

Automation PDF Report

Feb 1, 2022 7:02:35 PM

Start : Feb 01, 6:47:45.034 PM

End : Feb 01, 7:02:33.122 PM

Duration : 14 m 48.088 s

Features

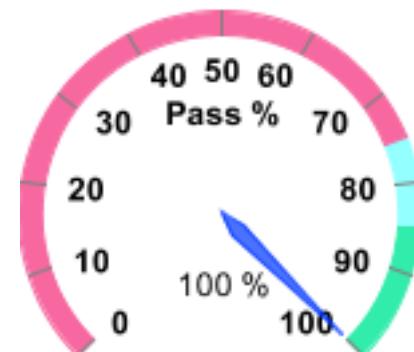
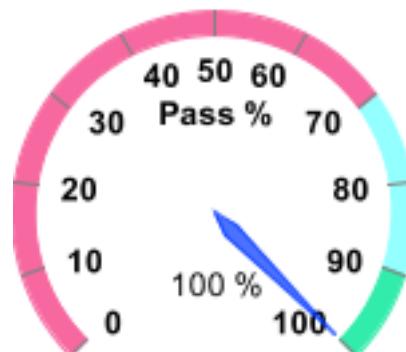
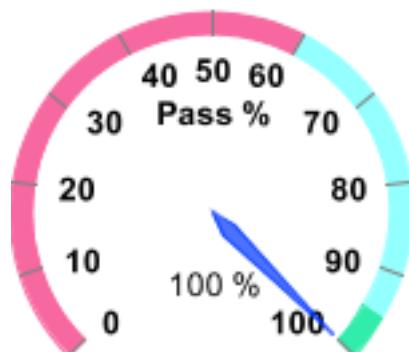
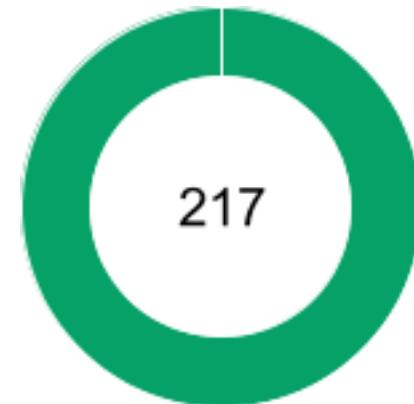
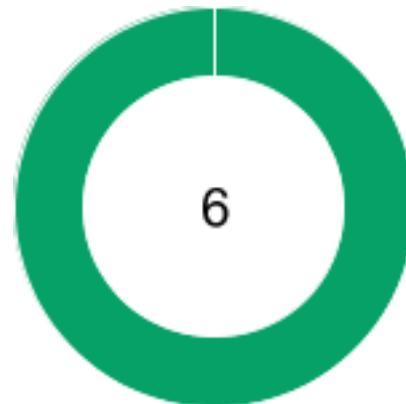
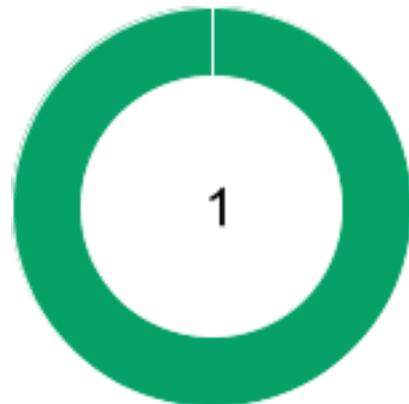
PASSED - 1
FAILED - 0
SKIPPED - 0

