a staff member for an answer.
- 3. Ticket:** In the event, when a caller has dialed into the call centre for an issue to be resolved, a ticket can be raised by the call agent and can be assigned to the correct staff member for quick resolution. All tickets must be closed within the stipulated time allowance.

Failing to do so, will have the ticket automatically escalated to management level.
- 4. Warm Transfer:** Allows the agent to directly connect the caller to the another staff member for issue resolution.
- 5. Assisted Transfer:**
- 6. Scheduler:**
- 7. Concierge:** Allows the agent assist the caller in performing concierge tasks.
- 8. History:** Display a history of calls, that caller has made to the call centre.

2.2 When an existing caller dials into the call centre

When an existing caller dials into the call centre, and is received by the Agent, the agent's screen is updated with the caller's contact information in the Caller ID panel (as shown below)

The screenshot shows a software interface titled 'Existing Calls'. At the top, a dropdown menu is set to 'Jensen Mraz'. Below it, there are several input fields and buttons for managing contact information:

- Name:** Jensen Mraz
- Home Phone:** 63360330 (with 'Delete' and 'Update' buttons)
- Mobile:** 85222616 (with 'Delete' and 'Update' buttons)
- Alternative Phone:** 87625232 (with 'Delete' and 'Update' buttons)
- Email:** JensenMraz@bag.com (with 'Delete' button)
- Blk:** 15
- Floor:** 23
- Unit:** 5543

At the bottom is a large blue 'Log This Call' button.

Figure 2b: Existing caller information is updated

1. Agent needs to log the caller by clicking the **Log This Call** button. This will then allow the other menu tabs to interactively be available to the agent. (See Figure 2b)
2. Agent will then be shown a dialog box to confirm that caller has been logged.

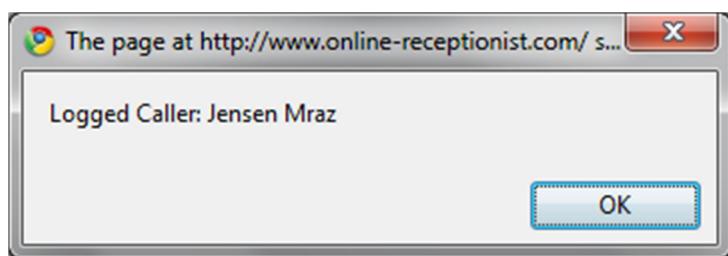


Figure 2c: Caller Logged dialog box

2.3 When a new caller / caller with private number dials into the call centre

When a new caller / caller with private number dials into the call centre, and is received by the Agent, the agent's screen is updated left blank in the Caller ID panel (as shown below)

Private Number, search for the caller first

Name :*

Home Phone:*

Mobile:*

Alternative Phone:*

Email:*

Blk:

Floor:

Unit:

Save This Caller Details

Figure 2d: Private number contact form

1. Agent must obtain the name of the caller first and enter into the name section. If caller exists, clicking on the name will populate caller details. If caller is new caller, more information should be obtained.
2. Agent should also obtain the contact information of the caller.
3. Upon full update of the caller information, caller can then click on the **“Save This Caller Details”** button. (in figure 2d)

3. Understanding FAQs Menu Tab (Frequently Asked Questions)

TOBE UPDATED

When an agent click on the FAQs tab, they are brought to the FAQs content. (as shown below)

