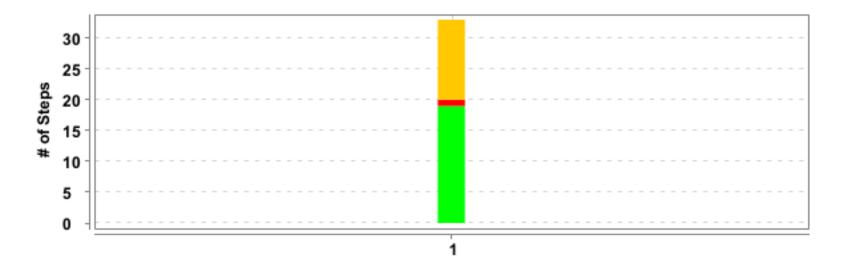


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	To test the property details tab	1	0	1	0	1 m 38.757 s



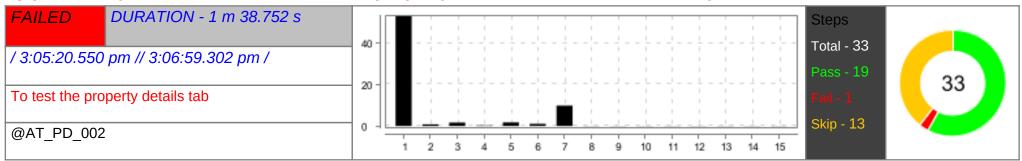
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To test the property details tab	To verify user can able to create the property details record	33	19	1	13	1 m 38.752 s
		with invalid input					

DETAILED SECTION -- 4 --

## (F)- To test the property details tab

FAILED	DURATION - 1 m 38.757 s	Scenarios		Steps	
		Total - 1		Total - 33	
/ 3:05:20.545 pn	n // 3:06:59.302 pm /	Pass - 0	1	Pass - 19	33
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 13	

## (S)- To verify user can able to create the property details record with invalid input



#	Step / Hook Details	Status	Duration
1	Given User Launch the KULS url for Transaction	PASSED	52.878 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.373 s
	screenshot		
	ADSTRO  Second 2 2 20 20 20 20 20 20 20 20 20 20 20 20		
2	And click on mail box	PASSED	0.790 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.347 s
	screenshot		
	AZENTO		

#	Step / Hook Details	Status	Duration
3	And search for app data entry record	PASSED	1.644 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.217 s
	screenshot		
	** OF THE PROPERTY OF THE PROP		
4	And select the app data entry first record	PASSED	0.281 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.278 s
	screenshot		
	*** SERVICE***  ********************************		
5	And click on property detail record	PASSED	1.739 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.975 s
	screenshot		
	Company of the state of the sta		
6	And click on add button in property details tab	PASSED	1.047 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.238 s
	screenshot		
	ACCUTO  ACCUTO		
7	And save the property details record	PASSED	9.832 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.285 s
	screenshot		
-		-	-

#	Step / Hook Details	Status	Duration
	EXCHANGE SECURITY OF THE PROPERTY OF THE PROPE		
8	And user update the Excelsheet data for Invalid	PASSED	0.063 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.321 s
	screenshot		
	ADDRESS AND ADDRES		
9	Then verify security type field show the verification for blank field	PASSED	0.060 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.244 s
	screenshot		
	ACCOUNTS  ACCOUN		
10	Then verify Property city field show the verification for blank field	PASSED	0.052 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.227 s
	screenshot		
	ADDITION  AND DESCRIPTION  AND DESCRIPTI		
11	Then verify Type Of Transaction field show the verification for blank field	PASSED	0.052 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.218 s
	screenshot		

