Report Generated Date : 2024-05-10 Report Generated Time : 12:36:49

Avo Assure Execution Report

Result Summary

: ALT14_TC014_Validate_the_Agency_bill _unpaid_PRINT_functionality Scenario

: Cycle1 Cycle Release : Release1

: SSP_Web Project Domain : Insurance Browser Type : Chrome

Browser Version : 124.0.6367.61 **Overall Status**

Tescase Status

Pass: 97.50% Fail: 2.50% Terminated: 0.00%

Start Date and Time : 2024-05-10 12:34:39 End Date and Time : 2024-05-10 12:36:49

: Fail

Elapsed Time : ~00:02:09

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_ 14						
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.xl sxSheet2 :Dataparam			00:00:03:00		
4		Start Loop			00:00:03:00		
5	Start iteration	Dataparam: Iteration 1 started			00:00:03:00		
6	TestCa se Name: TC_Log in_Sure ty_Port al						

SI No.		Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
	No.						

7	Step1	Open "Chrome" browser	As Expected	Pass	00:00:06:557192		
8	Step2	Clear the cache of browser			00:00:03:954722		
9	Step3	Wait for "3" second(s)	As Expected	Pass	00:00:03:122981		
10	Step4	Navigate to url "https://cut1- www.cnasurety.co m/cna/guest/cnas urety/" in the browser	As Expected	Pass	00:00:04:209009		
11	Step7	Verify "AGENT LOG IN" is the text of the "NOTARY PUBLIC BOND APPLICATION_el mnt"			00:00:00:705344	Web Element not found	
12	Step9	Wait for "3" second(s)	As Expected	Pass	00:00:03:131153		
13	Step13	Enter text "Activity" in the "User_ID_txtbox".	As Expected	Pass	00:00:01:114142		
14	Step14	Wait for "2" second(s)	As Expected	Pass	00:00:02:120602		
15	Step15	Enter text "Bond1234" in the "Password_txtbox"	As Expected	Pass	00:00:00:936353		
16	Step16	Verify "LOG IN_Ink" is Enabled	As Expected	Pass	00:00:03:581945		

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	00:00:05:123824		
18	Step18	Click on "LOG IN_Button"	As Expected	Pass	00:00:17:394475		
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	00:00:06:112990		
21	Step2	Wait until the element "ACCOUNTS RECEIVABLE1_In k"is visible	As Expected	Pass	00:00:00:415595		
22	Step3	Wait for "4" second(s)	As Expected	Pass	00:00:04:112274		
23	Step4	Click on "ACCOUNTS RECEIVABLE1_In k"	As Expected	Pass	00:00:02:607371		
24	Step5	Wait for "7" second(s)	As Expected	Pass	00:00:07:126381		
25	TestCa se Name: TC_Clic k_on_P rint_AR						
26	Step1	Delete variable " {n}"			00:00:00:106918		
27	Step2	Create a variable "{n}" with value "1"			00:00:00:121879		

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
28	Step3	Verify "BONDS IN FORCE_page_Ink " exists			00:00:00:419590		
29	Step4	Encountered :if Condition is False			00:00:0:000		
30	Step8	Encountered :endlf			00:00:0:000		
31	TestCa se Name: TC_Veri fy_pdf_ AR						
32	Step1	getCurrentDateAn dTime Executed	As Expected	Pass	00:00:00:109026		
33	Step2	Split the string " {currentdate}" with split character "/" and save the value: "05,10,2024 12:35:53" in " {date}"	As Expected	Pass	00:00:00:116073		
34	Step3	{date} = ["05", "10", "2024 12:35:53"]	As Expected	Pass	00:00:01:166841		
35	Step4	Concatenate string "Agency_Bill_Unp aid_40- 01315_,05,_,10,_ ,2024 12:35:53" and save the value "Agency_Bill_Unp aid_40- 01315_05_10_20 24 12:35:53" in " {bond}"	As Expected	Pass	00:00:00:115875		