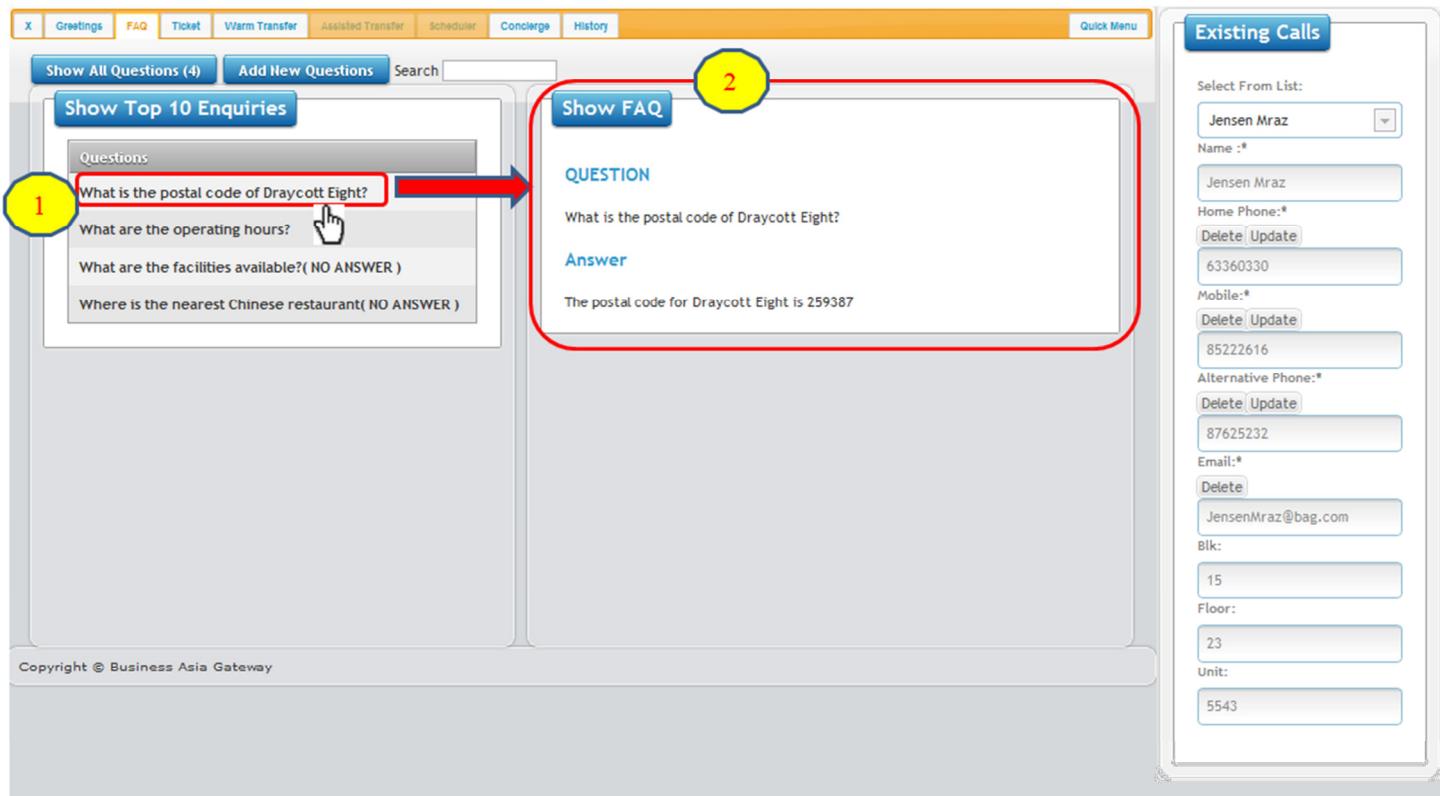


Figure 3a: FAQs Tab

3.1 Looking up a question

1. The FAQs will always show the Top 10 FAQs asked recently.
2. Clicking on a question as shown in **Figure 3a**, will open up another section to display the answer.