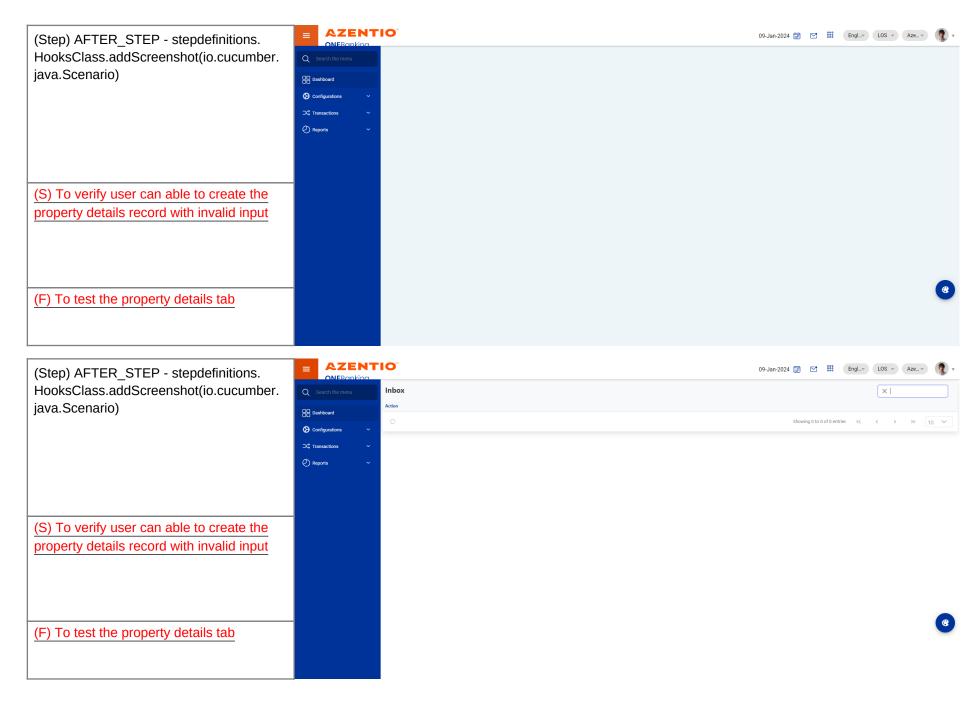
12 Then verify Purchased from field show the verification for blank field  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  13 Then verify Property Type field show the verification for blank field  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  14 PASSED  0.057 s  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  15 PASSED  0.211 s	#	Step / Hook Details	Status	Duration
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  13 Then verify Property Type field show the verification for blank field  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  13 Step - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  14 Step - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  15 Step - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  16 Step - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  17 Step - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)		ALTERYTO  AND DESCRIPTION  AND DESCRIPTI		
screenshot  13 Then verify Property Type field show the verification for blank field  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  13 Screenshot  14 PASSED  15 O.057 s  16 PASSED  17 O.057 s  18 PASSED  18 O.057 s  19 PASSED  19 PASSED  10 PASSED  10 PASSED  11 S  12 PASSED  11 S  12 PASSED  12 PASSED  13 PASSED  14 PASSED  15 PASSED  16 PASSED  17 PASSED  18 PASSED	12	Then verify Purchased from field show the verification for blank field	PASSED	0.051 s
13 Then verify Property Type field show the verification for blank field  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  PASSED  0.057 s  PASSED  0.211 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.217 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  ### Comparison of Co		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  ### Comparison of Co		ACTION  AND DESCRIPTION  AND DESCRIPTION		
screenshot    Approx   Approx	13	Then verify Property Type field show the verification for blank field	PASSED	0.057 s
ACTION  Send 2 S S S S S S S S S S S S S S S S S S		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.211 s
		screenshot		
		ALTERITO  AND DESCRIPTION  AND DESCRIPTI		
14 Then verify APF Status field show the verification for blank field PASSED 0.051 s	14	Then verify APF Status field show the verification for blank field	PASSED	0.051 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.213 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.213 s
screenshot		screenshot		
ADDITION  AND SET OF SE		ADDITION  Section 2 of 2 of 20		
Then verify Construction Status field show the verification for blank field  PASSED  0.060 s	15	Then verify Construction Status field show the verification for blank field	PASSED	0.060 s
AFTER_STEP - stendefinitions. HooksClass. addScreenshot(io.cucumber.iava.Scenario) PASSED 0.335 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.335 s
			_	The state of the s

#	Step / Hook Details	Status	Duration
	AZENTO  AND SECURITY  AND SECU		
16	Then verify Property category field show the verification for blank field	PASSED	0.068 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.217 s
	screenshot		
	ASSETTION  TO ADMITT OF THE PARTY OF THE PAR		
17	Then verify Occupancy Status field show the verification for blank field	PASSED	0.057 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.225 s
	screenshot		
	ACTION  A STATE OF THE PROPERTY OF THE PROPERT		
18	Then verify name Of the Developer field show the verification for blank field	PASSED	0.138 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.261 s
	screenshot	]	
	ASSETTED  AND DESCRIPTION  AND DESCRIPTI		
19	Then verify the functionality of back button in property details screen	PASSED	12.314 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.267 s
	screenshot		