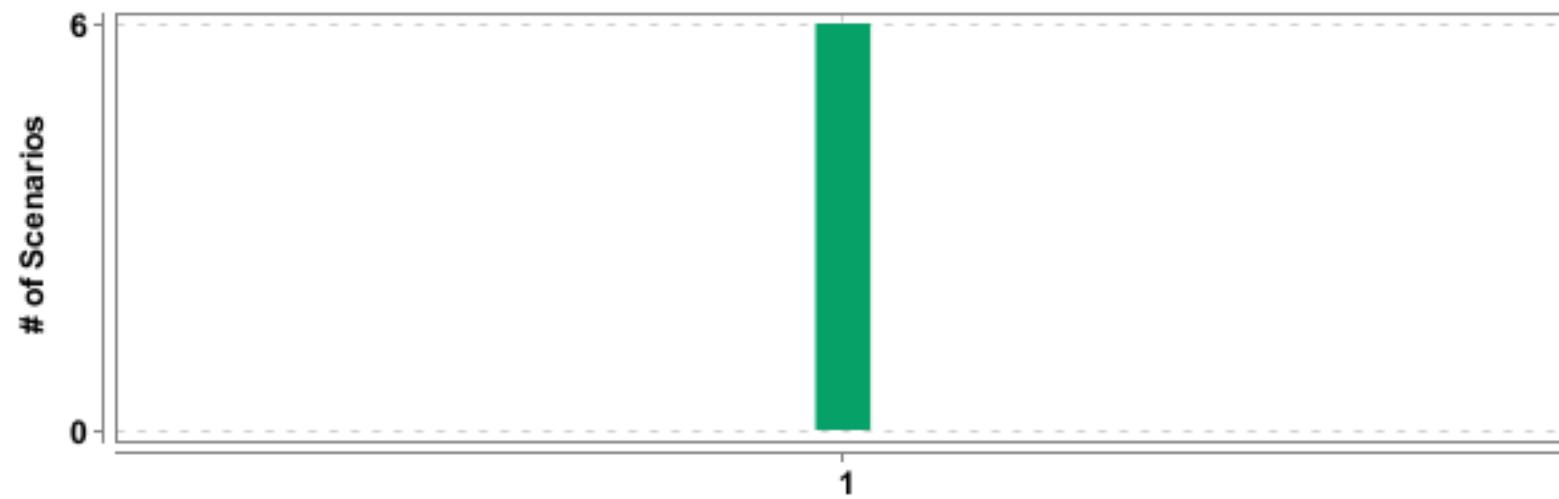
Scenarios

PASSED - 6
FAILED - 0
SKIPPED - 0

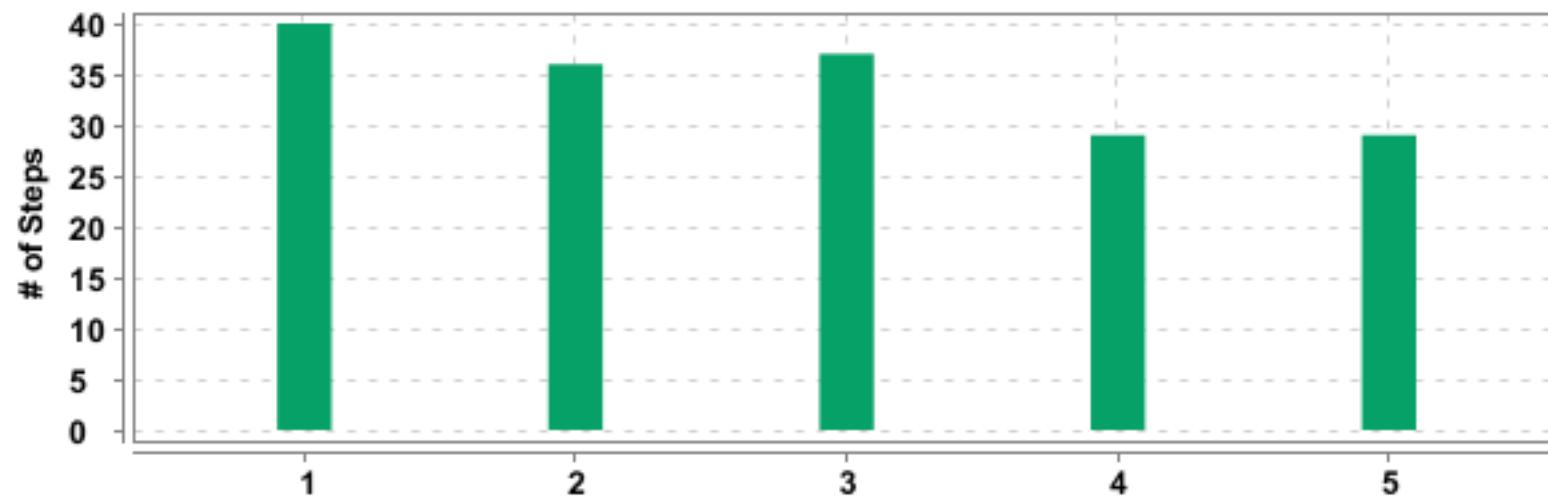
Steps

PASSED - 217
FAILED - 0
SKIPPED - 0

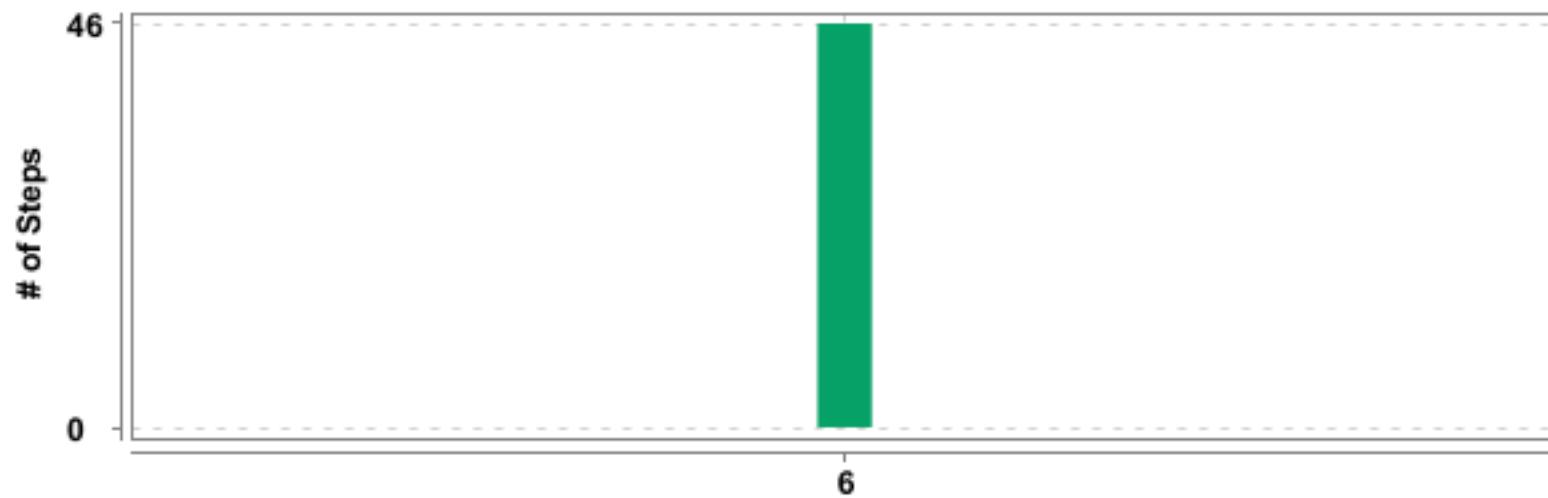




#	Feature Name	T	P	F	S	Duration
1	<u>ENS HOME Page Smoke Testing Features</u>	6	6	0	0	14 m 48.088 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>ENS HOME Page Smoke Testing Features</u>	<u>Visibility of All Modules under ENS and Pharm Add in Affiliation</u>	40	40	0	0	2 m 24.286 s
2	<u>ENS HOME Page Smoke Testing Features</u>	<u>Pharm Term in Affiliation</u>	36	36	0	0	2 m 17.774 s
3	<u>ENS HOME Page Smoke Testing Features</u>	<u>Availability of All Modules under Contract Management and project creation in Contract Management</u>	37	37	0	0	2 m 44.557 s
4	<u>ENS HOME Page Smoke Testing Features</u>	<u>Availability of All Modules under Rate Management and project creation of Pharmacy List</u>	29	29	0	0	1 m 49.065 s
5	<u>ENS HOME Page Smoke Testing Features</u>	<u>Availability of All Modules under Rate Management and project creation of Building Blocks</u>	29	29	0	0	2 m 29.455 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
6	<u>ENS HOME Page Smoke Testing Features</u>	<u>Availability of All Modules under Rate Management and project creation of CNP</u>	46	46	0	0	3 m 2.494 s

