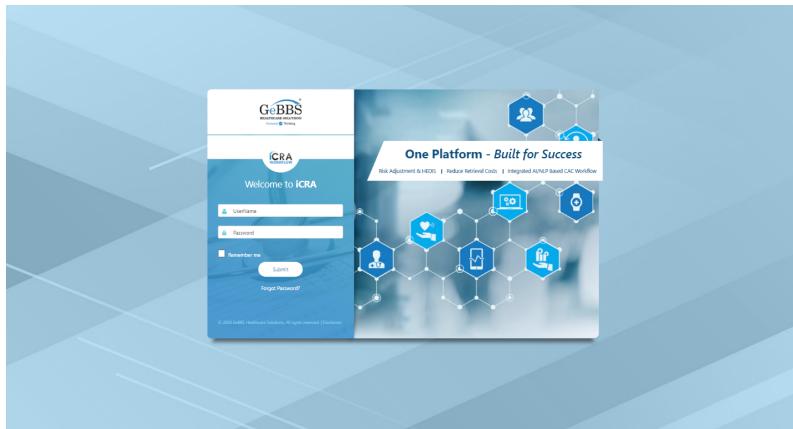


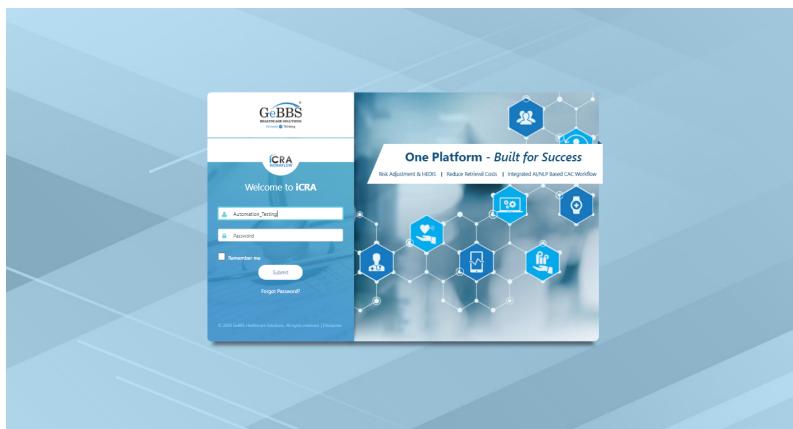
# AssignRemoveZipTest

09/11/2020 18:56:00

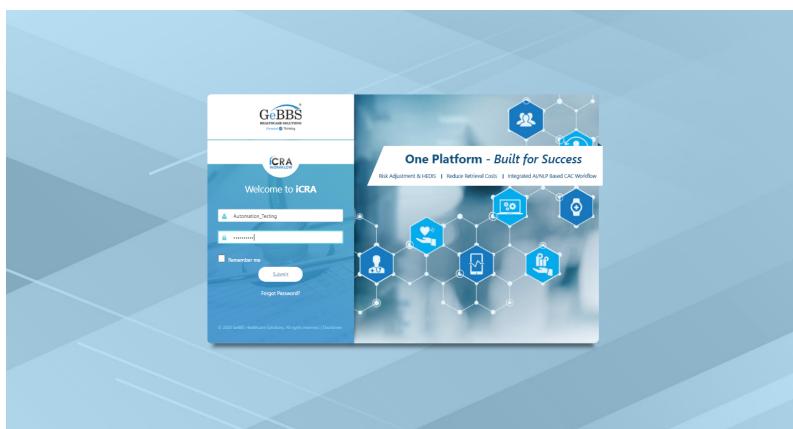
User Is Navigated To Site : http://172.19.9.53/ICRARevamp/#/login