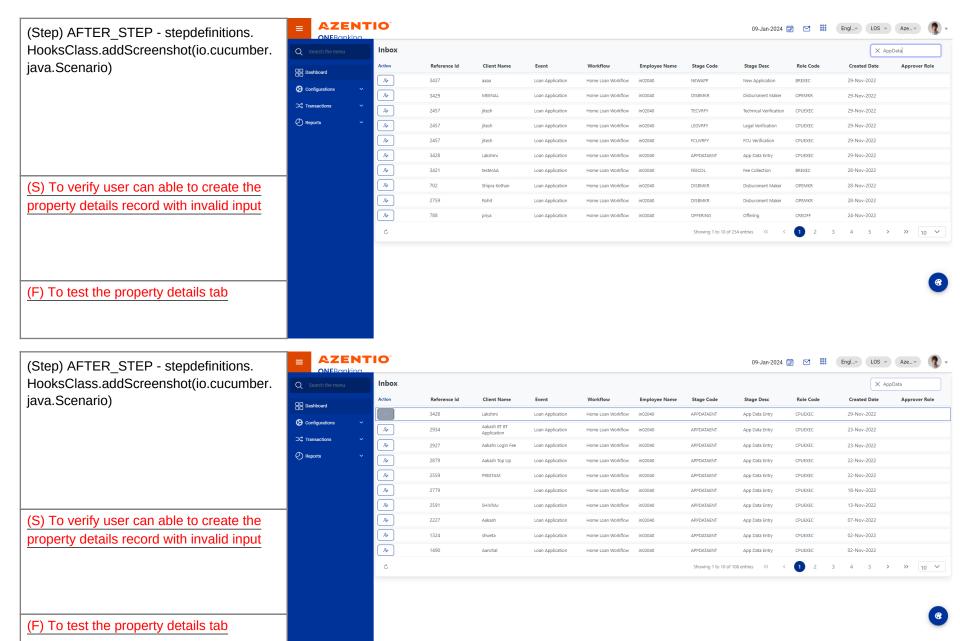
#	Step / Hook Details	Status	Duration
	ADDITIO  Secretary Secreta		
20	Then verify name of the charge holder field should show the validation post enter only numeric input	FAILED	0.065 s
	org openqa.selenium.ElementNotInteractableException: element not interactable (Session info: chrome=107.0.5304.121) Build info: version: 10.4.0.0r-c-1; revision: bc5511.cbda' System info: host: 'IMMUVADP014547', ip: '10.1.47.111', os.name: Wintows 10', os.arch: 'amd64', os.version: '10.0', jawa.version: '17.0.1' Divrien info: org.openqa.selenium.chrome.ChromeDriver Command: [74796.392a9chedesdeb896ac8f46eb62, clickElement [id-28444df7-a036-42cb-b2a1-6225182fc9ef]] Capabilities (acceptinsecureCerts: false, browserName: chrome, browserVersion: 107.0.5304.121, chrome: (chromedriverVersion: 107.0.5304.62 (1ece40d3a576, userDataDir: CiUsers\tillNINDC-1VappDatalt); goog:chromeOptions: (debuggerAddress: localhost:58521); javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platforn: WINDOWS, platformName: WINDOWS, proxy: Proxy), se.cdp: ws://localhost:58521/devoo, se.cdp/version: 107.05304.121, setWindowRect: true, strictFileInteractability: false, timeouts: (implicit: 0, pageLoad: 300000, script: 30000), unhandledPromptBehavior: dismiss and notify, webauthn:extension.claref8lbb: true, webauthn:virtualAuthenticators: true) Element: [ChromeDriver: chrome on WINDOWS (7479c392a9efbed9c8bb96ac8f46eb62)] -> xpath: //ion-label[text()=' Name of the Charge Holder ']//following-sibling::ion-input//input] Session 10: 7479c392a9efbed9c8bb96ac8f46eb62] -> xpath: //ion-label[text()=' Name of the Charge Holder ']//following-sibling::ion-input//input] Session 10: 7479c392a9efbed9c8bb96ac8f46eb62] -> xpath: //ion-label[text()=' Name of the Charge Holder ']//following-sibling::ion-input//input] Session 10: 7479c392a9efbed9c8bb96ac8f46eb62] -> xpath: //ion-label[text()=' Name of the Charge Holder ']//following-sibling::ion-input//input] Session 10: 7479c392a9efbed9c8bb96ac8f46eb62] -> xpath: //ion-label[text()=' Name of the Charge Holder ']/following-sibling::ion-input//input//ion-label[text()=' Name of the Charge Holder ']/following-sibling::ion-input//ion-label[text()=' Name of the Charge Holde		

