Report Generated Date : 2024-05-10 Report Generated Time : 12:32:14

Avo Assure Execution Report

Result Summary

Cycle

Scenario : ALT11_TC011_Validate_whether_the_A

ccounts_Receivable_bonds_are_gettin g_displayed_with_the_proper_format

Release : Release1 : SSP_Web Project Domain : Insurance

Browser Type : Chrome Browser Version : 124.0.6367.61 **Overall Status Tescase Status** Fail

Pass: 97.67% Fail: 2.33% Terminated: 0.00%

Start Date and Time : 2024-05-10 12:29:49 End Date and Time

: 2024-05-10 12:32:14

Elapsed Time : ~00:02:24

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
1	TestCa se Name: TC_SS P_data param_ 11						
2		Parameterization method executed and status is Pass			00:00:03:00		
3		Read file: \\cna.com\shared\\ public\CNA-SLK- NEW\CNA Surety ME PME\Surety_Prod uct_AVO\Regress ion\SSP_Testdata \\SSP_TestData.x\\ sxSheet1 :Dataparam			00:00:03:00		
4		Start Loop			00:00:03:00		
5	Start iteration	Dataparam: Iteration 1 started			00:00:03:00		

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
6	TestCa se Name: TC_Log in_Sure ty_Port al						
7	Step1	Open "Chrome" browser	As Expected	Pass	00:00:06:968822		
8	Step2	Clear the cache of browser			00:00:04:013133		
9	Step3	Wait for "3" second(s)	As Expected	Pass	00:00:03:118162		
10	Step4	Navigate to url "https://cut1- www.cnasurety.co m/cna/guest/cnas urety/" in the browser	As Expected	Pass	00:00:07:698967		
11	Step7	Verify "AGENT LOG IN" is the text of the "NOTARY PUBLIC BOND APPLICATION_el mnt"			00:00:00:660302	Web Element not found	
12	Step9	Wait for "3" second(s)	As Expected	Pass	00:00:03:122783		
13	Step13	Enter text "Activity" in the "User_ID_txtbox".	As Expected	Pass	00:00:00:973066		
14	Step14	Wait for "2" second(s)	As Expected	Pass	00:00:02:126584		
15	Step15	Enter text "Bond1234" in the "Password_txtbox"	As Expected	Pass	00:00:00:970504		
16	Step16	Verify "LOG IN_Ink" is Enabled	As Expected	Pass	00:00:03:603703		

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
17	Step17	Wait for "5" second(s)	As Expected	Pass	00:00:05:115827		
18	Step18	Click on "LOG IN_Button"	As Expected	Pass	00:00:19:402965		
19	TestCa se Name: TC_Clic k_on_A CCOUN TS_RE CEIVAB LE_link						
20	Step1	Wait for "6" second(s)	As Expected	Pass	00:00:06:128512		
21	Step2	Wait until the element "ACCOUNTS RECEIVABLE1_In k"is visible	As Expected	Pass	00:00:00:358008		
22	Step3	Wait for "4" second(s)	As Expected	Pass	00:00:04:112267		
23	Step4	Click on "ACCOUNTS RECEIVABLE1_In k"	As Expected	Pass	00:00:10:401808		
24	Step5	Wait for "7" second(s)	As Expected	Pass	00:00:07:121826		
25	TestCa se Name: TC_Veri fy_all_t he_hea der_col umns_i n_Agen cy_Bill_ Unpaid_ grid						

