

Cucumber Report

Jan 12, 2022, 7:58:37 AM

Start : Jan 12, 7:58:06.443 AM

End : Jan 12, 7:58:36.425 AM

Duration : 29.982 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 7

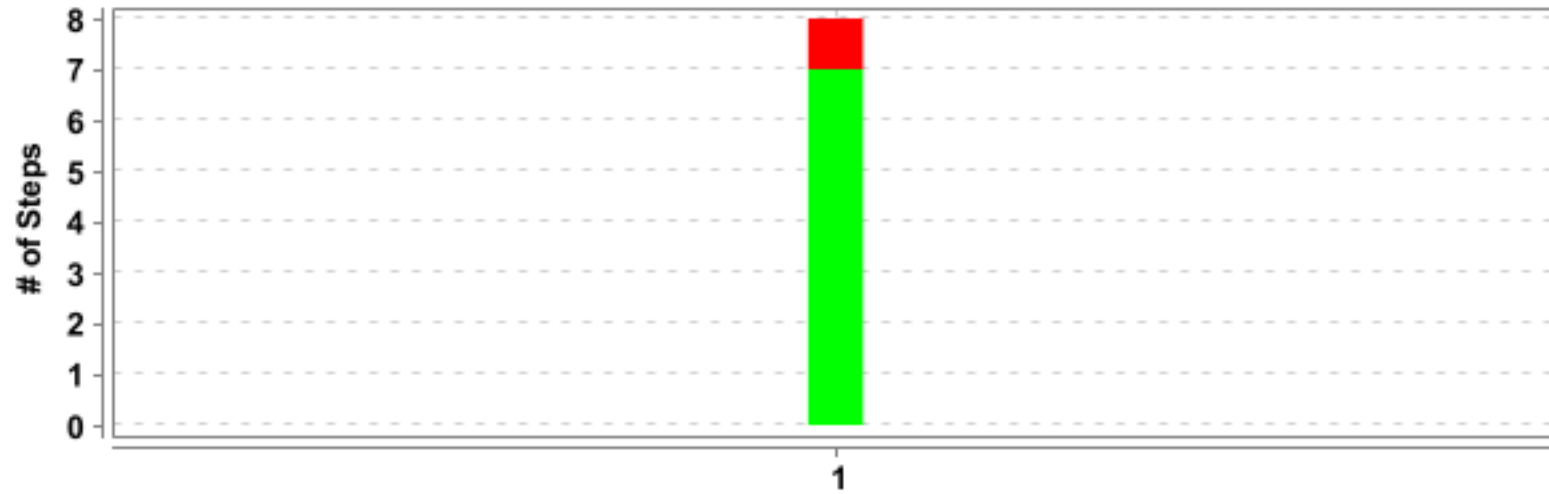
FAILED - 1

SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	Checking the Supplementary Budget functionality	1	0	1	0	29.982 s

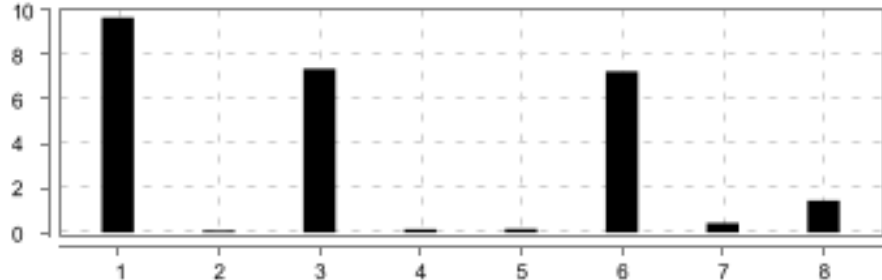




#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Checking the Supplementary Budget functionality	To verify user is able to raise supplementary request for Annually budget	8	7	1	0	29.979 s

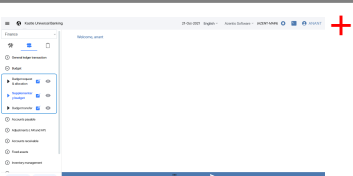
(F)- Checking the Supplementary Budget functionality

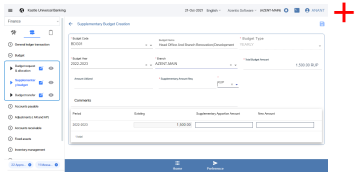
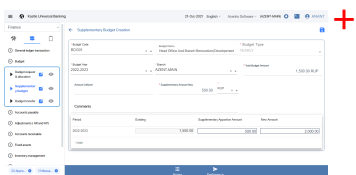
FAILED	DURATION - 29.982 s	Scenarios		Steps	
/ 7:58:06.443 AM // 7:58:36.425 AM /		Total - 1		Total - 8	
		Pass - 0		Pass - 7	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