(F)- ENS HOME Page Smoke Testing Features

PASSED	DURATION - 14 m 48.088 s	Scenarios Total - 6 Pass - 6 Fail - 0 Skip - 0		Steps Total - 217 Pass - 217 Fail - 0 Skip - 0	
/ 6:47:45.034 PM // 7:02:33.122 PM /					

(S)- Visibility of All Modules under ENS and Pharm Add in Affiliation

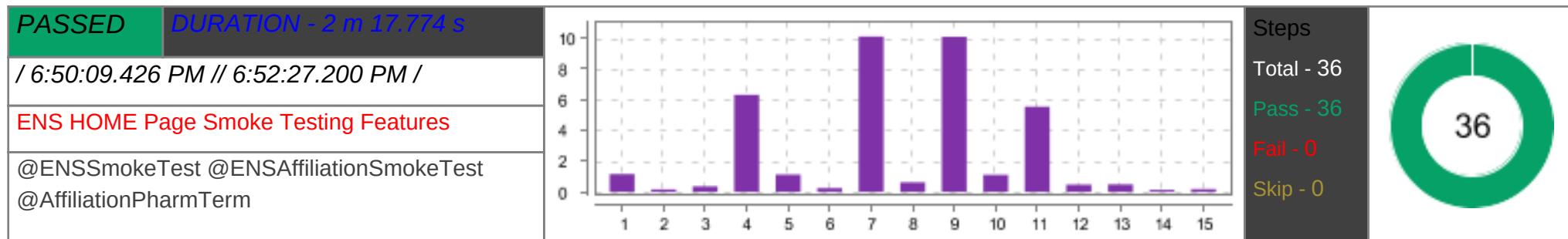
PASSED	DURATION - 2 m 24.286 s	ENS HOME Page Smoke Testing Features @ENSSmokeTest @AffiliationPharmAdd @ENSAffiliationSmokeTest		Steps Total - 40 Pass - 40 Fail - 0 Skip - 0	
/ 6:47:45.039 PM // 6:50:09.325 PM /					

#	Step / Hook Details	Status	Duration
1	Given user Enters URL of ENS Home	PASSED	1.834 s
2	When user enters username	PASSED	0.153 s
3	And user enters password	PASSED	0.277 s
4	And user clicks on login button	PASSED	6.319 s
5	Then user should see "ENS - QA-CP5" as page header for ENS	PASSED	3.008 s
6	And user gets the fields of Home Page in ENS	PASSED	0.322 s
7	Given user is on Affiliation page of ENS	PASSED	0.097 s
8	When user should click on affiliation management module button	PASSED	10.082 s
9	Then user should get the fields of Affiliation management	PASSED	0.004 s
	Queues Maintenance		
10	And user clicks on Queues of Affiliation management	PASSED	0.597 s
11	And user should get the fields under Queues of affiliation management	PASSED	0.808 s
	My Tasks PNA Review		