Username is entered



Password is entered



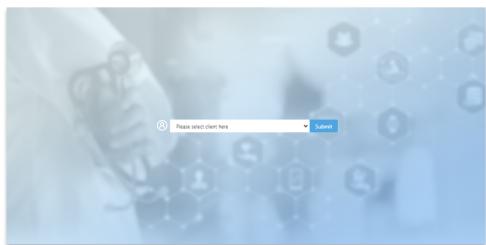
Submit button is clicked

Text of the element : Successfully logged in

Successfully logged in

Client dropdown button is clicked

Client dropdown button is clicked



Submit button is clicked

Main Page loaded

Scrolled successfully

Call Center is clicked

All submenus

Submenu in 1 is :Address Allocation

Submenu in 2 is :Address Approval

Submenu in 3 is :Address Rollup

Submenu in 4 is :Data Upload

Submenu in 5 is :Inbound Call

Submenu in 6 is :Manager Address Rollup

Submenu in 7 is :PNP Exception

Scrolled successfully

Address Allocation is clicked

Address Allocation selected

Address Allocation

Project Type: Coding and Chart Removal | State: All | Special Handling Codes:

Allocate by Zip Code: Zip Codes: 3 Addresses: 124 Chases: 2993

Allocate by Area Code: Area Codes: 9

Allocation Summary: View by Zip Code | View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc_Agent	443	1	12475	11/04/2020
abc_Agent1	158	0	4088	11/06/2020
abc_Devra	56	0	1354	11/06/2020
Integrator Agent	12	0	154	10/28/2020
M. Vimal	2	0	25	10/28/2020
N. Tejaid	2	0	14	11/02/2020
O. Devra	54	0	179	10/18/2020
OncologyNursing_Devra	2	0	473	11/02/2020
ijkl Address	3	0	53	06/04/2020
ijkl Test	4	0	2	10/30/2020
Test_OAgent	12	0	1524	10/02/2020

Agent Found

Total count of Addresses In Summary Table :0

Total count of Chases In Summary Table :154

Zip Code,Address Count,Chase Count In Heading Is Taken Before Allocation

Allocate is clicked

Text Is Correct

Address Allocation

Project Type: Coding and Chart Removal | State: All | Special Handling Codes:

Allocate by Zip Code: Zip Codes: 3 Addresses: 124 Chases: 2993

Allocate by Area Code: Area Codes: 9

Allocation Summary: View by Zip Code | View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc_Agent	443	1	12475	11/04/2020
abc_Agent1	158	0	4088	11/06/2020
abc_Devra	56	0	1354	11/06/2020
Integrator Agent	12	0	154	10/28/2020
M. Vimal	2	0	25	10/28/2020
N. Tejaid	2	0	14	11/02/2020
O. Devra	54	0	179	10/18/2020
OncologyNursing_Devra	2	0	473	11/02/2020
ijkl Address	3	0	53	06/04/2020
ijkl Test	4	0	2	10/30/2020
Test_OAgent	12	0	1524	10/02/2020

Zip Code,Address Count,Chase Count In Zip Code Table Is Taken Before Allocation

Zip code is clicked

Agent is clicked

AgentName is clicked

Allocate is clicked

Text Is Correct

===== ZipCode is allocated =====

Zip Code,Address Count,Chase Count In Heading Is Taken After Allocation

Count of zip in header is correct

Success

10 Address allocated successfully.

Address Allocation

Project Type: Coding and Chart Retrieval | State: All | Special Handling Codes:   Filter by Special Handling

Allocate by Zip Code: Zip Code: 2 Addresses: 114 Chases 2071

Allocate by Area Code: Area Code: 8

Select 1:	Zip Code 1	Total Addresses 1:	Total Chases 1:
<input type="checkbox"/>	94133	108	2002
<input type="checkbox"/>	94052	6	19

Select 1:	Area Code 1	Total Addresses 1:	Total Chases 1:
<input type="checkbox"/>	212	1	20
<input type="checkbox"/>	415	108	2781
<input type="checkbox"/>	650	1	1
<input type="checkbox"/>	707	1	1
<input type="checkbox"/>	800	1	3
<input type="checkbox"/>	844	1	5
<input type="checkbox"/>	914	2	32
<input type="checkbox"/>	825	1	5

Zip Code:  Allocate Count:  Agent:

Allocation Summary:  View by Zip Code  View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc_Agent	443	1	12475	11/04/2020
Ac_Agent	198	0	4588	11/06/2020
CD_Sherpa	96	0	1534	11/02/2020
Delegated_Agent	22	0	275	11/06/2020
III_ChassisAdmin	4	0	32	09/14/2020
M_Vital	2	0	16	11/02/2020
N_Tejas	1	0	173	11/02/2020
N_Tejas	34	0	470	11/02/2020
Orchestrating_Devil	2	0	53	09/04/2020
OTT_Agent	1	0	2	10/30/2020
Togai_BT_Togai	4	0	7	09/04/2020
Tech_CD-Agent	12	0	1504	10/02/2020

Allocation M:  Remove M:

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Welcome Testing Automation

ICRA

Address Allocation

Project Type: Coding and Chart Retrieval | State: All | Special Handling Codes:   Filter by Special Handling

Allocate by Zip Code: Zip Code: 2 Addresses: 114 Chases 2071

Allocate by Area Code: Area Code: 8

Select 1:	Zip Code 1	Total Addresses 1:	Total Chases 1:
<input type="checkbox"/>	94133	108	2002
<input type="checkbox"/>	94052	6	19

Select 1:	Area Code 1	Total Addresses 1:	Total Chases 1:
<input type="checkbox"/>	212	1	20
<input type="checkbox"/>	415	108	2781
<input type="checkbox"/>	650	1	1
<input type="checkbox"/>	707	1	1
<input type="checkbox"/>	800	1	3
<input type="checkbox"/>	844	1	5
<input type="checkbox"/>	914	2	32
<input type="checkbox"/>	825	1	5

Zip Code:  Allocate Count:  Agent:

Allocation Summary:  View by Zip Code  View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc_Agent	443	1	12475	11/04/2020
Ac_Agent	198	0	4588	11/06/2020
CD_Sherpa	96	0	1534	11/02/2020
Delegated_Agent	22	0	275	11/06/2020
III_ChassisAdmin	4	0	32	09/14/2020
M_Vital	2	0	16	11/02/2020
N_Tejas	1	0	173	11/02/2020
N_Tejas	34	0	470	11/02/2020
Orchestrating_Devil	2	0	53	09/04/2020
OTT_Agent	1	0	2	10/30/2020
Togai_BT_Togai	4	0	7	09/04/2020
Tech_CD-Agent	12	0	1504	10/02/2020

Allocation M:  Remove M:

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## Count of Address in header is correct

Welcome Testing Automation

ICRA

Address Allocation

Project Type: Coding and Chart Retrieval | State: All | Special Handling Codes:   Filter by Special Handling

Allocate by Zip Code: Zip Code: 2 Addresses: 114 Chases 2071

Allocate by Area Code: Area Code: 8

Select 1:	Zip Code 1	Total Addresses 1:	Total Chases 1:
<input type="checkbox"/>	94133	108	2002
<input type="checkbox"/>	94052	6	19

Select 1:	Area Code 1	Total Addresses 1:	Total Chases 1:
<input type="checkbox"/>	212	1	20
<input type="checkbox"/>	415	108	2781
<input type="checkbox"/>	650	1	1
<input type="checkbox"/>	707	1	1
<input type="checkbox"/>	800	1	3
<input type="checkbox"/>	844	1	5
<input type="checkbox"/>	914	2	32
<input type="checkbox"/>	825	1	5

Zip Code:  Allocate Count:  Agent:

Allocation Summary:  View by Zip Code  View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc_Agent	443	1	12475	11/04/2020
Ac_Agent	198	0	4588	11/06/2020
CD_Sherpa	96	0	1534	11/02/2020
Delegated_Agent	22	0	275	11/06/2020
III_ChassisAdmin	4	0	32	09/14/2020
M_Vital	2	0	16	11/02/2020
N_Tejas	1	0	173	11/02/2020
N_Tejas	34	0	470	11/02/2020
Orchestrating_Devil	2	0	53	09/04/2020
OTT_Agent	1	0	2	10/30/2020
Togai_BT_Togai	4	0	7	09/04/2020
Tech_CD-Agent	12	0	1504	10/02/2020

Allocation M:  Remove M:

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## Count of Chases in header is correct