3.2 Question not found in FAQs, what's next?

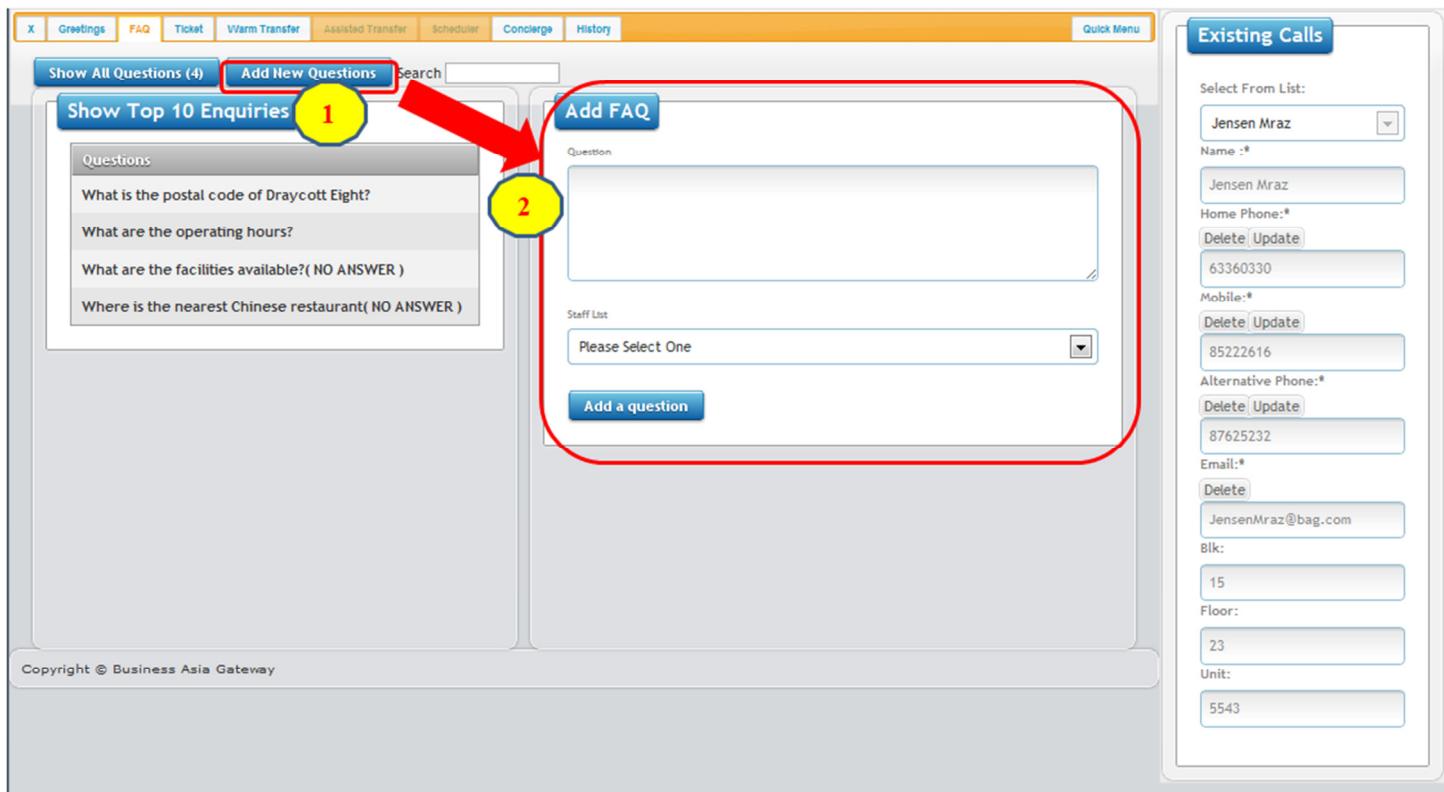


Figure 3b: New FAQs

1. For adding new FAQs as queried by caller, agent should enter the new questions into the FAQs knowledge base.
2. Click on the **Add New Questions** button.
3. The content will now display a **Add FAQ** Form
4. Agent should type in the question and assign to a staff member from the drop down menu “Staff List”
5. Agent should then click on **Add a question** button.
6. A FAQ assignment dialog box will pop-up as shown in **Figure 3c**.

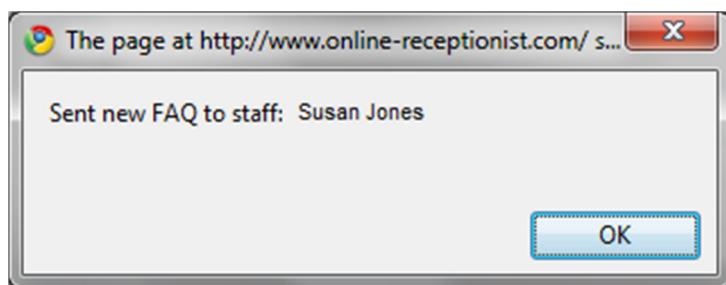


Figure 3c: New FAQ Assigned dialog box

Call & Issue Resolution

4. Ticketing A Caller Problem

When a caller has an issue or a question that cannot be resolved within the duration of a phone conversation, a ticket needs to be raised to ensure that problem is tracked and resolved.