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
36	Step5	Get Substring of the string "{bond}" with index/range "0-41" and save the Substring "Agency_Bill_Unp aid_40-01315_05_10_20 24 12" in " {bondname}"	As Expected	Pass	00:00:00:117915		
37	Step6	{bondname} = Agency_Bill_Unpa id_40- 01315_05_10_20 24 12	As Expected	Pass	00:00:01:184421		
38	Step7	Get Substring of the string " {currentdate}" with index/range "14-16" and save the Substring "35" in "{min}"	As Expected	Pass	00:00:00:117922		
39	Step8	{min} = 35	As Expected	Pass	00:00:01:171865		
40	Step9	Concatenate string "Agency_Bill_Unp aid_40- 01315_05_10_20 24 12,_,35,.pdf" and save the value "Agency_Bill_Unp aid_40- 01315_05_10_20 24 12_35.pdf" in " {filename}"	As Expected	Pass	00:00:00:115957		
41	Step10	{filename} = Agency_Bill_Unpa id_40- 01315_05_10_20 24 12_35.pdf	As Expected	Pass	00:00:01:169977		

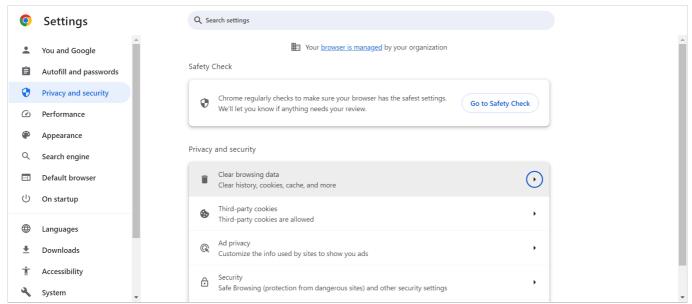
SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
42	Step12	Wait for "1" second(s)	As Expected	Pass	00:00:01:128649		
43	Step13	delete: " {filename}" file from the path: " filepath5 "			00:00:00:132441	File not found in the specified path.	
44	Step14	Wait for "5" second(s)	As Expected	Pass	00:00:05:114248		
45	Step15	Press on the "print_ar_bup_im g"	As Expected	Pass	00:00:01:347939		
46	Step16	Wait for "7" second(s)	As Expected	Pass	00:00:07:107814		
47	Step17	Concatenate string "\cna.com\shared \public\CNA-SLK- NEW\CNA Surety ME PME\Surety_Prod uct_AVO\Regress ion\SSP_Testdata \Download Validation,Agenc y_Bill_Unpaid_40- 01315_05_10_20 24 12_35.pdf" and save the value "\\cna.com\shared \public\CNA-SLK- NEW\CNA Surety ME PME\Surety_Prod uct_AVO\Regress ion\SSP_Testdata \Download Validation\Agency _Bill_Unpaid_40- 01315_05_10_20 24 12_35.pdf" in " {filepath}"	As Expected	Pass	00:00:00:105106		

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
48	Step18	{filepath} = \\cna.com\shared\\ public\CNA-SLK- NEW\CNA Surety ME PME\Surety_Prod uct_AVO\Regress ion\SSP_Testdata \\Download Validation\Agency _Bill_Unpaid_40- 01315_05_10_20 24 12_35.pdf	As Expected	Pass	00:00:01:141215		
49	Step19	The file/folder has been copied			00:00:00:119288	Source file does not exist, Please provide a valid source file	
50	Step20	normalizePDF Executed			00:00:00:117455		
51	Step21	Concatenate string "C:\Users\caF790 5\Downloads\PDF ,Agency_Bill_Un paid_40- 01315_05_10_20 24 12_35.pdf" and save the value "C:\Users\caF790 5\Downloads\PDF \Agency_Bill_Unp aid_40- 01315_05_10_20 24 12_35.pdf,0" in "{pdf};0"			00:00:00:120240		