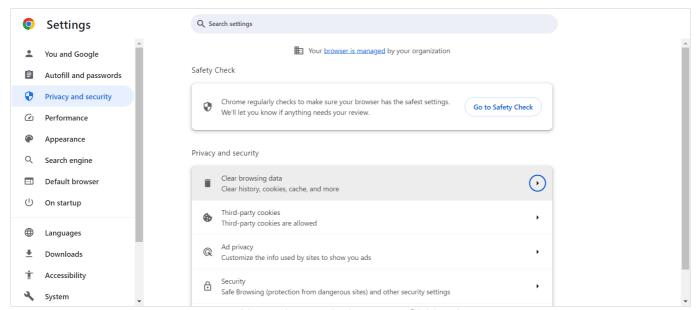
SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
26	Step1	Wait for "2" second(s)	As Expected	Pass	00:00:02:116122		
27	Step2	Verify "11varify_accreciv able_elmnt" exists	As Expected	Pass	00:00:00:357474		
28	Step3	Wait for "2" second(s)	As Expected	Pass	00:00:02:132064		
29	TestCa se Name: TC_Veri fy_the_ order_o f_colum ns_in_a gency_ bill_unp aid_grid						
30	Step1	Wait for "2" second(s)	As Expected	Pass	00:00:02:114680		
31	Step2	Verify "11Tran Code_Ink" exists	As Expected	Pass	00:00:00:355038		
32	Step3	Wait for "2" second(s)	As Expected	Pass	00:00:02:115598		
33	Step4	Verify "11Writing Company_Ink" exists	As Expected	Pass	00:00:00:406136		
34	Step5	Wait for "2" second(s)	As Expected	Pass	00:00:02:123156		
35	Step6	Verify "11BondNumber_I nk" exists	As Expected	Pass	00:00:00:387756		
36	Step7	Wait for "2" second(s)	As Expected	Pass	00:00:02:132603		
37	Step8	Verify "11Term EffectiveDate_Ink" exists	As Expected	Pass	00:00:00:405819		

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
38	Step9	Wait for "2" second(s)	As Expected	Pass	00:00:02:126531		
39	Step10	Verify "11GrossPremium _Ink" exists	As Expected	Pass	00:00:00:395399		
40	Step11	Wait for "2" second(s)	As Expected	Pass	00:00:02:121946		
41	Step12	Verify "11CommissionA mount_Ink" exists	As Expected	Pass	00:00:00:338515		
42	Step13	Wait for "2" second(s)	As Expected	Pass	00:00:02:122105		
43	Step14	Verify "11NetPremium_I nk" exists	As Expected	Pass	00:00:00:354639		
44	Step15	Wait for "2" second(s)	As Expected	Pass	00:00:02:131581		
45	Step16	Verify "11Due Date_Ink" exists	As Expected	Pass	00:00:00:339377		
46	Step17	Wait for "2" second(s)	As Expected	Pass	00:00:02:130594		
47	Step18	Verify "11PayNow_Ink" exists	As Expected	Pass	00:00:00:371273		
48	Step19	Wait for "3" second(s)	As Expected	Pass	00:00:03:121153		
49	TestCa se Name: TC_Log out_Sur ety_Por tal						
50	Step1	Wait for "5" second(s)	As Expected	Pass	00:00:05:107916		
51	Step2	Click on "Logout_Ink"			00:00:04:725227		

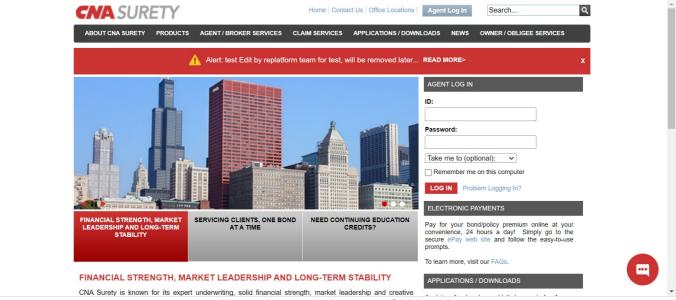
SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
52	Step3	Wait for "5" second(s)	As Expected	Pass	00:00:05:133469		
53	Step4	Wait for "5" second(s)	As Expected	Pass	00:00:05:118583		
54	TestCa se Name: TC_SS P_data param_ 11						
55	End	Dataparam: Iteration 1 executed			00:00:0:000		
56	TestCa se Name: TC_Log out_Sur ety_Por tal						
57		EndLoop : Data Parameterization completed			00:00:0:000		
58 59	Step6 TestCa se Name: TC_CL OSE_B	Close the browser	As Expected	Pass	00:00:02:878401		
	ROWSE R	Wait for "4"					
60	Step1	second(s)	As Expected	Pass	00:00:04:119339		
61	Step2	Closed the current sub window.			00:00:00:616621	No sub windows to close	