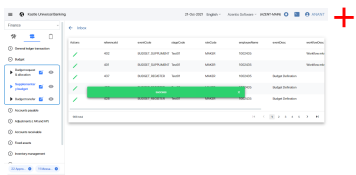
(S)- To verify user is able to raise supplementary request for Annually budget

<div>FAILED</div> <div>DURATION - 29.979 s</div>			<div>Steps</div> <div>Total - 8</div> <div>Pass - 7</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 7:58:06.446 AM // 7:58:36.425 AM /				
Checking the Supplementary Budget functionality				
@SupplementaryBudget_BP_SB_11_02				

#	Step / Hook Details	Status	Duration
1	Given maker should navigate to the url and login with valid credentials	PASSED	9.662 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.173 s
	screenshot		
			
2	And maker should navigate to the budget module	PASSED	0.087 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.255 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	And maker click on budget field	PASSED	7.359 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.130 s
	screenshot		
			
4	When maker click on budget supplementary eye icon	PASSED	0.154 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.129 s
	screenshot		
			
5	And click on add button on budget supplementary view page	PASSED	0.156 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.129 s
	screenshot		
			
6	Then fill the input fields	PASSED	7.241 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.122 s
	screenshot		

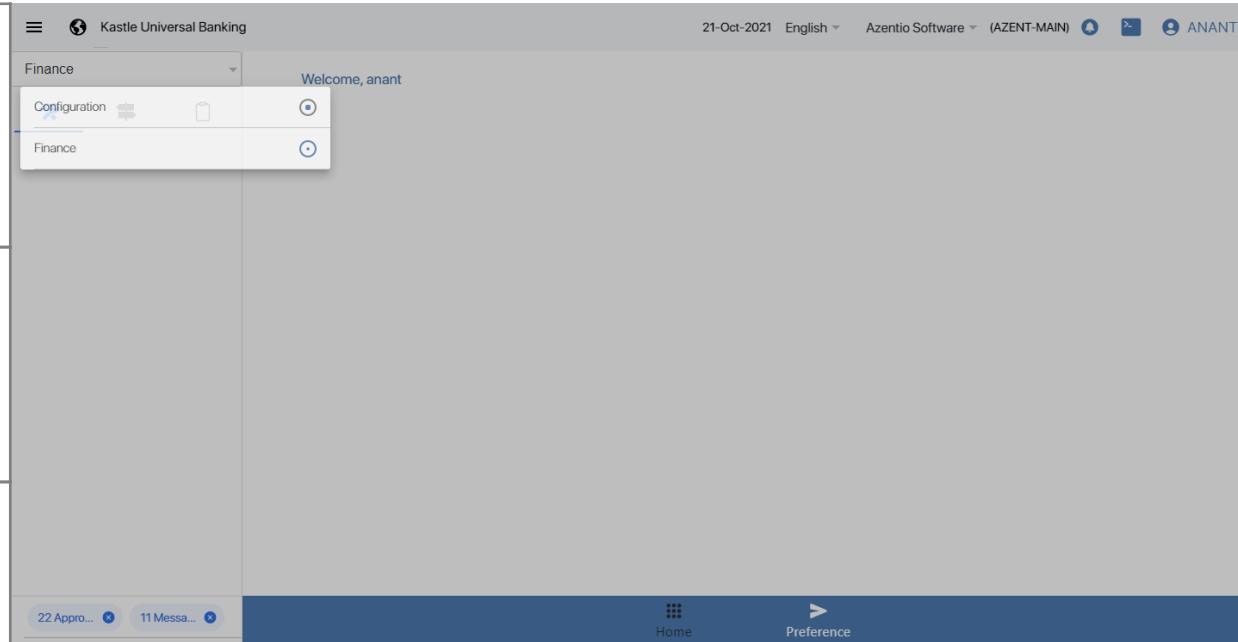
#	Step / Hook Details	Status	Duration
			
7	Then fill apportion amount and save the record	PASSED	0.421 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.146 s
	screenshot		
			