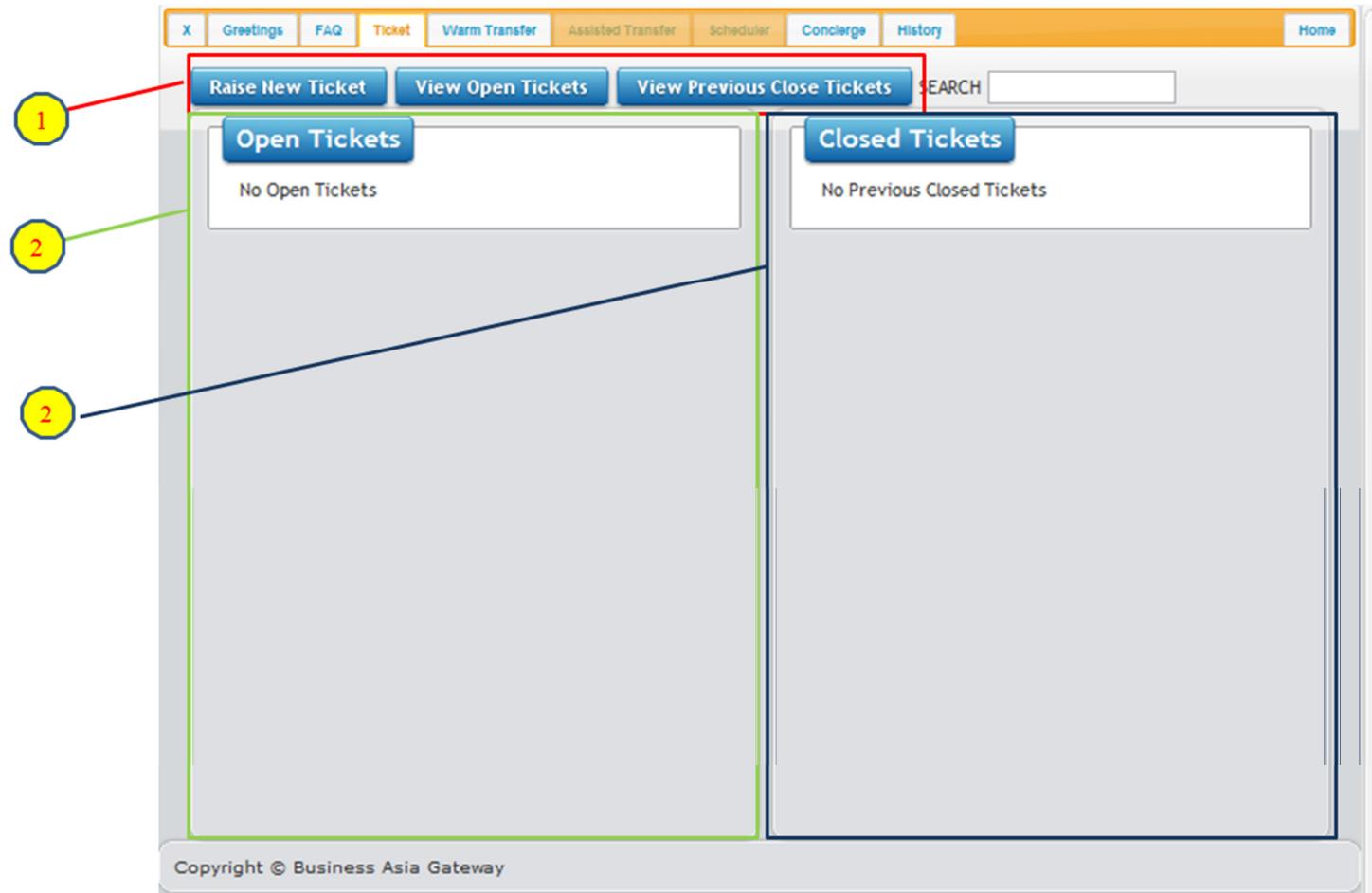


Figure 4a: Ticket Management Dynamic Content Windows

1. Navigating between ticketing tasks
 - a. **Raise New Ticket:** click this button to raise a new caller issue
 - b. **View Open Tickets:** click this button to check if caller has unresolved issues.
 - c. **View Previous Close Tickets:** click this button to review past issues that caller has raised previously.

2 & 3 Dynamic Ticketing Windows: content inside these windows will change depending on the ticketing button selection.

4.1 Raising a new Ticket

To raise a new ticket for a problem resolution, click the **Raise New Ticket** button. The window will update to show you a form to fill up.

The screenshot shows a 'Raise New Ticket' form with the following fields and instructions:

1. Type a short description of the caller problem / issue here (e.g. My lights in the kitchen have stopped working)
2. Type a short solution here. (e.g. Get FM electrician to replace faulty lights)
3. Type in location of problem found / address of caller. (e.g. in the Kitchen, Draycott Ave 99 #16-45)
4. Assign ticket to correct staff member for resolution from drop down menu. (e.g. Jay, John,)
5. Edit the SMS to maintain a 160 chars limit (e.g. UHP, lights faulty@Draycott Ave 99 #16-45, Jensen Mraz, John to replace faulty lights)
6. Click this button to assign the urgency (priority) of this issue
7. Click this button to raise the ticket.

Figure 4b: Raising of New Ticket for call / problem resolution

Upon clicking on the **Raise This Ticket** button, a pop-up (Figure 4c) will confirm to agent that ticket has been raised.