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
62	Step3	Close the browser	Fail	Fail	00:00:00:615105	For this closeBrowser keyword, openBrowser or openNewBrowser keyword is not present	

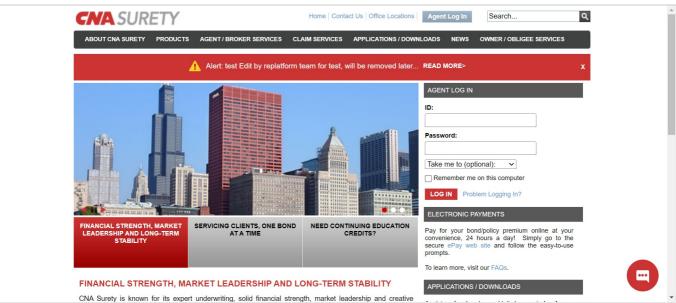
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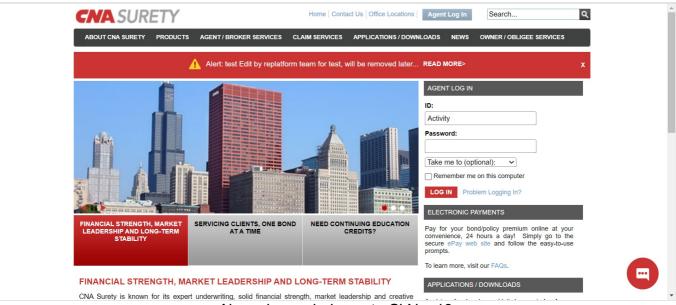
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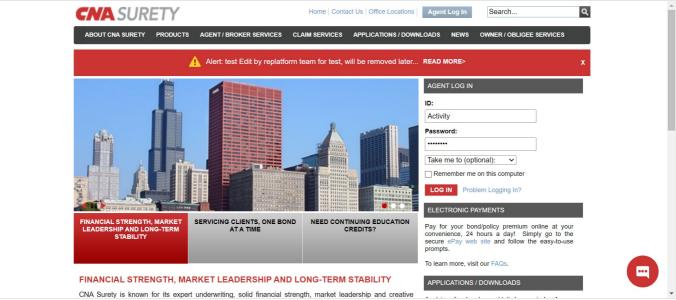
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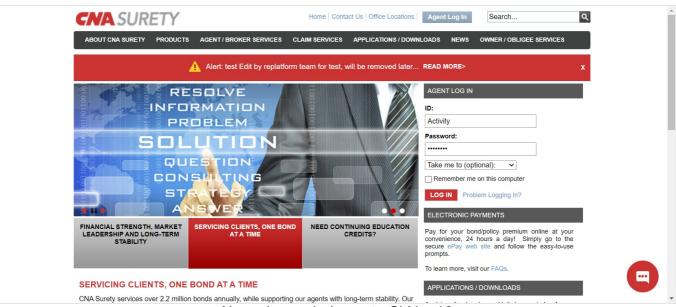
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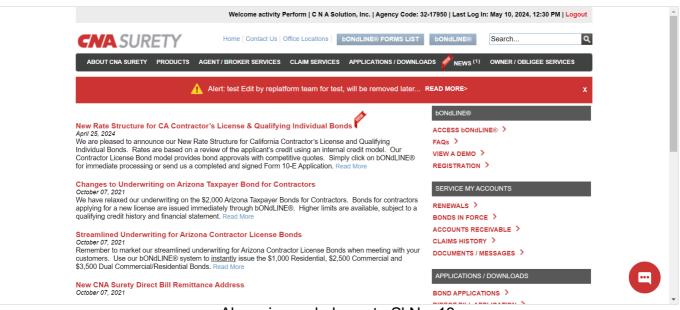