8	Then validate maker can save request for the Annually budget	FAILED	1.441 s
	<p>org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element <ion-button _ngcontent-gdq-c275="" color="primary" ng-reflect-color="primary" class="ion-color ion-color-primary md button button-clear ion-activatable ion-focusable hydrated">...</ion-button> is not clickable at point (315, 201). Other element would receive the click: <ion-button _ngcontent-gdq-c304="" color="success" ng-reflect-color="success" class="ion-color ion-color-success md button button-clear ion-activatable ion-focusable hydrated">...</ion-button> (Session info: chrome=96.0.4664.45) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVP016372', ip: '10.1.47.119', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [db292c29944cefc2ff9bd7e3e1e0d3c, clickElement {id=11ef681b-f364-4638-89e6-7d51185dcfbb}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 96.0.4664.45, chrome: {chromedriverVersion: 96.0.4664.45 (76e4c1bb2ab46..., userDataDir: C:\Users\ININDC~1\AppData\Local\Google\Chrome\User Data\Default\Profile 1\Extensions\pfnldbfkpih...}, goog:chromeOptions: {debuggerAddress: localhost:63509}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se.cdp: ws://localhost:63509/devtoo..., se.cdpVersion: 96.0.4664.45, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on WINDOWS (db292c29944cefc2ff9bd7e3e1e0d3c)] -> xpath: (//datatable-body-row[1]/div[2]/datatable-body-cell[1]/div[1]/ion-buttons[1]/ion-button[1])[1]] Session ID: db292c29944cefc2ff9bd7e3e1e0d3c</p> <pre> at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:164) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:139) </pre>		

#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:547) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:251) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:77) at jdk.internal.reflect.GeneratedMethodAccessor5.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52) at jdk.proxy2/jdk.proxy2.\$Proxy46.click(Unknown Source) at stepdefinitions.BUDGET_SupplementaryBudget. validate_maker_can_save_request_for_the_annually_budget(BUDGET_SupplementaryBudget.java:592) at ?.validate maker can save request for the Annually budget(file:///C:/Users/inindc00089/eclipse-workspace/ AzentioAutomationFramework2/src/test/java/features/BUDGET_SupplementaryBudget.feature:132) * Not displayable characters are replaced by '?'. </pre>		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.096 s
	screenshot		
			

(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) To verify user is able to raise
supplementary request for Annually
budget

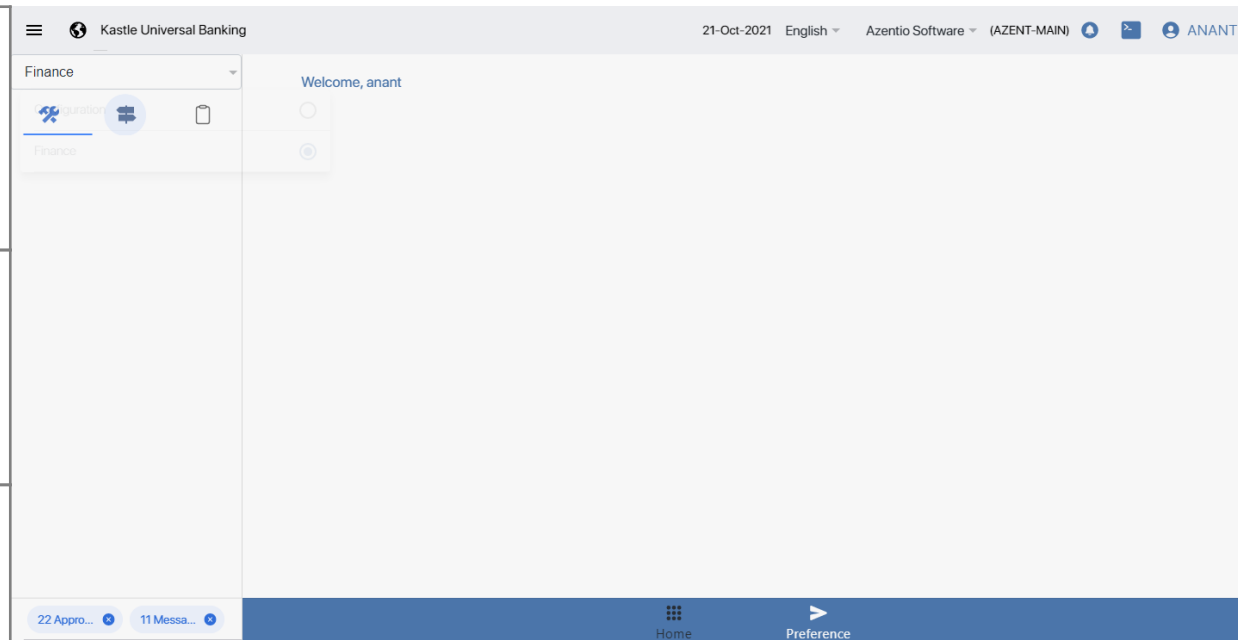
(F) Checking the Supplementary Budget
functionality



(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) To verify user is able to raise
supplementary request for Annually
budget

