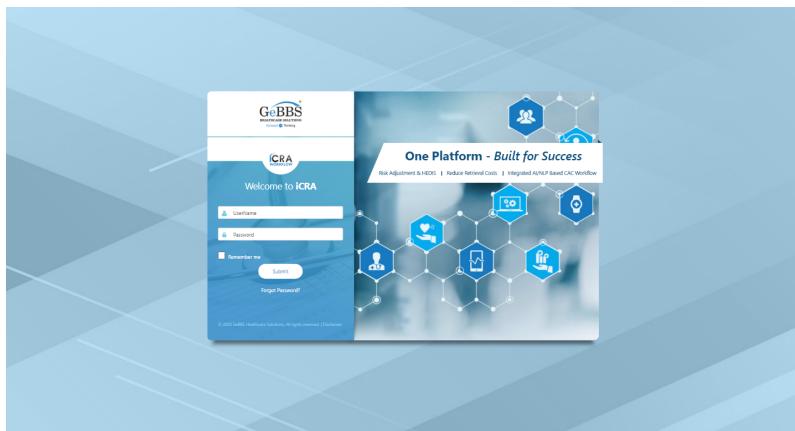


ReassignAreaidTest

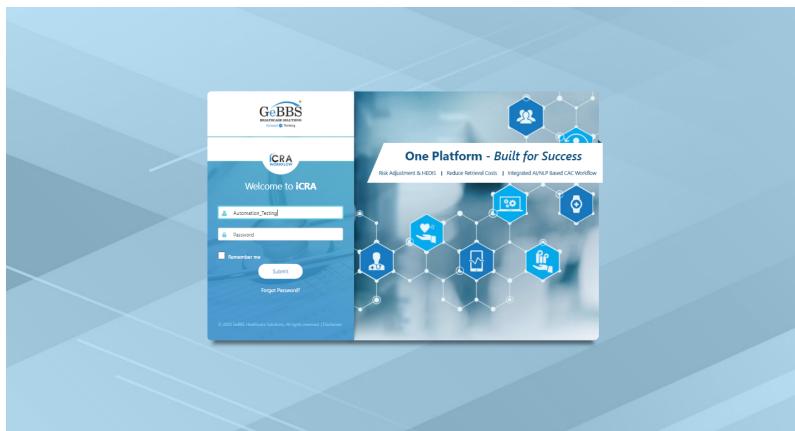
09/11/2020 20:39:03

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

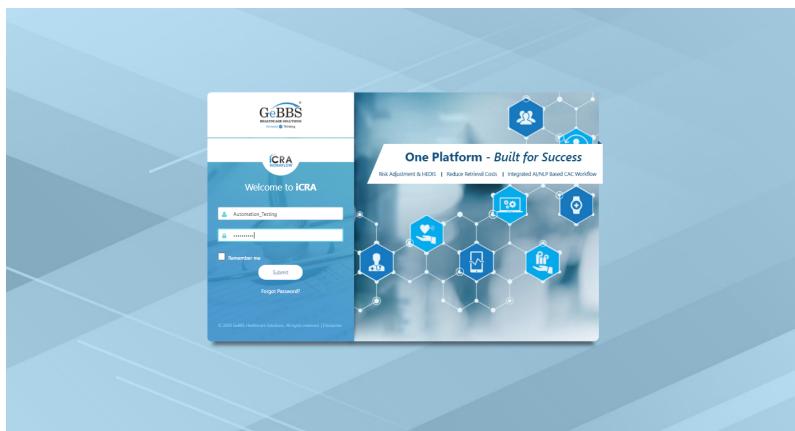


*****ReassignAreaidTest is Started *****

Username is entered



Password is entered

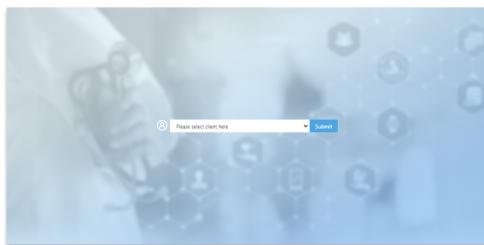


Submit button is clicked

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

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ViewByAreaRadioButton is clicked