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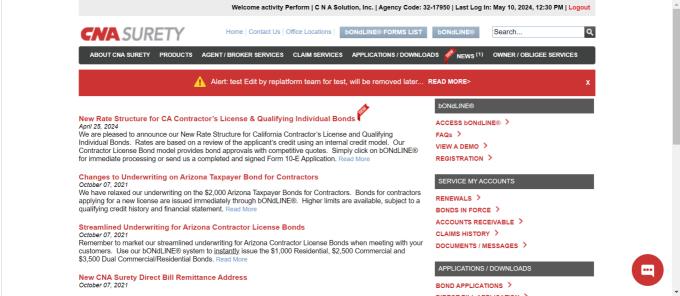
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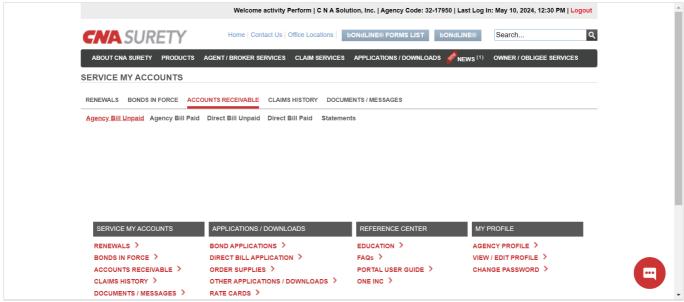
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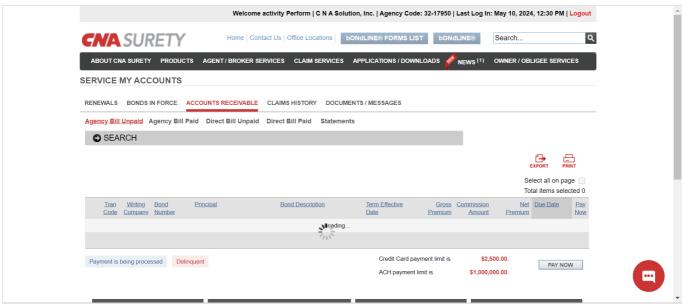
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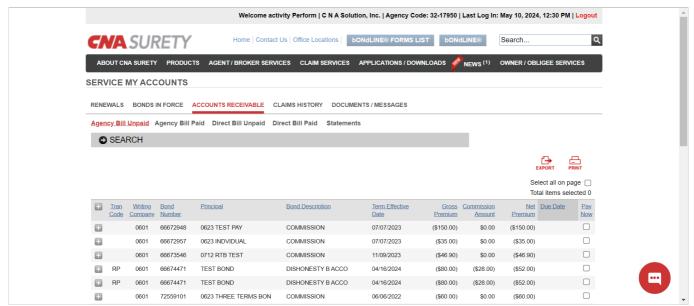
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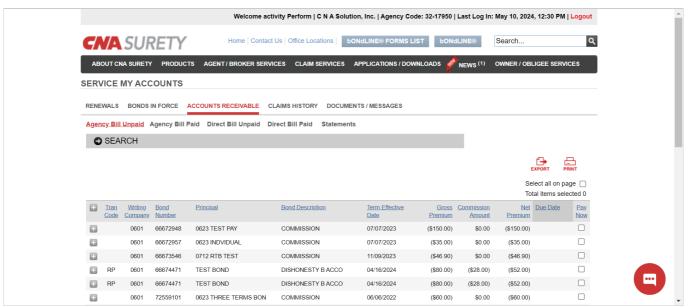