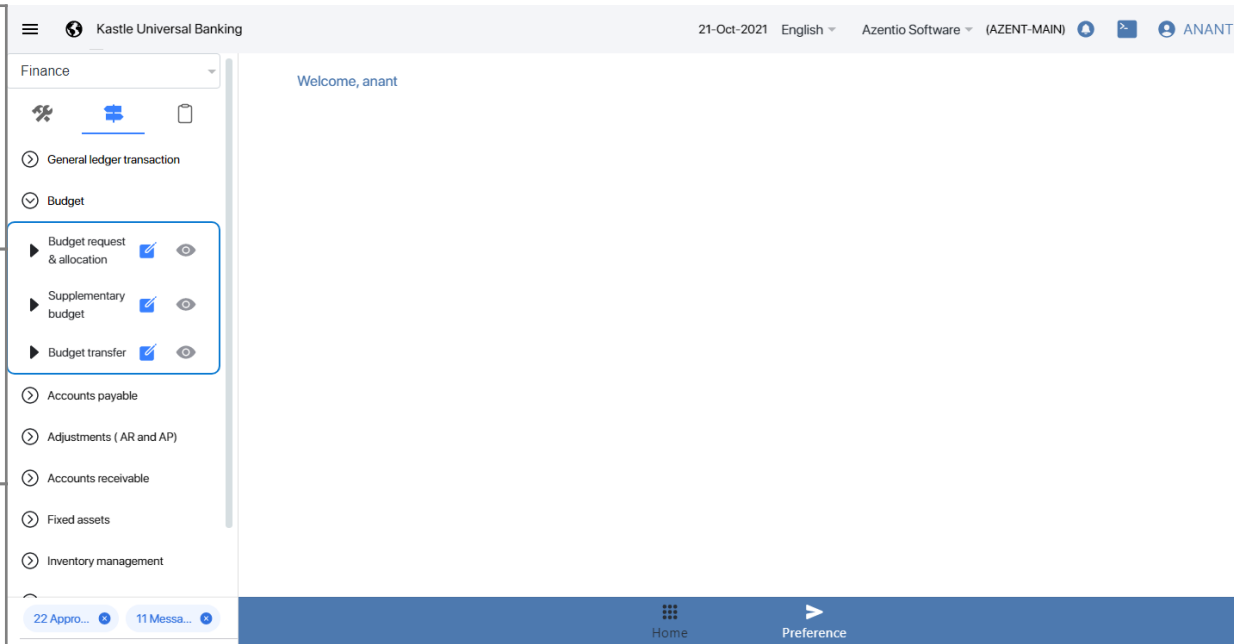
(F) Checking the Supplementary Budget
functionality



(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) To verify user is able to raise
supplementary request for Annually
budget

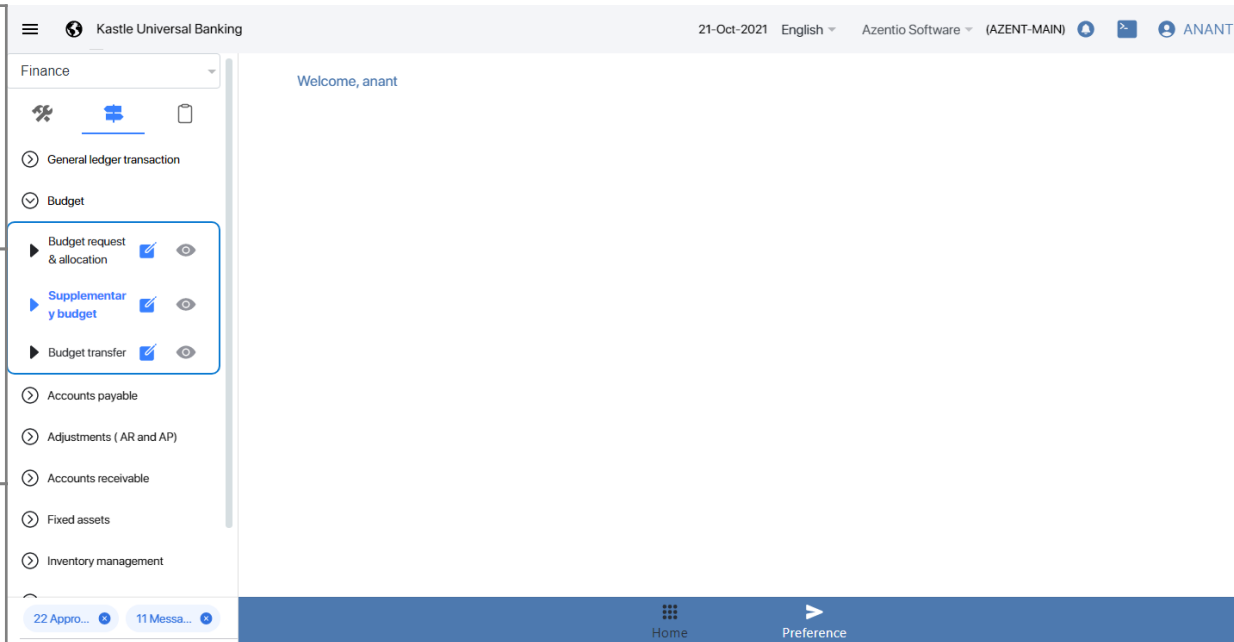
(F) Checking the Supplementary Budget
functionality