Area Code Radio Button is clicked

Agent Found

Total count of Addresses In Summary Table :103

Total count of Chases In Summary Table :6865

Area code1 is clicked

Code is displayed

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Allocate Count is enabled

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Area code1 is clicked
Code textbox is blank

Zip Code	Total Addresses	Total Chasees
60033	1	100
60133	0	100
60022	2	4

Area Code	Total Addresses	Total Chasees
312	1	50
650	2	114
701	1	1
800	1	2
916	1	5
625	1	5

Agent	Total Addresses	Unmatched Addresses	Total Chasees	Modified On
abc.Agent	443	1	12475	11/04/2020
abc.Agent1	363	0	6865	11/06/2020
abc.Agent2	96	0	1354	11/02/2020
abc.Agent3	21	0	168	11/06/2020
Intelligent.Agent	2	0	22	11/02/2020
M.Vimal	2	0	14	11/02/2020
N.Tejpal	2	0	179	10/14/2020
P.Singh	2	0	475	11/02/2020
OneHealthGurgaon.Digital	2	0	53	09/04/2020
soft.Address	1	0	2	10/30/2020
T.N.Teja	4	0	7	09/04/2020
Tenn.CAgent	12	0	1524	10/02/2020

Area code1 is clicked
Area code2 is clicked
Allocate Count is disable

Zip Code	Total Addresses	Total Chasees
60033	1	100
60133	0	100
60022	2	4

Area Code	Total Addresses	Total Chasees
312	1	50
650	2	114
701	1	1
800	1	2
916	1	5
625	1	5

Agent	Total Addresses	Unmatched Addresses	Total Chasees	Modified On
abc.Agent	443	1	12475	11/04/2020
abc.Agent1	363	0	6865	11/06/2020
abc.Agent2	96	0	1354	11/02/2020
abc.Agent3	21	0	168	11/06/2020
Intelligent.Agent	2	0	22	11/02/2020
M.Vimal	2	0	14	11/02/2020
N.Tejpal	2	0	179	10/14/2020
P.Singh	2	0	475	11/02/2020
OneHealthGurgaon.Digital	2	0	53	09/04/2020
soft.Address	1	0	2	10/30/2020
T.N.Teja	4	0	7	09/04/2020
Tenn.CAgent	12	0	1524	10/02/2020

Taken All counts Of 1st Two Records In Area Code Table
Total Area Codes Count In Header Before Assign is: 7
Total Addresses In Header Before Assign is: 9
Total Chasees In Header Before Assign is: 218
1st Area Address Count is:1
2nd Area Address Count is:2
Allocate Count and Total Address Count is Equal

Zip Code	Total Addresses	Total Chasees
60033	1	100
60133	0	100
60022	2	4

Area Code	Total Addresses	Total Chasees
312	1	50
650	2	114
701	1	1
800	1	2
916	1	5
625	1	5

Agent	Total Addresses	Unmatched Addresses	Total Chasees	Modified On
abc.Agent	443	1	12475	11/04/2020
abc.Agent1	363	0	6865	11/06/2020
abc.Agent2	96	0	1354	11/02/2020
abc.Agent3	21	0	168	11/06/2020
Intelligent.Agent	2	0	22	11/02/2020
M.Vimal	2	0	14	11/02/2020
N.Tejpal	2	0	179	10/14/2020
P.Singh	2	0	475	11/02/2020
OneHealthGurgaon.Digital	2	0	53	09/04/2020
soft.Address	1	0	2	10/30/2020
T.N.Teja	4	0	7	09/04/2020
Tenn.CAgent	12	0	1524	10/02/2020

Agent is clicked

AgentName is clicked

Allocate is clicked

Text Is Correct

G&BS
Welcome Testing Automation
iCRA

Address
Call Center

Address Allocation
Coding and Chart Referral
State
All
Special Handling Codes

Address Allocation
Zip Codes | Addresses: 6 Chases: 46

Allocate by Zip Code
Allocate by Area Code
Area Codes \$

Select (1)
Zip Code (1)
Total Addresses (1)
Total Chases (1)