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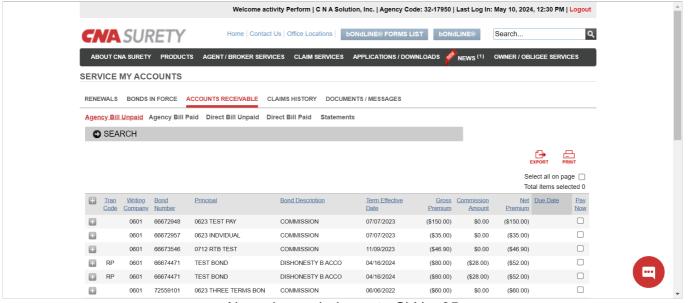
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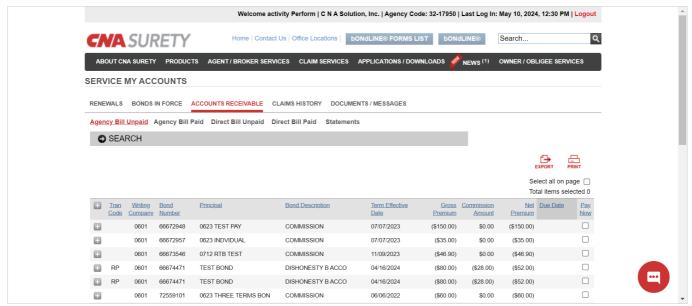
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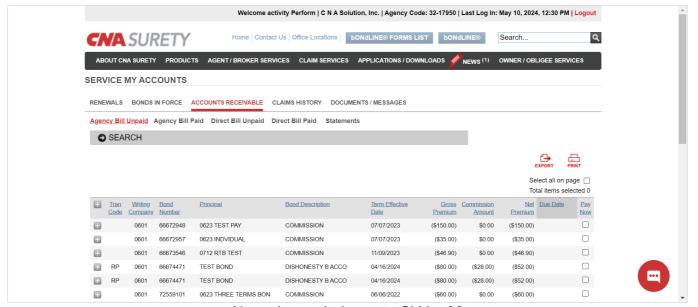
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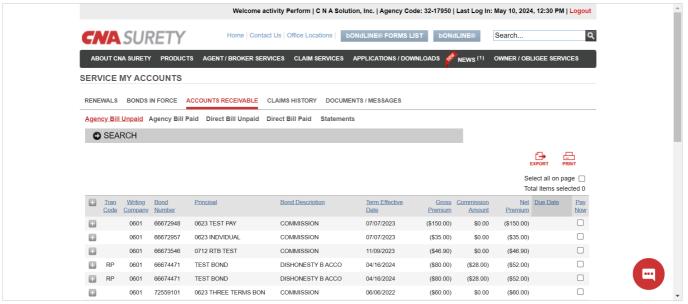
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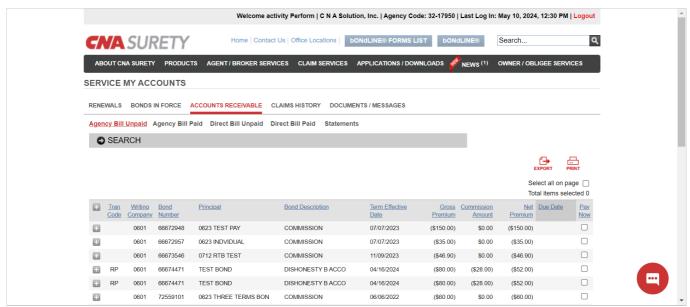
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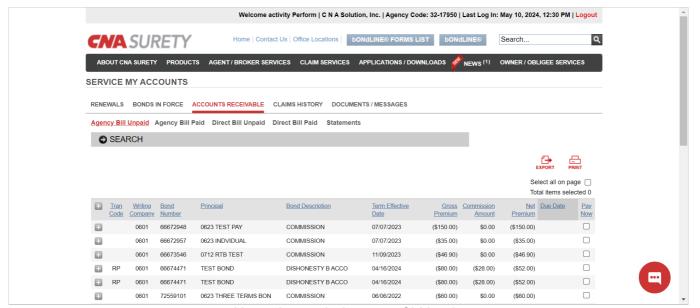