DETAILED SECTION -- 10 --

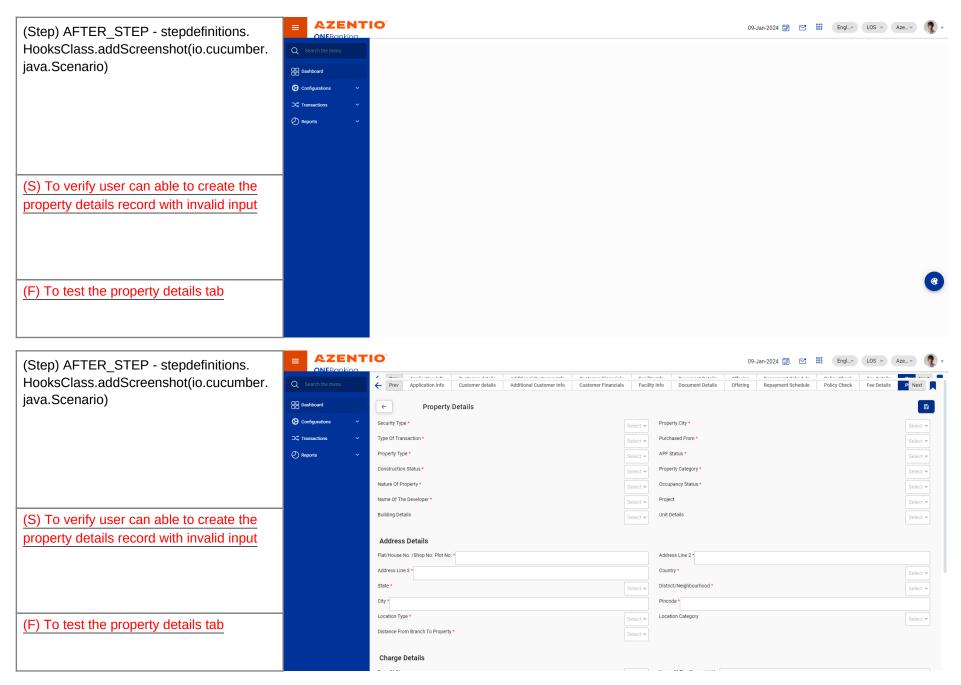
#	Step / Hook Details	Status	Duration
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.418 s
	screenshot		
	ASENTO  SOLID SOLI		
21	Then verify address line one field should through the validation post enter the special charecter input	SKIPPED	0.001 s
22	Then verify address line two field should through the validation post enter the special charecter input	SKIPPED	0.000 s
23	Then verify address line three field should through the validation post enter the special charecter input	SKIPPED	0.000 s
24	Then verify District and neighboorhood field should through the validation post enter the special charecter input	SKIPPED	0.000 s
25	Then verify name of the charge holder field should through the validation post enter the special charecter input	SKIPPED	0.000 s
26	Then verify pincode field should through the validation post enter the special charecter input	SKIPPED	0.000 s
27	When user enter the pincode minimum six digits	SKIPPED	0.001 s
28	Then verify system should through the validation for minim pincode validation	SKIPPED	0.000 s
29	Then verify approx property area field should not allow user to enter alphabets	SKIPPED	0.000 s
30	Then verify built up plot area field should not allow user to enter alphabets	SKIPPED	0.000 s
31	Then verify carpet area field should not allow user to enter alphabets	SKIPPED	0.000 s
32	Then verify percentage of completion field should not allow user to enter alphabets	SKIPPED	0.008 s
33	Then verify the functionality of back button in property details screen	SKIPPED	0.000 s