#	Step / Hook Details	Status	Duration
	PNA Outreach Credentialing Credentialing Outreach On Hold Configuration Configuration QC Configuration QC Fix		
12	And user clicks on Maintenance of Affiliation management	PASSED	10.074 s
13	And user should get the fields under maintenance of affiliation management Submit Affiliation Request Manage PCO Information Manage Pharmacy Group Manage Payment Center Search Change Request	PASSED	0.761 s
14	When user clicks on Submit Affiliation Request in Afiliation	PASSED	0.501 s
15	Then user clisk on Manual Entry	PASSED	5.992 s
16	And user clicks on Add Request Item	PASSED	0.360 s
17	And user selects the request Type as Pharm Add in Affiliation	PASSED	0.491 s
18	And user eneters 240 in NCPDP Number in Affiliation	PASSED	0.204 s
19	And user enters "ENSTESTPG" as NCPDP Chain Code in Affiliation	PASSED	0.358 s
20	And user enter 397421 as payment center Number in Affiliation	PASSED	0.336 s
21	And user clicks on Add Entry button inside Affiliation	PASSED	0.126 s
22	And user clicks on Submit Request button in Affiliation	PASSED	1.070 s
23	And user cliks on OK in the alert after submiting the form	PASSED	0.626 s
24	And user closes the message by clicking upon close in affiliation	PASSED	1.177 s
25	Then user clicks on PNA Review in Affiliation	PASSED	7.465 s
26	And clicks on the Pencil icon of the created pharm add affiliation request	PASSED	14.812 s
27	And user clicks on Send to Configuration button inside affiliation	PASSED	22.769 s
28	And user clcks on OnHold of affiliation management	PASSED	3.684 s
29	And user clicks on the selection box of the created pharm add affiliation request	PASSED	13.434 s
30	And user clicks on Group and Move to Configuration QC inside affiliation for the created pharm add request	PASSED	0.473 s
31	And user enters the message to the Descripion Box after grp and config button in affiliation	PASSED	0.722 s
32	And user clicks on OK button in the description box of affiliation managment	PASSED	7.180 s
33	And user clicks twice on Configuration button to disapper the project	PASSED	0.041 s
34	And user clicks on Configuration QC in Affiliation management	PASSED	5.164 s
35	And user clicks on the pencil icon of the created pharm add affiliation request	PASSED	2.236 s

#	Step / Hook Details	Status	Duration
36	And user selects the created phar add project in Affiliation Management	PASSED	9.330 s
37	And user clicks on withdraw project button inside Configuration QC of Affiliation Management	PASSED	0.191 s
38	And user selects the reason of pharm add withdrawal project in affiliaton management	PASSED	0.732 s
39	And user enters the withdrawal comment inside the comment box in Affiliation Management	PASSED	0.426 s
40	And user clicks on OK button to withdraw pharm add project in Affiliation Management project	PASSED	0.135 s

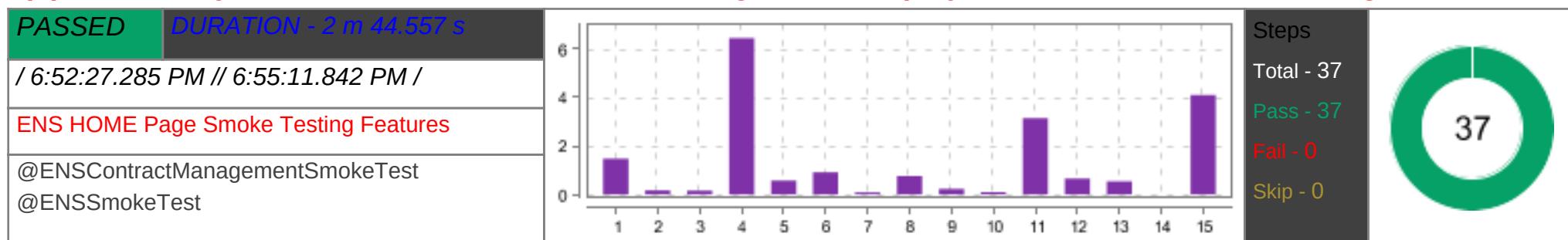
(S)- Pharm Term in Affiliation



#	Step / Hook Details	Status	Duration
1	Given user Enters URL of ENS Home	PASSED	1.153 s
2	When user enters username	PASSED	0.157 s
3	And user enetrs password	PASSED	0.364 s
4	And user clicks on login button	PASSED	6.292 s
5	Then user should see "ENS - QA-CP5" as page header for ENS	PASSED	1.130 s
6	And user gets the fields of Home Page in ENS	PASSED	0.250 s
7	When user should click on affiliation management module button	PASSED	10.082 s
8	Then user clicks on Queues of Affiliation management	PASSED	0.622 s
9	And user clicks on Maintenance of Affiliation management	PASSED	10.068 s
10	When user clicks on Submit Affiliation Request in Afiliation	PASSED	1.119 s
11	Then user clisk on Manual Entry	PASSED	5.530 s
12	And user clicks on Add Request Item	PASSED	0.467 s
13	And user selects the request Type as Pharm Term in Affiliation	PASSED	0.492 s
14	And user should select the term reason	PASSED	0.132 s
15	And user eneters 246 in NCPDP Number field in Affiliation	PASSED	0.178 s
16	And user enters "ENSTESTPG" as NCPDP Chain Code in Affiliation	PASSED	0.273 s
17	And user clicks on Add Entry button inside Affiliation	PASSED	0.091 s
18	And user clicks on Submit Request button in Affiliation	PASSED	1.017 s