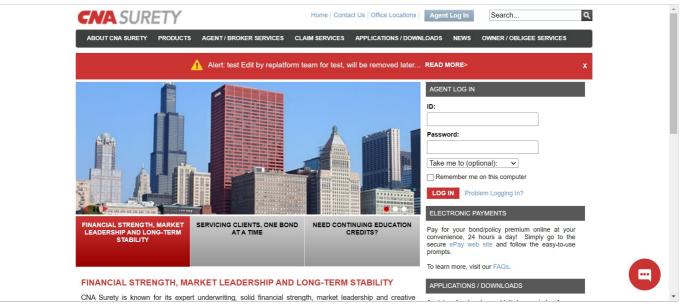
SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
52	Step22	Get content from the file "C:\Users\caF790 5\Downloads\PDF \Agency_Bill_Unp aid_40- 01315_05_10_20 24 12_35.pdf" and save it in " {a};0"			00:00:00:121132	File doesn''t exist.	
53	Step23	{a} = null	As Expected	Pass	00:00:01:160398		
54	Step24	Wait for "5" second(s)	As Expected	Pass	00:00:05:121312		
55	Step25	delete: " {filename}" file from the path: " filepath5 "			00:00:00:107263	File not found in the specified path.	
56	Step26	Wait for "1" second(s)	As Expected	Pass	00:00:01:127729		
57	Step27	delete: "\" file from the path: "C:\Users\caF790 5\Downloads\PDF			00:00:00:122659	Input Error: Invalid number of inputs.	
58	TestCa se Name: TC_Log out_Sur ety_Por tal						
59	Step1	Wait for "5" second(s)	As Expected	Pass	00:00:05:124897		
60	Step2	Click on "Logout_Ink"			00:00:03:054482		
61	Step3	Wait for "5" second(s)	As Expected	Pass	00:00:05:129488		
62	Step4	Wait for "5" second(s)	As Expected	Pass	00:00:05:109122		

SI No.	Test Step No.	Expected Result	Actual Result	Status	Elapsed Time	Comments	Jira Defect ID
63	TestCa se Name: TC_SS P_data param_ 14						
64	End iteration	Dataparam: Iteration 1 executed			00:00:0:000		
65	TestCa se Name: TC_Log out_Sur ety_Por tal						
66		EndLoop : Data Parameterization completed			00:00:0:000		
67	Step6	Close the browser	As Expected	Pass	00:00:02:775826		
68	TestCa se Name: TC_CL OSE_B ROWSE R						
69	Step1	Wait for "4" second(s)	As Expected	Pass	00:00:04:135771		
70	Step2	Closed the current sub window.			00:00:00:606201	No sub windows to close	
71	Step3	Close the browser	Fail	Fail	00:00:00:625687	For this closeBrowser keyword, openBrowser or openNewBrowser keyword is not present	