64133
4
42

64032
2
4

Select (1)
Area Code (1)
Total Addresses (1)
Total Chases (1)

701
1
1

800
1
3

844
5
5

846
3
32

851
1
1

Area Code
Allocate Count
Agent
Select Agent
Allocate #

Allocation Summary
 View by Zip Code
 View by Area Code

Agent
Total Address
Unmatched Address
Total Chases
Modified On

Agent	Total Address	Unmatched Address	Total Chases	Modified On
A. Agent	441	1	12475	11/04/2020
A. Agent	395	103	7502	11/04/2020
C. Shared	56	0	1554	11/02/2020
I. Integrator, Agent	21	3	165	11/06/2020
M. Manual-Agent	2	0	201	11/04/2020
M. Manual	2	0	18	11/02/2020
N. Test	5	0	170	10/18/2020
N. Test	14	0	470	10/18/2020
O. Onboarding, Digital	2	0	53	20/04/2020
P. Pending	1	0	2	10/18/2020
T. Test BT, Digital	4	0	7	04/04/2020
T. Test CC-Agent	12	0	1324	10/02/2020

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===== AreaCode is allocated =====

Count of Area Codes in header is correct

The screenshot shows the GeBBS Address Allocation application. The left sidebar contains navigation links for Admin, Call Center, Address Allocation, Address Approval, Address Rollup, Data Upload, Inbound Call, Manage Address Rollup, API Exception, Chart Retrieval, Payments & Invoicing, Coding Review, Quality Control, Quality Assurance, Audit Trail, Chart Repository, Management Reports, and Operations Reports.

The main content area has the following sections:

- Address Allocation**:
 - Project Type: Zip Code by Zip Code (Zip Codes: 2 Addresses: 6 Chases: 46)
 - State: All
 - Special Handling Codes: Select, Filter by Special Handling
- Allocate by Area Code**:
 - Select 1: Area Code (707, 800, 844, 816, 865)
 - Total Addresses: 1, 1, 1, 2, 1
 - Total Chases: 1, 1, 1, 32, 1
- Allocation Summary**:
 - View by Zip Code or View by Area Code
 - Agent: Select Agent
 - Allocate Now
 - Remove If
 - Remove

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc_Agent	441	1	12475	11/04/2020
Arc_Agent	105	105	7659	11/06/2020
CD_Family	96	96	1394	11/06/2020
Integrist_Agent	21	9	168	11/06/2020
Integrist_Home	2	2	24	11/06/2020
M_Vanal	2	0	14	11/02/2020
N_Taxel	3	5	173	10/18/2020
Office_123	24	2	473	11/06/2020
Orchardings_Digital	2	0	53	08/04/2020
rd.Address	1	1	1	10/05/2020
Test_CTAgent	4	0	1	09/04/2020
Test_CGAgent	12	0	1204	10/02/2020

Bottom footer: © 2020 GeBBS Healthcare Solutions. All rights reserved.

Area id is assigned and Checked Header Count

Checked total Untouch address and Total Chase Count in Allocation Summary table after assign

Scrolled successfully

> sign is clicked

Clicked on > sign of that agent

Code is entered

checkbox is clicked

Close is clicked

Id is present in Summary table

The screenshot shows the G-BBS software interface with the 'Allocation Summary' page open. The 'View by Area Code' radio button is selected. The table displays address allocation details for two agents (Agent 1 and Agent 2) across different area codes. An address ID 103865 is highlighted in the table.

Checked 1st area id entry in allocation Summary

ViewByAreaRadioButton is clicked

Scrolled successfully

> sign is clicked

Clicked on > sign of that agent

Code is entered

The screenshot shows the G-BBS software interface with the 'Allocation Summary' page open. The 'View by Zip Code' radio button is selected. The table displays address allocation details for two agents (Agent 1 and Agent 2) across different zip codes. An address ID 103865 is highlighted in the table.

checkbox is clicked

Close is clicked

Id is present in Summary table

The screenshot shows the G-BBS software interface with the 'Allocation Summary' page open. The 'View by Zip Code' radio button is selected. The table displays address allocation details for two agents (Agent 1 and Agent 2) across different zip codes. An address ID 103865 is highlighted in the table.