#	Step / Hook Details	Status	Duration
19	And user cliks on OK in the alert after submiting the form	PASSED	0.618 s
20	And user closes the message by clicking upon close in affiliation	PASSED	1.194 s
21	Then user clicks on PNA Review in Affiliation	PASSED	7.479 s
22	And clicks on the Pencil icon of the created pharm term affiliation request	PASSED	14.745 s
23	And user clicks on Send to Configuration button inside affiliation for pharmacy Term	PASSED	25.627 s
24	And user clcks on OnHold of affiliation management	PASSED	3.479 s
25	And user clicks on the selection box of the created pharm term affiliation request	PASSED	13.512 s
26	And user clicks on Group and Move to Configuration QC inside affiliation for the created pharm add request	PASSED	0.187 s
27	And user enters the message to the Descripion Box after grp and config button in affiliation	PASSED	0.629 s
28	And user clicks on OK button in the description box of affiliation managament	PASSED	7.348 s
29	And user clicks twice on Configuration button to disapper the project	PASSED	0.041 s
30	And user clicks on Configuration QC in Affiliation management	PASSED	5.158 s
31	And user clicks on the pencil icon of the created pharm add affiliation request	PASSED	1.642 s
32	And user selects the created pha term project in Affiliation Management	PASSED	7.388 s
33	And user clicks on withdraw project button inside Configuration QC of Affiliation Management	PASSED	0.178 s
34	And user selects the reason of pharm add withdrawal project in affiliaton management	PASSED	0.699 s
35	And user enters the withdrawal comment inside the comment box in Affiliation Management	PASSED	0.434 s
36	And user clicks on OK button to withdraw pharm add project in Affiliation Management project	PASSED	0.135 s

(S)- Availability of All Modules under Contract Management and project creation in Contract Management

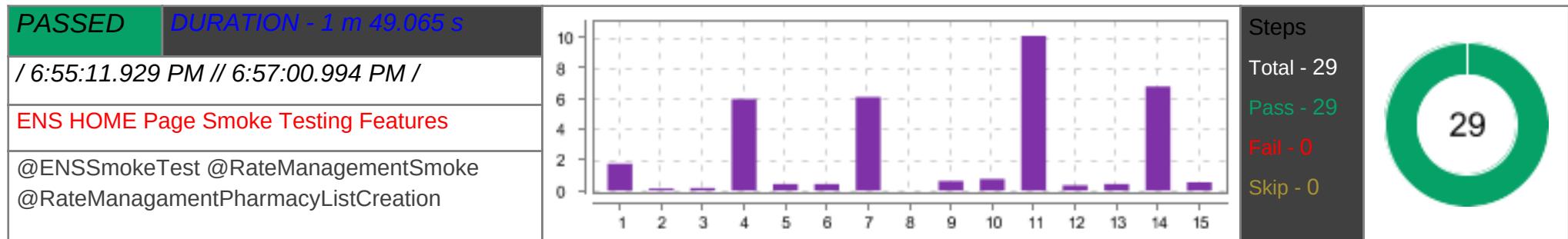


#	Step / Hook Details	Status	Duration
1	Given user Enters URL of ENS Home	PASSED	1.476 s
2	When user enters username	PASSED	0.169 s
3	And user enetrs password	PASSED	0.162 s
4	And user clicks on login button	PASSED	6.447 s
5	Given user clicks on contract management button	PASSED	0.574 s

#	Step / Hook Details	Status	Duration
6	Then user should get the fields of contract management Queues Maintenance	PASSED	0.911 s
7	When user clicks on Queues of Contract Management	PASSED	0.088 s
8	Then user should click on My Tasks of Contract management under Queues	PASSED	0.762 s
9	And user should see "My Tasks Contract" as the header of Contract management	PASSED	0.234 s
10	And user should verify fields under Queues of contract managemet My Tasks Contract Analyst Contract QA	PASSED	0.096 s
11	Then user should click on Manintenance of Contract management	PASSED	3.148 s
12	Then user should verify the fields under Maintenance of Contract management Manage Client Contract	PASSED	0.656 s
13	When user clicks on Client Contract	PASSED	0.537 s
14	Then user sees the Title of client contract as "ContractManagementWebapp"	PASSED	0.001 s
15	Then user should select Hq List Code from dropdown	PASSED	4.101 s
16	And user should enter the hqlist code in the search box of contract management	PASSED	0.243 s
17	And user should click on search button of contract management	PASSED	0.095 s
18	And user should click on eye button to view the details of hq list code	PASSED	8.677 s
19	Then user should click on Create project of Contract Management	PASSED	0.120 s
20	Then user should select client contract management project of contract management	PASSED	0.101 s
21	Then user should click on continue button to create a maintaiance project	PASSED	0.093 s
22	And user should Click on button beside All to add everything in Service Type	PASSED	6.994 s
23	And user should select Choice90 in Service Type	PASSED	11.748 s
24	And user should click on copy button beside All to add everything in client rate	PASSED	8.581 s
25	And user select choice90 as service type in client rate	PASSED	10.430 s
26	And user should delete the start date and enter todays date in client contract rate	PASSED	23.701 s
27	And user should delete the end date and enter any date except todays date in client contract rate	PASSED	21.713 s
28	And user should click on Save Progress button in contract management maintenance Project	PASSED	10.259 s
29	When user clicks on send to contract QA in client contract manageent maintenance project	PASSED	0.173 s
30	Then user clicks on Conract QA in Contract Management	PASSED	7.267 s
31	And user clicks on the pencil icon of created project in contract QA	PASSED	1.792 s
32	And user clicks on send back to Contract Analyst button	PASSED	5.436 s
33	And user clicks on contract analyst on the main page	PASSED	7.222 s