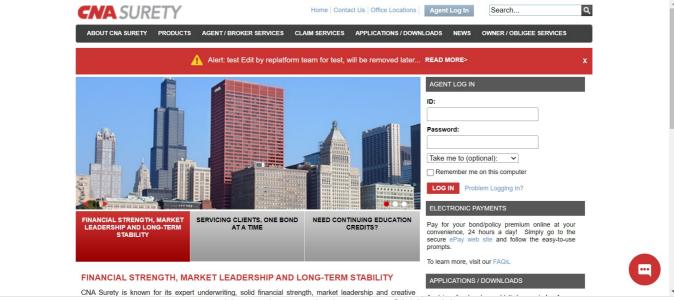
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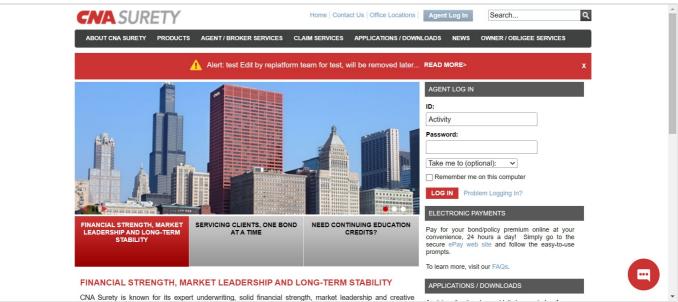
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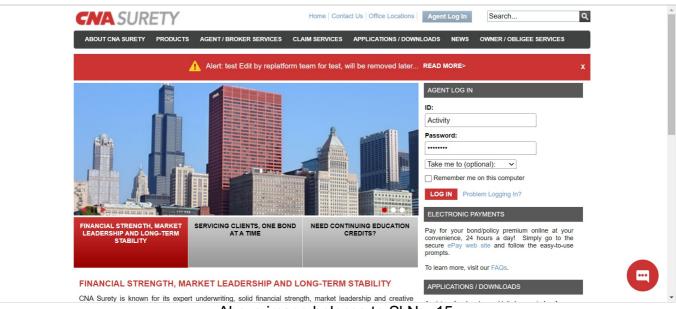
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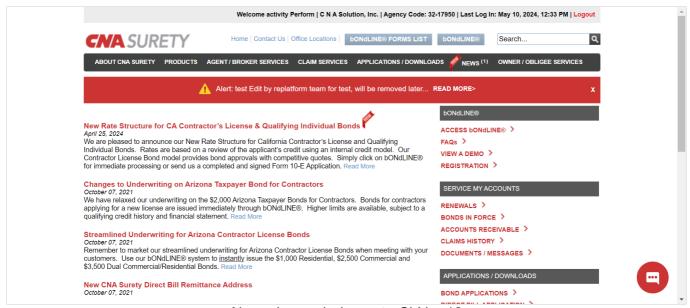
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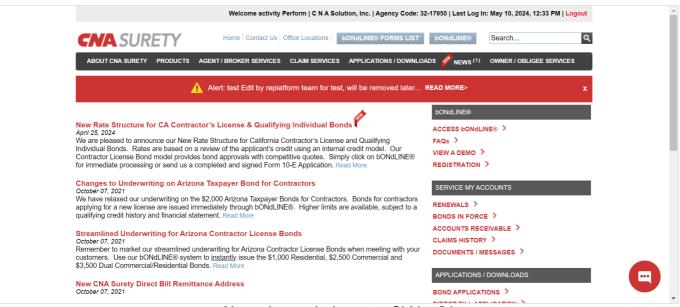
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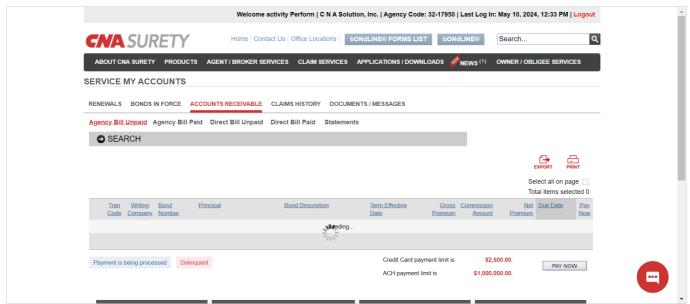


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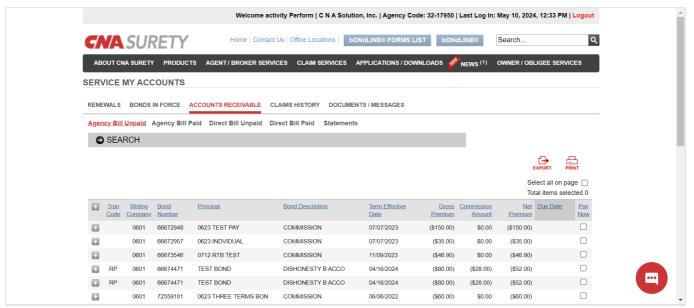