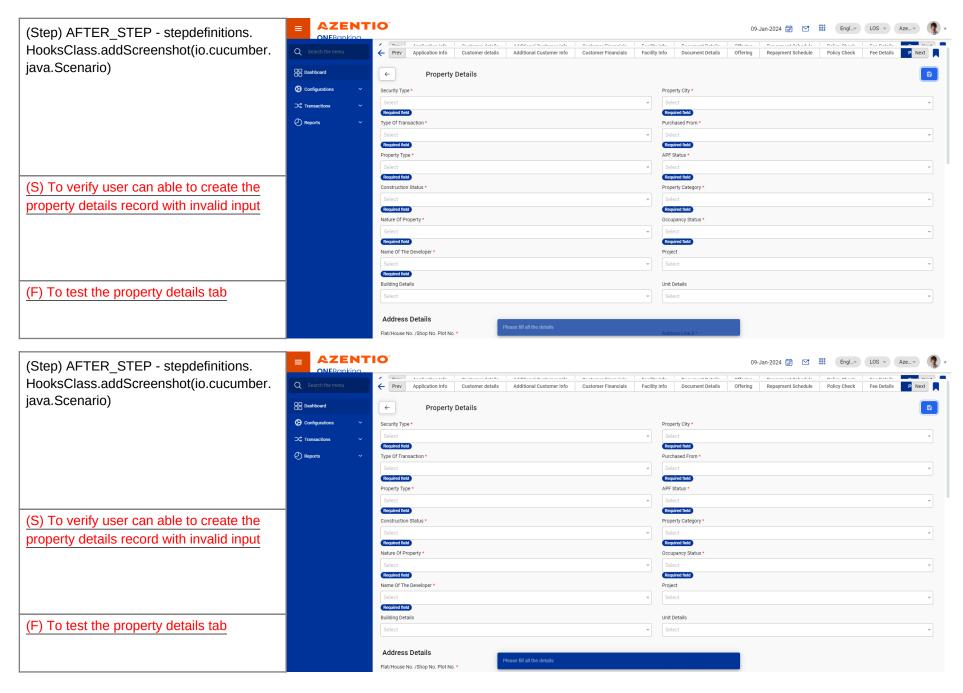
EXPANDED SECTION -- 12 --



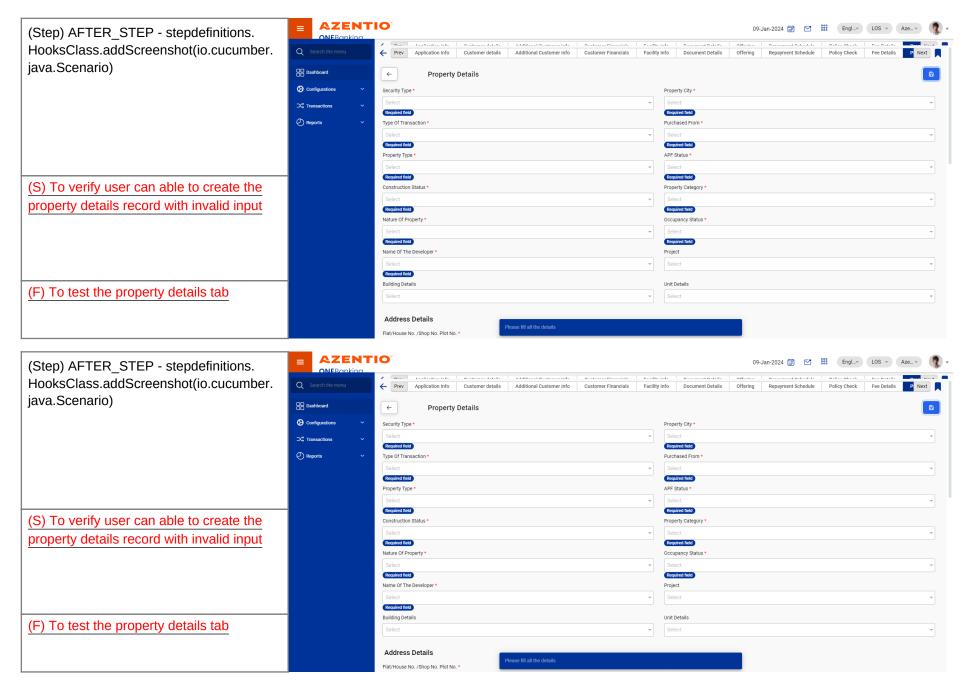
EXPANDED SECTION -- 13 --



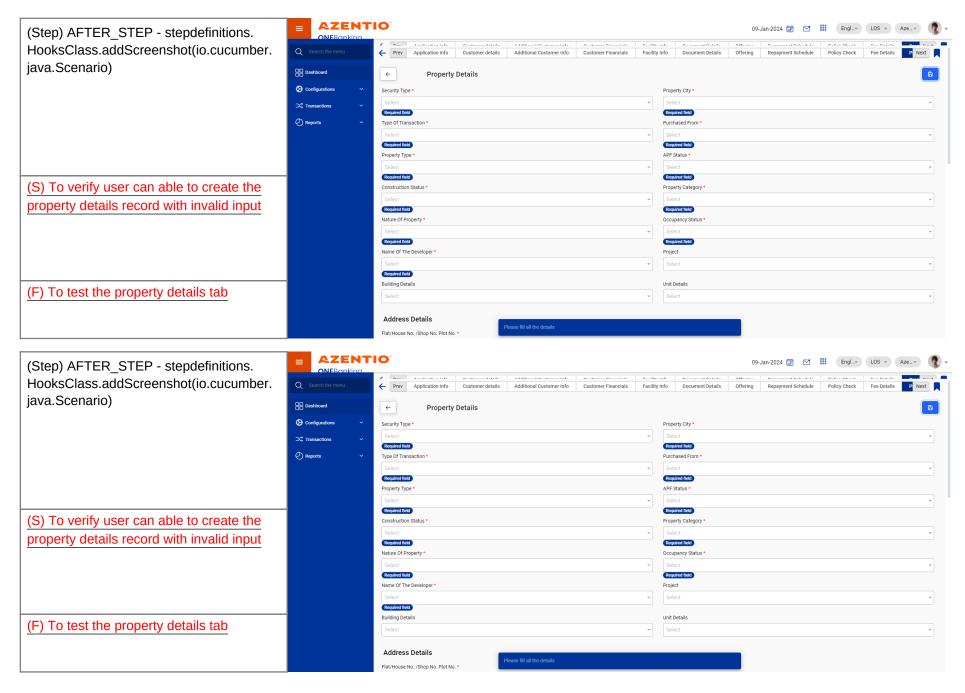