#	Step / Hook Details	Status	Duration
34	And user clicks on edit icon of the sent project on contract analyst	PASSED	1.755 s
35	And user should click on withdraw button inside maintainance project creation	PASSED	4.930 s
36	And user should enter the comment to withdraw the client contract maintaiance project	PASSED	0.785 s
37	And user should click on ok to withdraw the client contract project from creation	PASSED	5.163 s

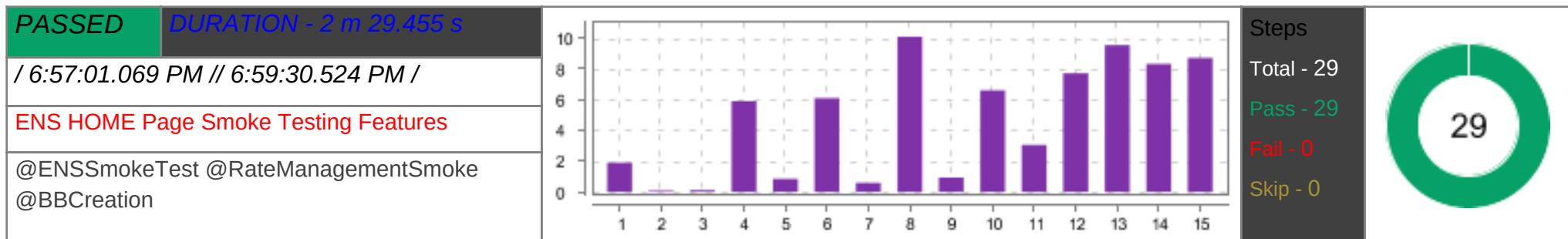
(S)- Availability of All Modules under Rate Management and project creation of Pharmacy List



#	Step / Hook Details	Status	Duration
1	Given user Enters URL of ENS Home	PASSED	1.743 s
2	When user enters username	PASSED	0.132 s
3	And user enetrs password	PASSED	0.166 s
4	And user clicks on login button	PASSED	5.951 s
5	Then user should see "ENS - QA-CP5" as page header for ENS	PASSED	0.432 s
6	And user gets the fields of Home Page in ENS	PASSED	0.425 s
7	When user should click on Rate management module button	PASSED	6.081 s
8	Then user should get the fields of Rate management	PASSED	0.001 s
	Queues		
	Maintenance		
9	And user clicks on Queues of Rate management	PASSED	0.622 s
10	And user should get the fields under Queues of Rate management	PASSED	0.755 s
	My Tasks		
	Pricing Analyst		
	Pricing Analyst Approver		
	Configuration Analyst		
	Configuration QA		
	Pha Relations Manager		
	Pha Relations Manager QA		

#	Step / Hook Details	Status	Duration
11	And user clicks on Maintenance of Rate management	PASSED	10.063 s
12	And user should get the fields under maintenance of Rate management Manage CNP Manage Building Block Manage Pharmacy List Mass Links Update Mass BB Deploy	PASSED	0.344 s
13	And user should click on Manage Pharmacy List of Rate Management	PASSED	0.421 s
14	And user should enter Pharmacy List Name as "ENSTEST" and then click outside while creating Pharmacy List in Rate Managament	PASSED	6.775 s
15	And user entered project description as "Test Creation Of Pharmacy List In Rate Management" while creating Pharmacy List in Rate Managament	PASSED	0.538 s
16	And user clicked on Create Project while creating Pharmacy List in Rate Managament	PASSED	0.095 s
17	And user entered "MED01" as career HQ Code while creating Pharmacy List in Rate Managament	PASSED	4.837 s
18	And user entered NABP No as 243 while creating Pharmacy List in Rate Managament and click out side	PASSED	0.560 s
19	And user should click on Add button for the NABP to be added and copy the data for verification	PASSED	7.206 s
20	And user should click on click on send to configuration QA button while creating Pharmacy List in Rate Managament	PASSED	3.114 s
21	When user should click on configuration QA while creating Pharmacy List in Rate Managament	PASSED	7.249 s
22	Then user should click on the created the project while creating Pharmacy List in Rate Managament	PASSED	16.565 s
23	And user should verify the data with the created data while creating Pharmacy List in Rate Managament	PASSED	0.000 s
24	And user should click on send back to configuration analyst while creating Pharmacy List in Rate Managament	PASSED	3.211 s
25	Then user should click on Configuration Analyst button while creating Pharmacy List in Rate Managament	PASSED	7.256 s
26	And user should search the created project and click on it while creating Pharmacy List in Rate Managament	PASSED	16.400 s
27	And user should click on withdraw button while creating Pharmacy List in Rate Managament	PASSED	0.219 s
28	And user should enter the comments while creating Pharmacy List in Rate Managament	PASSED	0.637 s
29	And user should click on ok while creating Pharmacy List in Rate Managament	PASSED	0.107 s