Welcome Testing Automation

ICRA

Address Allocation

Project Type: Coding and Chart Retrieval | State: All | Special Handling Codes:   Filter by Special Handling

Allocate by Zip Code: Zip Code: 2 Addresses: 114 Chases 2071

Allocate by Area Code: Area Code: 8

Select 1:	Zip Code 1	Total Addresses 1:	Total Chases 1:
<input type="checkbox"/>	94133	108	2002
<input type="checkbox"/>	94052	6	19

Select 1:	Area Code 1	Total Addresses 1:	Total Chases 1:
<input type="checkbox"/>	212	1	20
<input type="checkbox"/>	415	108	2781
<input type="checkbox"/>	650	1	1
<input type="checkbox"/>	707	1	1
<input type="checkbox"/>	800	1	3
<input type="checkbox"/>	844	1	5
<input type="checkbox"/>	914	2	32
<input type="checkbox"/>	825	1	5

Zip Code:  Allocate Count:  Agent:

Allocation Summary:  View by Zip Code  View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc_Agent	443	1	12475	11/04/2020
Ac_Agent	198	0	4588	11/06/2020
CD_Sherpa	96	0	1534	11/02/2020
Delegated_Agent	22	0	275	11/06/2020
III_ChassisAdmin	4	0	32	09/14/2020
M_Vital	2	0	16	11/02/2020
N_Tejas	1	0	173	11/02/2020
N_Tejas	34	0	470	11/02/2020
Orchestrating_Devil	2	0	53	09/04/2020
OTT_Agent	1	0	2	10/30/2020
Togai_BT_Togai	4	0	7	09/04/2020
Tech_CD-Agent	12	0	1504	10/02/2020

Allocation M:  Remove M:

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Zip id assigned and checked Header Count

Zipcode Textbox is clicked

Zip Id is entered

The screenshot shows the GoBBS software interface with the 'Address Allocation' module selected. At the top, there are two dropdown menus: 'Project Type' (Coding and Chart Retrieval) and 'State' (All). Below them are 'Special Handling Codes' and a 'Select' button. To the right is a 'Welcome Testing Automation' message and the ICRA WORKFLOW logo.

Two tables are displayed side-by-side:

- Allocate by Zip Code:** Shows 'Zip Code 54030' with 'Total Addresses: 108' and 'Total Chases: 19'. A note below says 'no results found'.
- Allocate by Area Code:** Shows 'Area Code 58' with 'Total Addresses: 1' and 'Total Chases: 1'. A note below says 'no results found'.

Below these tables is the 'Allocation Summary' section, which includes a dropdown for 'Zip Code' (set to '54030'), an 'Allocate Count' input field (set to 0), and an 'Agent' dropdown (set to 'Agent'). There are also 'View by Zip Code' and 'View by Area Code' buttons, and 'Search' and 'Remove' buttons.

The main summary table has columns: Agent, Total Addresses, Unmatched Addresses, Total Chases, and Modified On. It lists various agents with their respective counts and modification dates.

Address Count is Zero i.e correct

This screenshot is identical to the one above, showing the same interface and data for Zip Code 54030. The tables and summary table show zero results, confirming the address count is correct.

Checked Zip Id in zip code table

Total Untouch address count is correct in summary

This screenshot is identical to the previous ones, showing the same interface and data for Zip Code 54030. The tables and summary table show zero results, confirming the address count is correct.

Chase Count In Summary Table is added

Checked total Untouch and Chase Count in Allocation Summary table

Scrolled successfully

> sign is clicked

The screenshot shows the G-BBS software interface for Address Allocation. At the top, there are dropdown menus for Project Type (Zip Codes 2 Addresses 114 Choses 2071), State (AZ), and Special Handling Codes. The main area contains two tables: 'Allocate by Zip Code' and 'Allocate by Area Code'. The 'Allocate by Zip Code' table shows Total Addresses (108) and Total Choses (2022). The 'Allocate by Area Code' table shows Total Addresses (20) and Total Choses (5). Below these tables is an 'Allocation Summary' section with a table showing Agent details and allocation counts. The bottom section is titled 'Allocation Details' with a table showing specific address records.