Checked 2nd area id entry in allocation Summary

Reassign Flow Started.....

ViewByAreaRadioButton is clicked

Agent Found

Total count of Addresses In Summary Table :106

Total count of Chases In Summary Table :7039

Agent Found

Total count of Addresses In Summary Table :9

Total count of Chases In Summary Table :168

Scrolled successfully

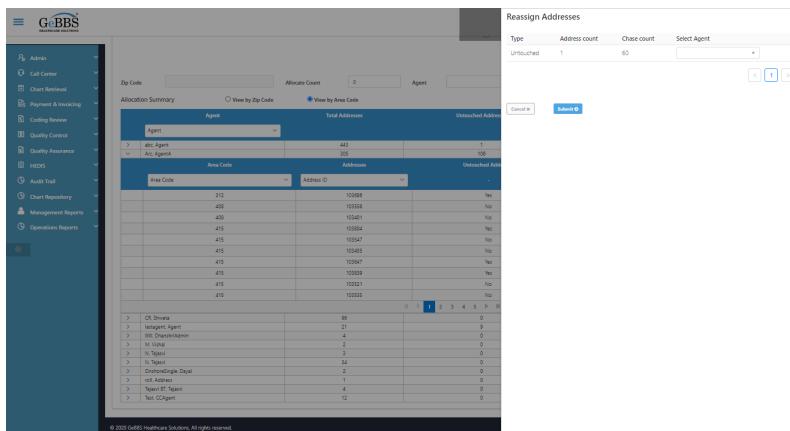
Sign is clicked

Scrolled successfully

Scrolled successfully

Reassign is clicked

Untouch chase count in reassign window is correct



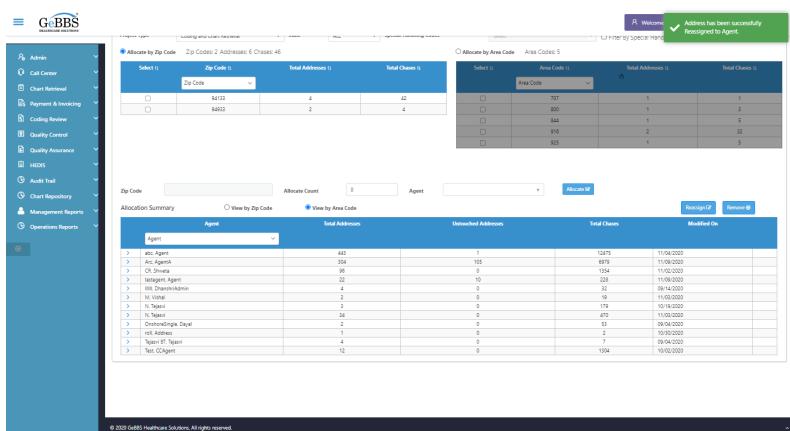
Checked Untouch chase count in reassign window

Agent_Reassign is clicked

AgentName is clicked

Submit_Reassign is clicked

Text Is Correct



Agent Found

Total count of Addresses In Summary Table :105

Total count of Chases In Summary Table :6979

Agent Found

Total count of Addresses In Summary Table :10

Total count of Chases In Summary Table :228

Total Untouch Address Count Of Old Agent of Summary table before reassign:106

Total Untouch Address Count Of Old Agent of Summary table after reassign:105

Total Untouch Address Count Of New Agent of Summary table before reassign:9

Total Untouch Address Count Of New Agent of Summary table after reassign:10

Checking Total Untouched Address Count Of Reassign Agent.....

Total Untouch address count of new agent after reassign is correct

The screenshot shows the G-BBS software interface with two main panels. The left panel displays 'Allocation by Zip Code' and 'Allocation by Area Code' tables. The right panel shows an 'Allocation Summary' table with columns: Agent, Total Addresses, Unmatched Addresses, Total Chases, and Modified On. The summary table lists various agents and their statistics.