EXPANDED SECTION -- 14 --



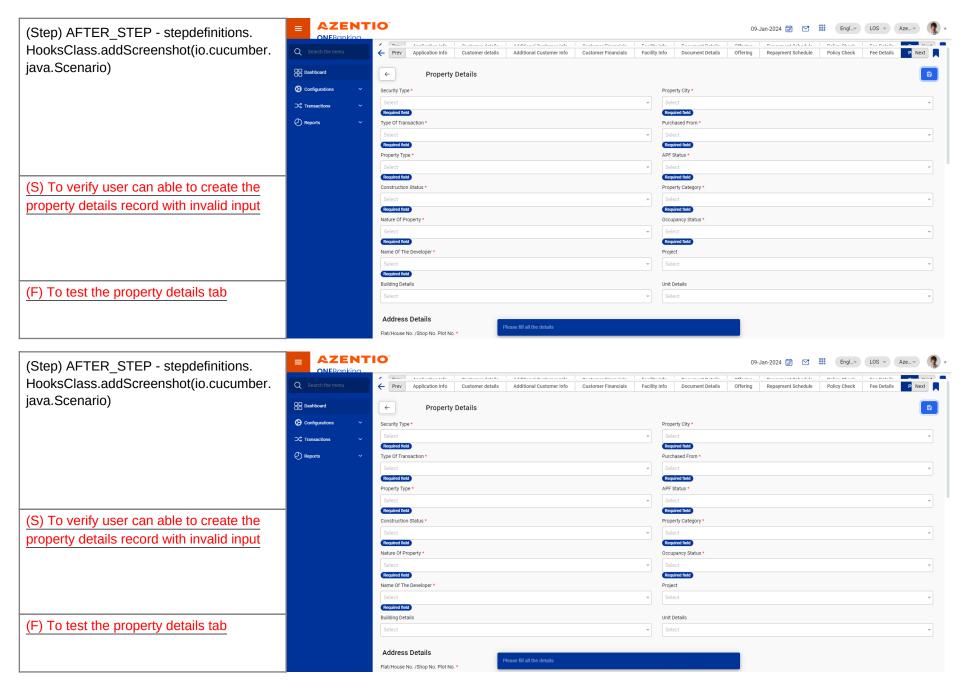
EXPANDED SECTION -- 15 --



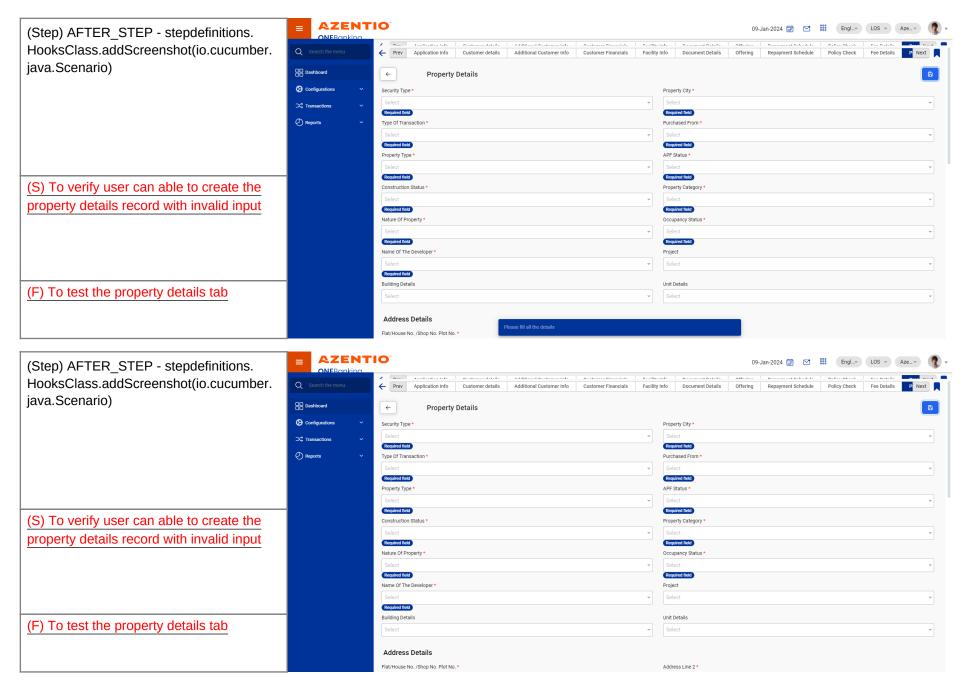
EXPANDED SECTION -- 16 --