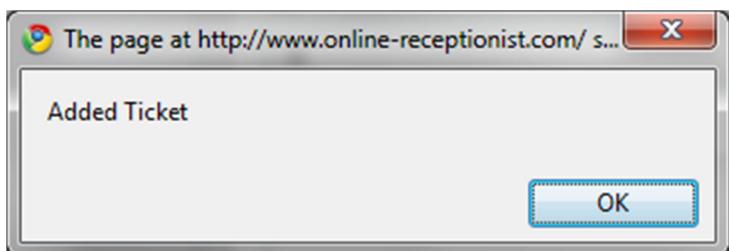


Figure 4c: Ticket Raised confirmation pop-up dialog box

4.2 Managing Open Tickets

Call Agents can do four actions with Open Tickets / Issues using the below buttons as shown in Figure 4f

- **Show Details:** Display the original ticket issue
- **Add Message:** For agent to add on any additional message on issue, if required on ad-hoc basis.
- **Escalate:** This button is used for escalation to upper management if issue is not resolved within allocated time.
- **Close:** For closure of ticket when problem resolution is in place.
- **Transfer:** For transferring of open tickets to other team members for ticket closure.

Below is an example of an Open Ticket Item

Open Tickets	
Date Time	Message
2010-09-09 01:39:07	lights went out

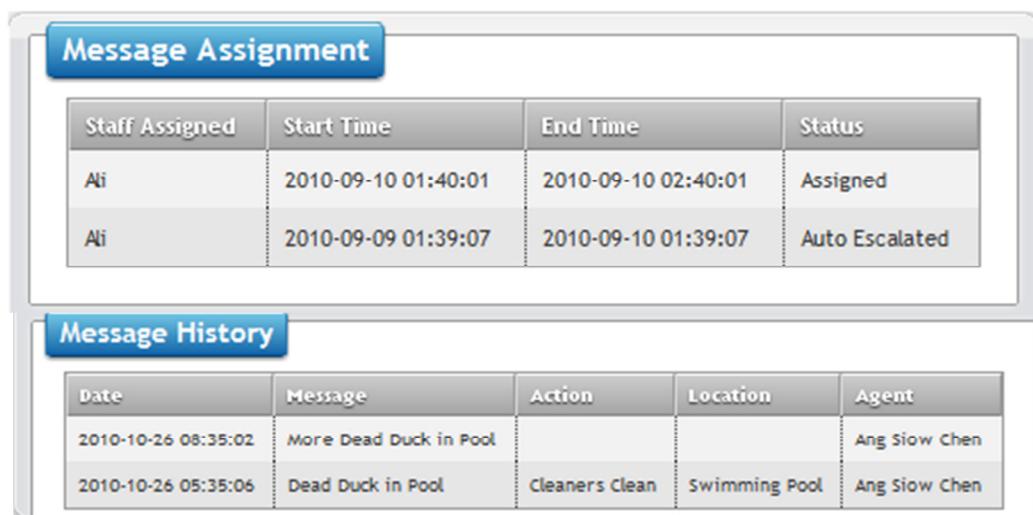
Figure 4e: Open Ticket window

Open Tickets	
Date Time	Message
2010-10-26 05:35:06	More Dead Dead Duck in Pool
2010-10-26 05:37:52	Dead Duck in Pool
2010-10-26 22:31:41	Dead Duck in Pool

Figure 4f: Dynamic Ticket Options displaying when the user has “mouse-over” ticket.

4.2.1 Viewing Details of an Open Ticket

Click on the “**Show Details**” button to have the ticket details displayed as shown in **Figure 4f**, when you move your mouse over the Open Ticket.



The screenshot displays two tables within a software interface. The top table, titled 'Message Assignment', has columns for 'Staff Assigned', 'Start Time', 'End Time', and 'Status'. It contains two rows: one for 'Ali' with status 'Assigned' and another for 'Ali' with status 'Auto Escalated'. The bottom table, titled 'Message History', has columns for 'Date', 'Message', 'Action', 'Location', and 'Agent'. It contains two rows: one for 'More Dead Duck in Pool' with action 'Cleaners Clean' and location 'Swimming Pool', and another for 'Dead Duck in Pool' with action 'Cleaners Clean' and location 'Swimming Pool'. Both rows are attributed to 'Ang Siow Chen'.

Staff Assigned	Start Time	End Time	Status
Ali	2010-09-10 01:40:01	2010-09-10 02:40:01	Assigned
Ali	2010-09-09 01:39:07	2010-09-10 01:39:07	Auto Escalated

Date	Message	Action	Location	Agent
2010-10-26 08:35:02	More Dead Duck in Pool			Ang Siow Chen
2010-10-26 05:35:06	Dead Duck in Pool	Cleaners Clean	Swimming Pool	Ang Siow Chen

Figure 4g: Details of an Open Ticket.