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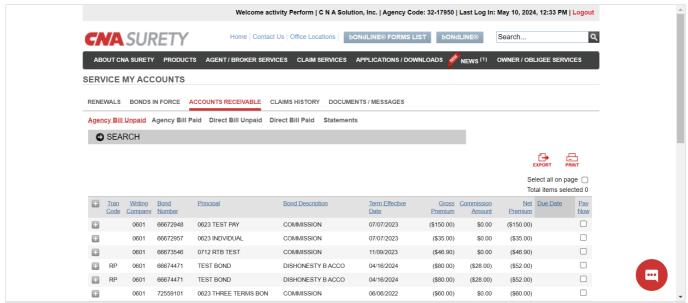




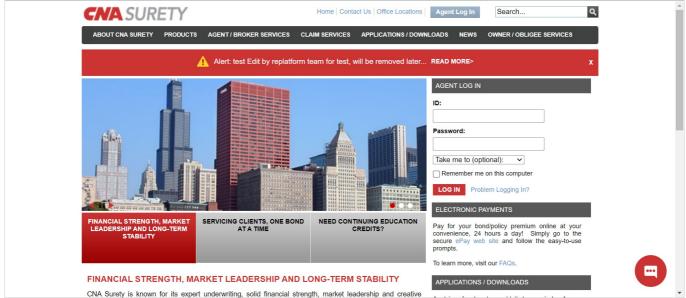
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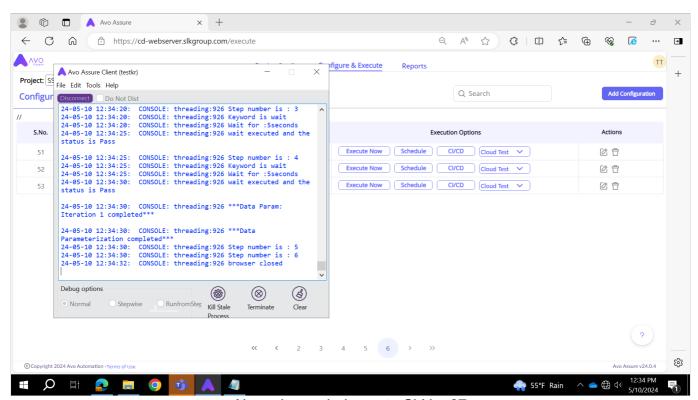
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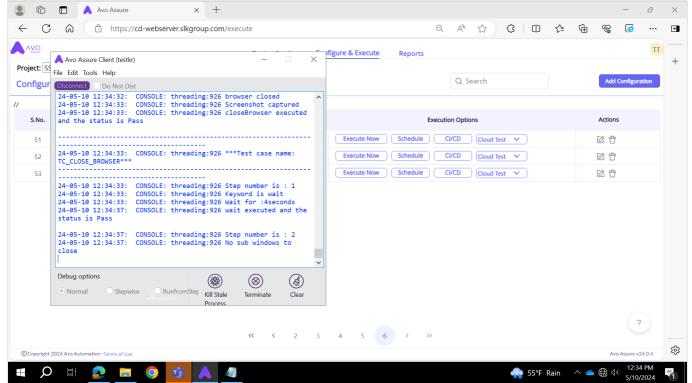
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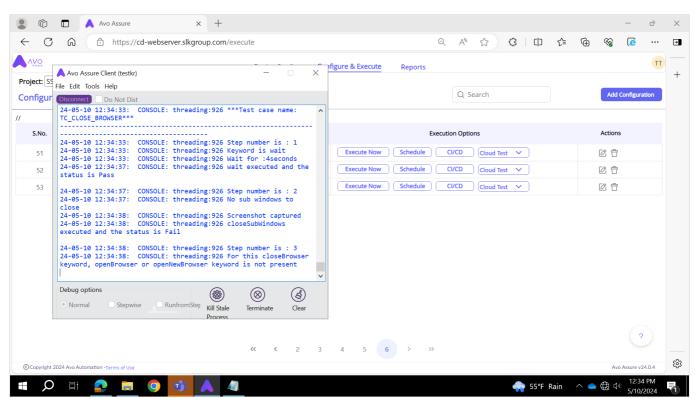
Above image belongs to SI No. 60



Above image belongs to SI No. 67



Above image belongs to SI No. 70



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