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc.Agent	402	1	12475	11/06/2020
abc.AgentA	354	5	8979	11/06/2020
abc.AgentB	36	0	1524	11/06/2020
Intelligent.Agent	22	10	238	11/06/2020
Intelligent.AgentA	4	0	32	26/14/2020
Intelligent.AgentB	2	0	16	10/10/2020
N.Taged	2	0	178	10/14/2020
N.TagedA	1	0	470	10/10/2020
N.TagedB	1	0	53	09/04/2020
OtherAgents.Digital	2	0	2	10/30/2020
Not.Address	1	0	2	10/30/2020
Not.Taged	4	0	1	09/04/2020
Test.OAgent	12	0	1504	10/02/2020

Checking total Untouched Address Count Of Old Agent.....

Total Untouch address count of Old agent after reassign is correct

The screenshot shows the G-BBS software interface with two main panels. The left panel displays 'Allocation by Zip Code' and 'Allocation by Area Code' tables. The right panel shows an 'Allocation Summary' table with columns: Agent, Total Addresses, Unmatched Addresses, Total Chases, and Modified On. The summary table lists various agents and their statistics.

Agent	Total Addresses	Unmatched Addresses	Total Chases	Modified On
abc.Agent	402	1	12475	11/06/2020
abc.AgentA	354	5	8979	11/06/2020
abc.AgentB	36	0	1524	11/06/2020
Intelligent.Agent	22	10	238	11/06/2020
Intelligent.AgentA	4	0	32	26/14/2020
Intelligent.AgentB	2	0	16	10/10/2020
N.Taged	2	0	178	10/14/2020
N.TagedA	1	0	470	10/10/2020
N.TagedB	1	0	53	09/04/2020
OtherAgents.Digital	2	0	2	10/30/2020
Not.Address	1	0	2	10/30/2020
Not.Taged	4	0	1	09/04/2020
Test.OAgent	12	0	1504	10/02/2020

Total Chase Count Of Old Agent of Summary table before reassign:7039

Total Chase Count Of Old Agent of Summary table after reassign:6979

Total Chase Count Of New Agent of Summary table before reassign:168

Total Chase Count Of New Agent of Summary table after reassign:228

Total Chase Count is correct In Reassign Agent

Checking Total Chase Count Of Old Agent.....

Total Chase Count is correct In Old Agent

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Welcome Testing Automation | Filter by Special Handling

Allocation by Zip Code Zip Codes 2 Addresses 6 Chassis 46

Select	Zip Code (1)	Total Addresses (1)	Total Chassis (1)
<input type="checkbox"/>	64120	4	42
<input type="checkbox"/>	64003	2	4

Allocate by Area Code Area Codes 5

Select	Area Code (1)	Total Addresses (1)	Total Chassis (1)
<input type="checkbox"/>	707	1	1
<input type="checkbox"/>	800	1	2
<input type="checkbox"/>	844	1	5
<input type="checkbox"/>	915	2	32
<input type="checkbox"/>	925	1	5

Allocation Summary

Zip Code: Allocate Count: Agent:

View by Zip Code View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chassis	Modified On
All Agents	442	1	12475	11/04/2020
All Agents	354	105	8979	11/06/2020
CS Shreve	96	0	1354	11/02/2020
All Agents	22	10	233	11/06/2020
All Agents	4	9	32	20/14/2020
All	2	2	16	11/06/2020
N_Typical	2	0	118	10/16/2020
N_Typical	24	2	473	11/02/2020
N_Corporate_DevOp	2	1	13	20/04/2020
N_Address	1	0	2	10/30/2020
Npc_Et_Rapid	4	0	7	20/04/2020
Net_CDAgents	12	0	1554	10/02/2020

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Welcome Testing Automation | Filter by Special Handling

Allocation by Zip Code Zip Codes 2 Addresses 6 Chassis 46

Select	Zip Code (1)	Total Addresses (1)	Total Chassis (1)
<input type="checkbox"/>	64120	4	42
<input type="checkbox"/>	64003	2	4