As shown in the **Message History** in Figure 4g, agents can trace the history of an open ticket from the message originally logged by the caller, and the agent engaged. Any additional messages subsequently logged by the same caller on the same issue can also be recorded in this section, when using the **Add Message** functionality, covered in section 4.2.2

It also shows the ticket assigned and who is responsible for the ticket resolution, in **Ticket Assignment**

If the ticket is not closed within the allocated time period, the ticket will be auto-escalated and the assigned person will be sent a reminder notice.

4.2.2 Adding a Message to an Open Ticket

To add a new message to follow-up on an Open Ticket as requested by the caller, agents can click on the “Add Message” button as shown in Figure 4f.

Add Message to Ticket

What Happened / Message :*

He called Please call back

Lights are still not fixed

What Needs To Be Done:*

Lights are still not fixed

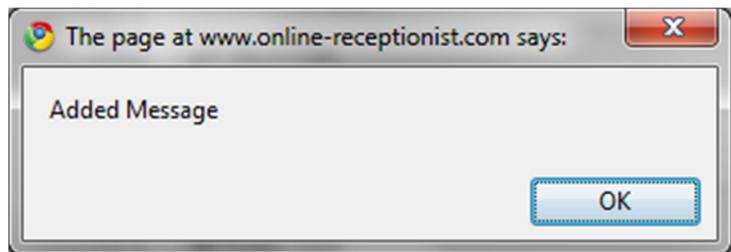
SMS Message :* Word Count: 26

Lights are still not fixed, caller is asking what is with the delay with the repair.

Add New Message

Figure 4h: Adding message to an open ticket.

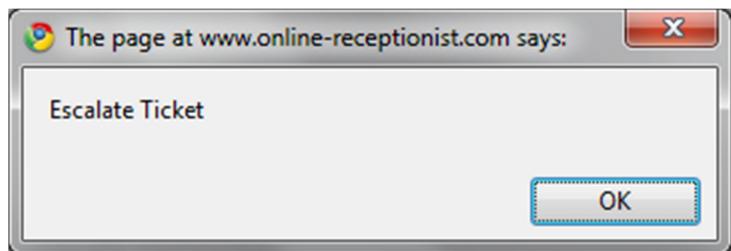
Agent can add new messages by entering the form fields and clicking on the **Add New Message** button.



A “**Added Message**” confirmation dialog box will appear to confirm that message has been added to the open ticket.

4.2.3 Escalating an Open Ticket Manually

In some cases, the issue may have become more urgent or serious, and agent who are notified by the caller of such urgency, can manually escalate the issue by clicking on the **Escalate** button as shown in Figure 4f.

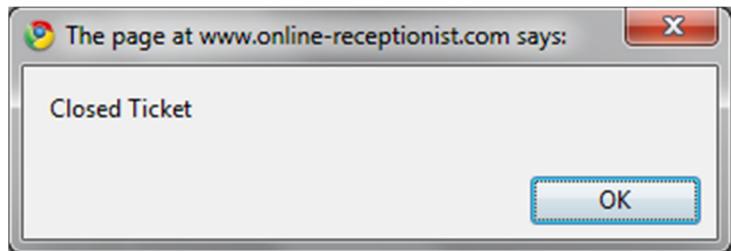


A ticket escalation confirmation dialog box will appear to the agent to complete this process.

4.2.4 Closing an Open Ticket

Agents have to close open tickets when assigned personnel have advised them that the issues have been resolved.

To close an Open Ticket, agents can click on the “**Close**” button as shown in Figure 4f.



A “**Closed Ticket**” confirmation dialog box will appear to the agent to complete this process.

5. Warm Transfer

When a caller requires the attention of an estate management personnel from different department for a problem resolution. Agents can assist callers by connecting the call directly to personnel from various team.

The respective team managers are:

- Cleaning Supervisor
- Chief Security
- Technical
- Condo Manager
- Chief Concierge
- Technical Help Desk



Figure 5a: Warm Transfer Switchboard

Clicking on the call button beside the various team will conference the caller, agent & the team leader in the same call for quick problem resolution. After connecting the caller with the respective team manager, agents can then proceed to end their participation in the call.

6. Concierge Services

Concierge Services like taxi reservations can be made via the **Agent Dashboard > Concierge** menu tab as shown in Figure 2a.

Agents can assist callers to make taxi reservations for immediate use or place an advance reservation for a later transport provision.