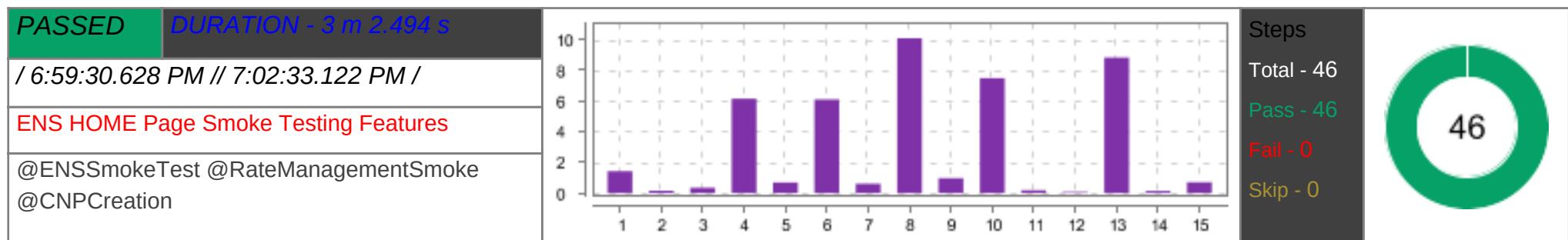
(S)- Availability of All Modules under Rate Management and project creation of Building Blocks



#	Step / Hook Details	Status	Duration
1	Given user Enters URL of ENS Home	PASSED	1.891 s
2	When user enters username	PASSED	0.089 s
3	And user enters password	PASSED	0.117 s
4	And user clicks on login button	PASSED	5.892 s
5	Then user should see "ENS - QA-CP5" as page header for ENS	PASSED	0.858 s
6	When user should click on Rate management module button	PASSED	6.091 s
7	Then user clicks on Queues of Rate management	PASSED	0.597 s
8	And user clicks on Maintenance of Rate management	PASSED	10.066 s
9	And user should click on Manage Building Block of Rate Management	PASSED	0.924 s
10	And user should enter description text box as "Automation of Creation of BB" while creating BB in Rate Management	PASSED	6.589 s
11	And user should click on Create Project while creating BB in Rate Management	PASSED	3.049 s
12	And user should enter the Building Block Name as "ENSSMOKETEST" while creating BB in Rate Management	PASSED	7.698 s
13	And user should select R from the services dropdown while creating BB in Rate Management	PASSED	9.532 s
14	And user should select ABB from the ABB/CBB drop down while creating BB in Rate Management	PASSED	8.301 s
15	And user should select Building Block Type as Aggregate while creating BB in Rate Management	PASSED	8.696 s
16	And user should select LOB as Commercial while creating BB in Rate Management	PASSED	8.775 s
17	And user should select Pharmacy Type as NCPDP while creating BB in Rate Management	PASSED	8.321 s
18	And user should enter 243 in pharmacy identifier while creating BB in Rate Management and click outside	PASSED	12.530 s
19	Then user should click on add button in action while creating BB in Rate Management	PASSED	7.234 s
20	Then user should check the for the correct data is saved or not in while creating BB Rate Management	PASSED	0.001 s
21	And user should click on send to pricing Approver button while creating BB in Rate Management	PASSED	0.060 s
22	And user should click on Pricing Analyst Approver button while creating BB in Rate Management	PASSED	4.288 s
23	And user should enter the project description in Pricing Analyst Approver and click on the edit icon of created project while creating BB in Rate Management	PASSED	12.274 s

#	Step / Hook Details	Status	Duration
24	And user should click on Send Back to Pricing Analyst button while creating BB in Rate Management	PASSED	0.468 s
25	And user should click on Pricing Analyst button while creating BB in Rate Management	PASSED	3.455 s
26	And user should enter the project description in Pricing Analyst and click on the edit icon of created project while creating BB in Rate Management	PASSED	12.458 s
27	And user should click on withdraw button of project while creating BB in Rate Management	PASSED	0.159 s
28	And user should enter the comment as "Withdrawing the created BB Creation Project" while withdrawing the BB Creation project in Rate Management	PASSED	0.895 s
29	And user should click on Ok while withdrawing the BB Creation project	PASSED	0.110 s

(S)- Availability of All Modules under Rate Management and project creation of CNP