Allocate by Area Code Area Codes 5

Select	Area Code (1)	Total Addresses (1)	Total Chassis (1)
<input type="checkbox"/>	707	1	1
<input type="checkbox"/>	800	1	2
<input type="checkbox"/>	844	1	5
<input type="checkbox"/>	915	2	32
<input type="checkbox"/>	925	1	5

Allocation Summary

Zip Code: Allocate Count: Agent:

View by Zip Code View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chassis	Modified On
All Agents	442	1	12475	11/04/2020
All Agents	354	105	8979	11/06/2020
CS Shreve	96	0	1354	11/02/2020
All Agents	22	10	233	11/06/2020
All Agents	4	9	32	20/14/2020
All	2	2	16	11/06/2020
N_Typical	2	0	118	10/16/2020
N_Typical	24	2	473	11/02/2020
N_Corporate_DevOp	2	1	13	20/04/2020
N_Address	1	0	2	10/30/2020
Npc_Et_Rapid	4	0	7	20/04/2020
Net_CDAgents	12	0	1554	10/02/2020

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Scrolled successfully

> sign is clicked

Clicked on > sign of that agent

Code is entered

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Welcome Testing Automation | Filter by Special Handling

Allocation by Zip Code Zip Codes 2 Addresses 6 Chassis 46

Select	Zip Code (1)	Total Addresses (1)	Total Chassis (1)
<input type="checkbox"/>	64120	4	42
<input type="checkbox"/>	64003	2	4

Allocate by Area Code Area Codes 5

Select	Area Code (1)	Total Addresses (1)	Total Chassis (1)
<input type="checkbox"/>	707	1	1
<input type="checkbox"/>	800	1	2
<input type="checkbox"/>	844	1	5
<input type="checkbox"/>	915	2	32
<input type="checkbox"/>	925	1	5

Allocation Summary

Zip Code: Allocate Count: Agent:

View by Zip Code View by Area Code

Agent	Total Addresses	Unmatched Addresses	Total Chassis	Modified On
All Agents	442	1	12475	11/04/2020
All Agents	354	105	8979	11/06/2020
CS Shreve	96	0	1354	11/02/2020
All Agents	22	10	233	11/06/2020
All Agents	4	9	32	20/14/2020
All	2	2	16	11/06/2020
N_Typical	2	0	118	10/16/2020
N_Typical	24	2	473	11/02/2020
N_Corporate_DevOp	2	1	13	20/04/2020
N_Address	1	0	2	10/30/2020
Npc_Et_Rapid	4	0	7	20/04/2020
Net_CDAgents	12	0	1554	10/02/2020

Address Book

Area Code: Address ID:

Address	Address ID	Address	Address ID	Select
115	101011	115	101011	<input type="checkbox"/>
	103088	115	60	<input type="checkbox"/>
	103059	115	50	<input type="checkbox"/>
	103208	115	2	<input type="checkbox"/>
a15	103208	a15	2	<input type="checkbox"/>
a15	103242	a15	19	<input type="checkbox"/>
a15	103243	a15	2	<input type="checkbox"/>
a15	103444	a15	27	<input type="checkbox"/>
a15	103410	a15	8	<input type="checkbox"/>
a15	103217	a15	1	<input type="checkbox"/>

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checkbox is clicked

Close is clicked

AddressID is entered

checkbox is clicked

Close is clicked

ID is present in Summary table

Screenshot of the G:BBS software interface showing the 'Allocate by Zip Code' and 'Allocate by Area Code' sections. The 'Allocate by Zip Code' section shows two tables: one for Zip Code 94123 with Total Addresses 4 and Total Chases 42, and another for Zip Code 94023 with Total Addresses 2 and Total Chases 4. The 'Allocate by Area Code' section shows two tables: one for Area Code 707 with Total Addresses 1 and Total Chases 1, and another for Area Code 800 with Total Addresses 1 and Total Chases 1.

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Screenshot of the G:BBS software interface showing the 'Allocate by Zip Code' and 'Allocate by Area Code' sections. The 'Allocate by Zip Code' section shows two tables: one for Zip Code 94123 with Total Addresses 4 and Total Chases 42, and another for Zip Code 94023 with Total Addresses 2 and Total Chases 4. The 'Allocate by Area Code' section shows two tables: one for Area Code 707 with Total Addresses 1 and Total Chases 1, and another for Area Code 800 with Total Addresses 1 and Total Chases 1.