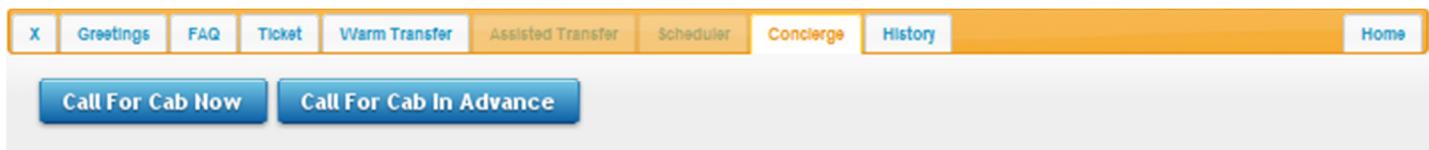
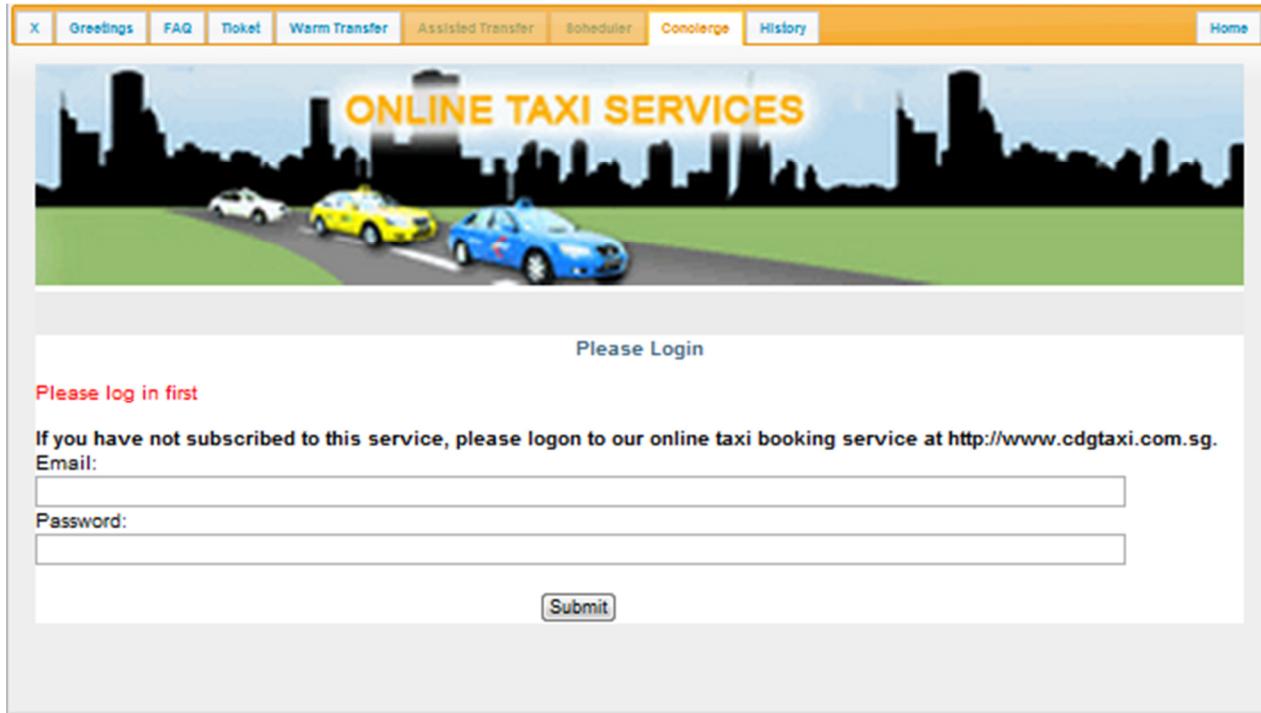


Figure 6a: Concierge Services – Taxi Reservations Login Screen



Book Taxi

Select Site

Please Select One

Please Select One
Draycott Eight

Select Floor

Select Unit

Date (Do Not Select If you are booking immediately)

Time (Do Not Select If you are booking immediately)