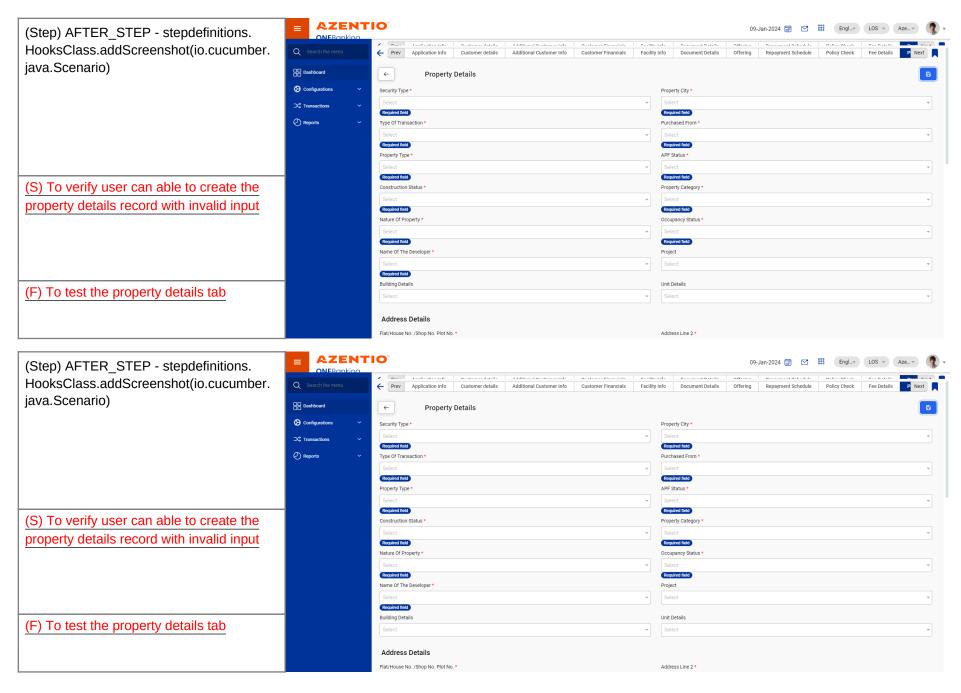
EXPANDED SECTION -- 17 --



EXPANDED SECTION -- 18 --



EXPANDED SECTION -- 19 --



EXPANDED SECTION -- 20 --