Clicked on > sign of that agent  
Code is entered

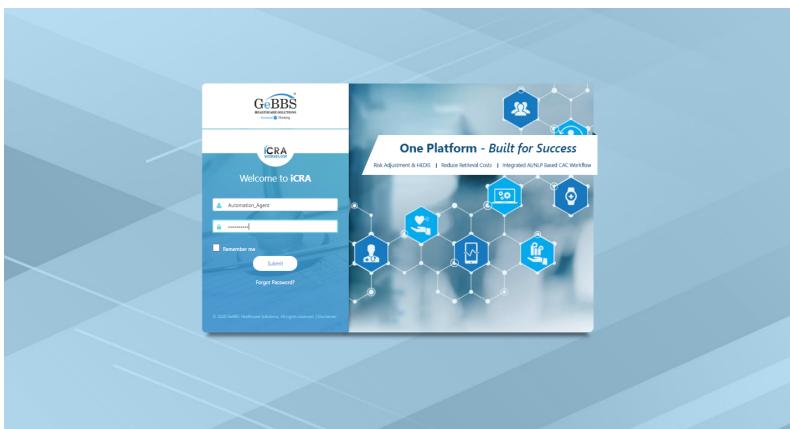
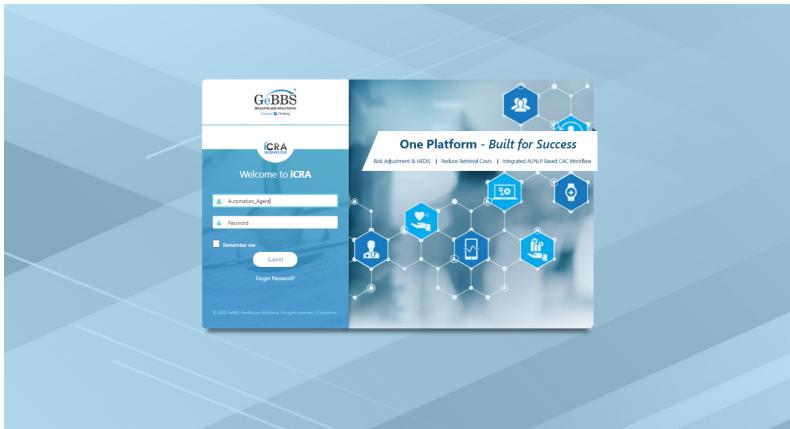
This screenshot is nearly identical to the previous one, showing the G-BBS software interface for Address Allocation. The main difference is in the 'Allocation Details' section, where the 'Address ID' column for the first row has been edited to show '103711' instead of '103710'. The rest of the interface and data remain the same.

checkbox is clicked  
Close is clicked  
Id is present in Summary table

This screenshot shows the G-BBS software interface for Address Allocation. The 'Allocation Details' section has been updated to show the new value '103711' in the 'Address ID' column for the first row. The rest of the interface and data remain consistent with the previous screenshots.

Heading\_WelCm\_User is clicked  
Logout link is clicked  
Username is entered

Password is entered



Scrolled successfully

Submit button is clicked

Client dropdown button is clicked

Client dropdown button is clicked

Submit button is clicked

Mainmenu is clicked

Submenu is clicked

Address Allocation is selected

Agent	Total Addresses	Unallocated Addresses	Total Chans	Modified On
AAC Agent	442	1	12475	11/04/2020
AIC Agent	166	0	4368	11/02/2020
CS Shweta	96	0	1314	11/02/2020
CS Tushar	22	0	373	11/02/2020
CS Vinita	2	0	373	11/02/2020
CS Vaishali	2	0	373	11/02/2020
CS-Vinita	24	0	470	11/02/2020
CS-Vinita-Dejal	2	0	470	11/02/2020
CS-Amit	1	0	2	10/30/2020
Tgsl-ET-Tgsl	2	0	7	09/04/2020
Net CDAgent	12	0	1004	10/02/2020

ClickAdrRollup() failed

09/11/2020 18:57:32