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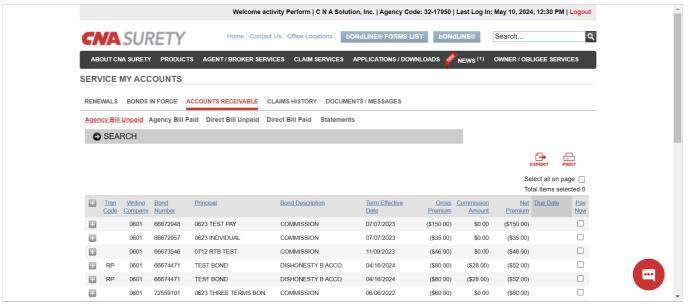
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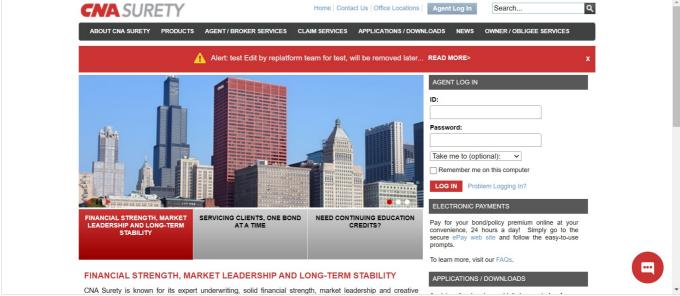
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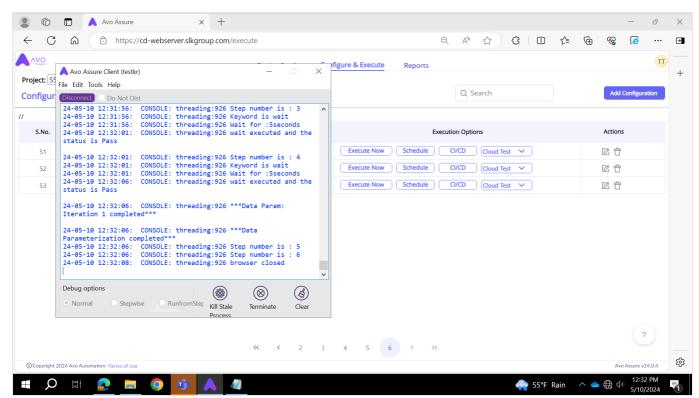
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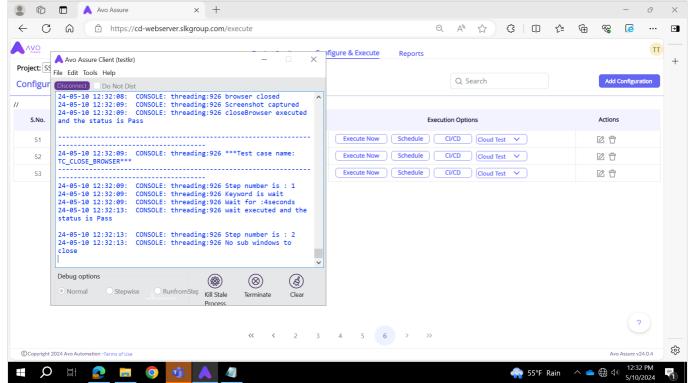
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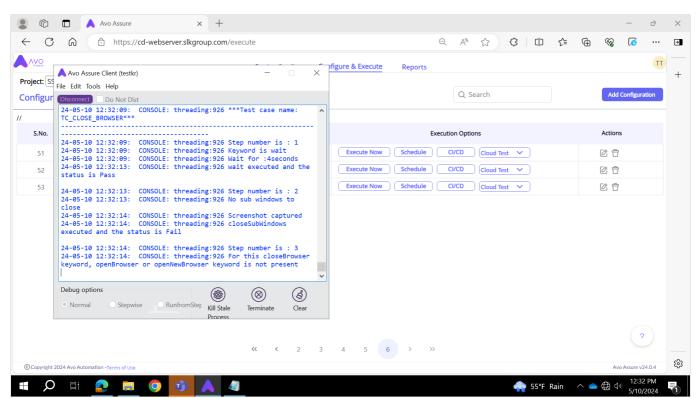
Above image belongs to SI No. 51



Above image belongs to SI No. 58



Above image belongs to SI No. 61



Above image belongs to SI No. 62