(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) To verify user is able to raise
supplementary request for Annually
budget

(F) Checking the Supplementary Budget
functionality



(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) To verify user is able to raise
supplementary request for Annually
budget

(F) Checking the Supplementary Budget
functionality

The screenshot shows the Kastle Universal Banking application interface. The top navigation bar includes the date (21-Oct-2021), language (English), software version (Azentio Software), and user information (ANANT). The left sidebar menu is expanded, showing the 'Finance' section with a sub-menu 'Budget' highlighted. The 'Budget' sub-menu includes options like 'Budget request & allocation', 'Supplementary budget', and 'Budget transfer'. The main content area shows a list of actions, currently displaying '0 total'. The bottom navigation bar has 'Home' and 'Preference' buttons.

(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) To verify user is able to raise
supplementary request for Annually
budget

(F) Checking the Supplementary Budget
functionality

The screenshot shows the 'Supplementary Budget Creation' form in the Kastle Universal Banking application. The form includes fields for 'Budget Code' (BDG01), 'Budget Name' (Head Office And Branch Renovation/Development), 'Budget Type' (YEARLY), 'Budget Year' (2022-2023), 'Branch' (AZENT-MAIN), and 'Total Budget Amount' (1,500.00 RUP). There is also a field for 'Supplementary Amount Req' with a unit dropdown set to 'RUP'. A 'Comments' section at the bottom contains a table with columns for 'Period', 'Existing', 'Supplementary Apportion Amount', and 'New Amount'. The table shows data for the period 2022-2023 with an existing amount of 1,500.00. The bottom navigation bar has 'Home' and 'Preference' buttons.

Period	Existing	Supplementary Apportion Amount	New Amount
2022-2023	1,500.00		
1 total			

(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) To verify user is able to raise
supplementary request for Annually
budget

(F) Checking the Supplementary Budget
functionality

Kastle Universal Banking 21-Oct-2021 English Azentio Software (AZENT-MAIN) ANANT

Finance

General ledger transaction

Budget

Budget request & allocation

Supplementary budget

Budget transfer

Accounts payable

Adjustments (AR and AP)

Accounts receivable

Fixed assets

Inventory management

22 Appro... 11 Messa...

Supplementary Budget Creation

* Budget Code: BDG01 x Budget Name: Head Office And Branch Renovation/Development * Budget Type: YEARLY

* Budget Year: 2022-2023 x * Branch: AZENT-MAIN x * Total Budget Amount: 1,500.00 RUP

Amount Utilized: * Supplementary Amount Req: 500.00 RUP x

Comments

Period	Existing	Supplementary Apportion Amount	New Amount
2022-2023	1,500.00	500.00	2,000.00
1 total			

Home Preference

(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) To verify user is able to raise
supplementary request for Annually
budget

(F) Checking the Supplementary Budget
functionality

Kastle Universal Banking 21-Oct-2021 English Azentio Software (AZENT-MAIN) ANANT

Finance

General ledger transaction

Budget

Budget request & allocation

Supplementary budget

Budget transfer

Accounts payable

Adjustments (AR and AP)

Accounts receivable

Fixed assets

Inventory management

22 Appro... 11 Messa...

Inbox

Actions	referenceId	eventCode	stageCode	roleCode	employeeName	eventDesc	workflowDesc
✓	402	BUDGET_SUPPLIMENT	Test01	MAKER	1002435		Workflow mkr
✓	401	BUDGET_SUPPLIMENT	Test01	MAKER	1002435		Workflow mkr
✓	437	BUDGET_REGISTER	Test01	MAKER	1002435	Budget Defination	
✓	428	BUDGET_REGISTER	Test01	MAKER	1002435	Budget Defination	
✓	428	BUDGET_REGISTER	Test01	MAKER	1002435	Budget Defination	
988 total							

1 2 3 4 5 >