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Address Id in Summary table is correct

Screenshot of the G:BBS software interface showing the 'Allocate by Zip Code' and 'Allocate by Area Code' sections. The 'Allocate by Zip Code' section shows two tables: one for Zip Code 94123 with Total Addresses 4 and Total Chases 42, and another for Zip Code 94023 with Total Addresses 2 and Total Chases 4. The 'Allocate by Area Code' section shows two tables: one for Area Code 707 with Total Addresses 1 and Total Chases 1, and another for Area Code 800 with Total Addresses 1 and Total Chases 1.

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Chase count in Summary table is correct

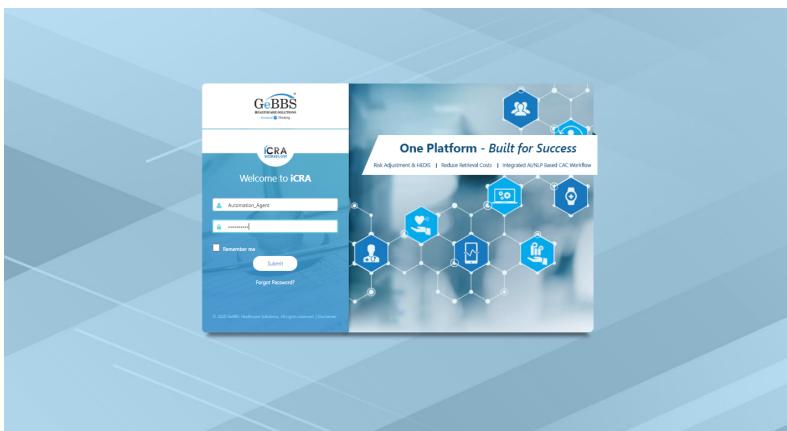
Screenshot of the G:BBS software interface showing the 'Allocate by Zip Code' and 'Allocate by Area Code' sections. The 'Allocate by Zip Code' section shows two tables: one for Zip Code 94123 with Total Addresses 4 and Total Chases 42, and another for Zip Code 94023 with Total Addresses 2 and Total Chases 4. The 'Allocate by Area Code' section shows two tables: one for Area Code 707 with Total Addresses 1 and Total Chases 1, and another for Area Code 800 with Total Addresses 1 and Total Chases 1.

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Username is entered



Password is entered



Scrolled successfully

Submit button is clicked

Client dropdown button is clicked

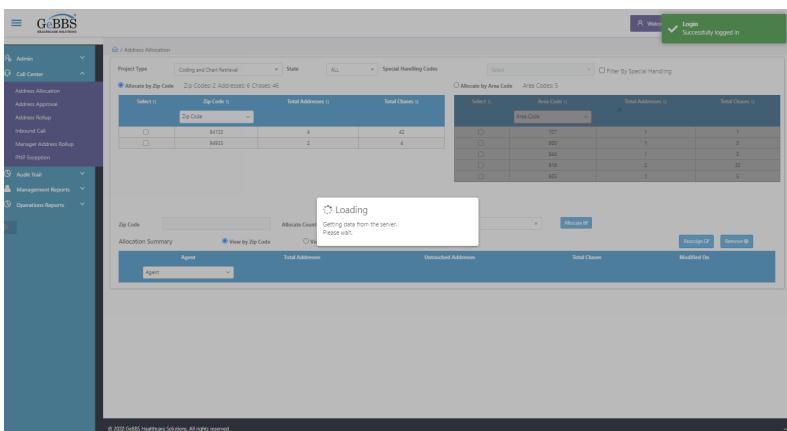
Client dropdown button is clicked

Submit button is clicked

Mainmenu is clicked

Submenu is clicked

Address Allocation is selected



Address Rollup is clicked

Element is clicked

ChkAdrRollUpForReassgin() failed

09/11/2020 20:42:11