#	Step / Hook Details	Status	Duration
1	Given user Enters URL of ENS Home	PASSED	1.420 s
2	When user enters username	PASSED	0.150 s
3	And user enters password	PASSED	0.347 s
4	And user clicks on login button	PASSED	6.132 s
5	Then user should see "ENS - QA-CP5" as page header for ENS	PASSED	0.692 s
6	When user should click on Rate management module button	PASSED	6.089 s
7	Then user clicks on Queues of Rate management	PASSED	0.607 s
8	And user clicks on Maintenance of Rate management	PASSED	10.074 s
9	And user should click on Manage CNP of Rate Management	PASSED	0.968 s
10	And user should select HQ List while creating CNP Project in Rate Management	PASSED	7.479 s
11	And user should enter "ENSTEST" as Project Name while creating CNP Project in Rate Management	PASSED	0.178 s
12	And user should click on search button while creating CNP Project in Rate Management	PASSED	0.070 s
13	And user should click on eye button after clicking on search button while creating CNP Project in Rate Management	PASSED	8.811 s
14	And user should click on create project button while creating CNP Project in Rate Management	PASSED	0.133 s
15	And user should select service type as retail while creating CNP Project in Rate Management	PASSED	0.707 s

#	Step / Hook Details	Status	Duration
16	And user should enter into description box as "Testing Creating CNP Maintenance Project" whlie creating CNP Project in Rate Management	PASSED	0.335 s
17	And user should click on continue button whlie creating CNP Project in Rate Management	PASSED	0.153 s
18	And user should enter 2 in brand discount under client rate whlie creating CNP Project in Rate Management	PASSED	10.439 s
19	And user should enter 2 in Brand Fill under client rate whlie creating CNP Project in Rate Management	PASSED	5.408 s
20	And user should enter 2 in Generic Discount under Client rate whlie creating CNP Project in Rate Management	PASSED	5.400 s
21	And user should enter 2 in Generic Fee under cilent rate whlie creating CNP Project in Rate Management	PASSED	5.411 s
22	And user should enter "MMC3" as price code under client rate whlie creating CNP Project in Rate Management	PASSED	5.403 s
23	And user should click on save progress whlie creating CNP Project in Rate Management	PASSED	0.220 s
24	And user should select the BB Type as Aggregate whlie creating CNP Project in Rate Management	PASSED	0.379 s
25	And user should select any BB name from the dropdown whlie creating CNP Project in Rate Management	PASSED	9.281 s
26	And user should click on add button whlie creating CNP Project in Rate Management	PASSED	0.319 s
27	And user should enter "MMC3" as price code whlie creating CNP Project in Rate Management	PASSED	5.775 s
28	And user should click on save progress whlie creating CNP Project in Rate Management	PASSED	0.179 s
29	And user should click on send to pricing approver whlie creating CNP Project in Rate Management	PASSED	0.186 s
30	When user clicks on Pricing anaylist Approver whlie creating CNP Project in Rate Management	PASSED	7.389 s
31	Then user should enter the project descrition whlie creating CNP Project in Rate Management in Pricing Analyst Approver and click on the pencil icon	PASSED	12.679 s
32	And user should click on send to configuration analyst button whlie creating CNP Project in Rate Management	PASSED	0.271 s
33	When user clicks on Configuration Analyst whlie creating CNP Project in Rate Management	PASSED	7.293 s
34	Then user user should enter the description whlie creating CNP Project in Rate Management in Configuration Analyst and click on the pencil icon	PASSED	12.231 s
35	And user should enter the prioriy as 1 whlie creating CNP Project in Rate Management in Configuration Analyst	PASSED	0.154 s
36	And user should expand the aggregate section and add the Network code as "TESTQA" whlie creating CNP Project in Rate Management in Configuration Analyst	PASSED	1.010 s
37	And user should click on Add Network code after entring valid network code whlie creating CNP Project in Rate Management in Configuration Analyst	PASSED	0.242 s
38	And user should click on send to configuration QA whlie creating CNP Project in Rate Management in Configuration Analyst	PASSED	0.166 s
39	When user clicks on configuration QA button whlie creating CNP Project in Rate Management in Configuration Analyst	PASSED	7.288 s
40	Then user should enter the decription while creating CNP Project in Rate Management in Configuration QA and click on the pencil icon	PASSED	12.553 s
41	And user should click on send to configuration analyst in config QA whlie creating CNP Project in Rate Management	PASSED	0.556 s
42	When user clicks on Configuration Analyst whlie creating CNP Project in Rate Management	PASSED	7.324 s
43	Then user user should enter the description whlie creating CNP Project in Rate Management in Configuration Analyst and click on the pencil icon	PASSED	12.297 s

#	Step / Hook Details	Status	Duration
44	And user should click on withdraw button whlie creating CNP Project in Rate Management	PASSED	0.208 s
45	And user should enter withdrawal comment as "Withdrawing the CNP Creation Project" whlie creating CNP Project in Rate Management	PASSED	0.537 s
46	And user should click on ok after entering the withdrawal comment whlie creating CNP Project in Rate Management	PASSED	0.110 s