00:36

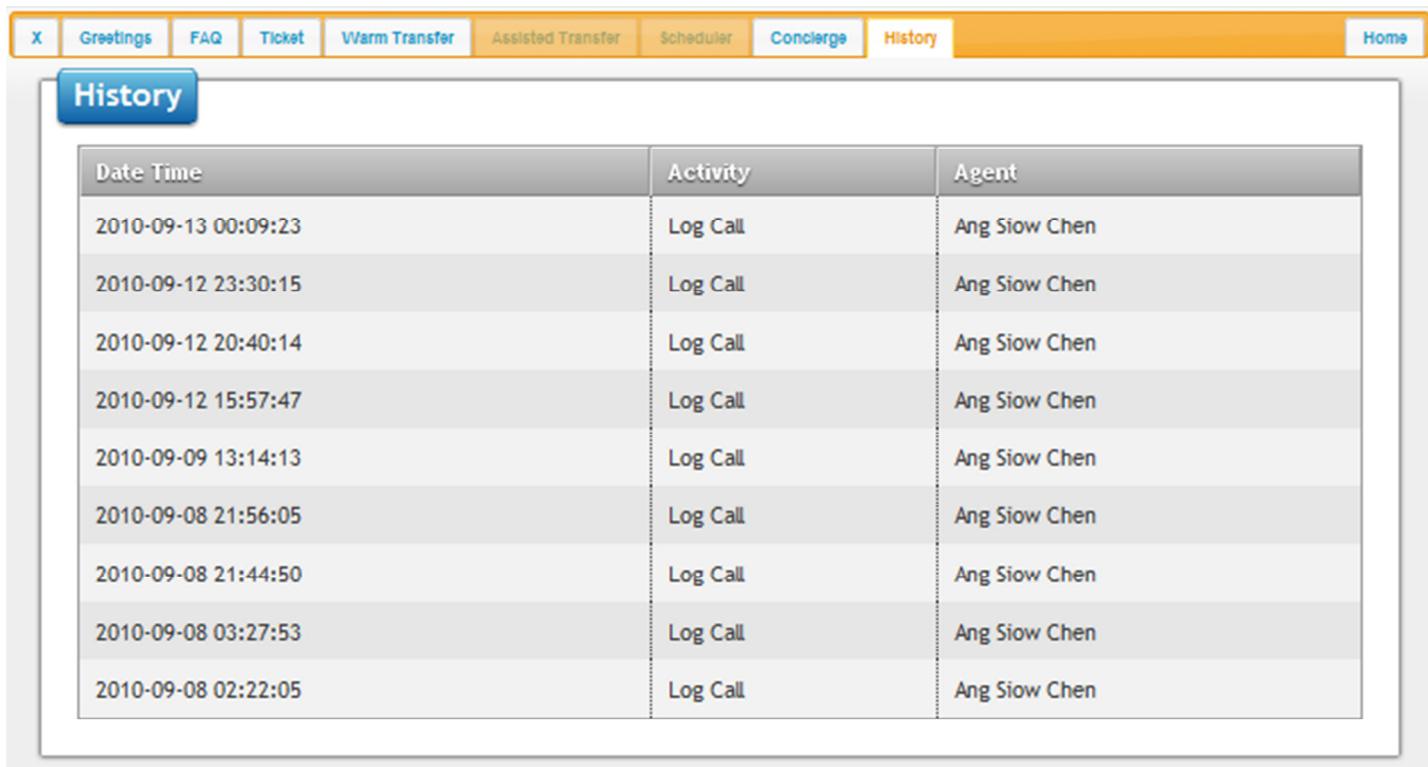
Figure 6b: Taxi reservation form

To make a taxi reservation, Agent should do the following:

- Select Site: Click on the drop down menu to select a site location the taxi should pick up the caller from.
- Select Block: Click on the Block number the caller is to be picked up from.
- Date: if reservation is for today, leave empty, else enter advance date of reservation.
- Time: if reservation is immediate, leave empty, else enter advance time of taxi pickup.

7. History

This menu tab allows to agent to track the call history of existing callers.



The screenshot shows a software interface with a top navigation bar containing tabs: Greetings, FAQ, Ticket, Warm Transfer, Assisted Transfer, Scheduler, Concierge, History, and Home. The History tab is currently selected, indicated by a blue background and white text. Below the navigation bar is a title bar with the word 'History' in a blue button. The main content area is a table with three columns: Date Time, Activity, and Agent. The table lists ten entries, all of which are 'Log Call' entries made by 'Ang Siow Chen' at various dates and times in September 2010.

Date Time	Activity	Agent
2010-09-13 00:09:23	Log Call	Ang Siow Chen
2010-09-12 23:30:15	Log Call	Ang Siow Chen
2010-09-12 20:40:14	Log Call	Ang Siow Chen
2010-09-12 15:57:47	Log Call	Ang Siow Chen
2010-09-09 13:14:13	Log Call	Ang Siow Chen
2010-09-08 21:56:05	Log Call	Ang Siow Chen
2010-09-08 21:44:50	Log Call	Ang Siow Chen
2010-09-08 03:27:53	Log Call	Ang Siow Chen
2010-09-08 02:22:05	Log Call	Ang Siow Chen

Figure 7a: History Tab and call log