

# Cucumber Report

09-Sep-2022, 6:23:16 pm

Start : Sep 09, 6:22:37.176 pm

End : Sep 09, 6:23:15.025 pm

Duration : 37.849 s

Features

Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 17  
FAILED - 0  
SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	Check the functionality of Application Details New App	1	1	0	0	37.849 s

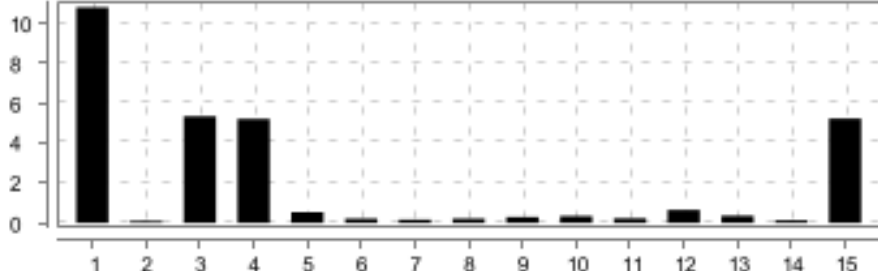



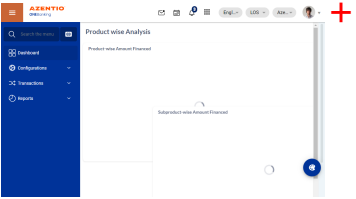
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Check the functionality of Application Details New App</u>	<u>verify user is able to add new Template Application details record in the system by entering invalid data</u>	17	17	0	0	37.843 s

**(F)- Check the functionality of Application Details New App**

<b>PASSED</b>	<b>DURATION - 37.849 s</b>	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 17 Pass - 17 Fail - 0 Skip - 0	
/ 6:22:37.176 pm // 6:23:15.025 pm /					

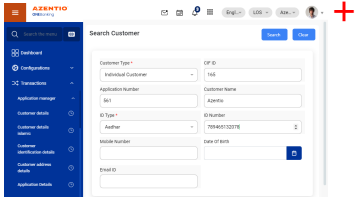
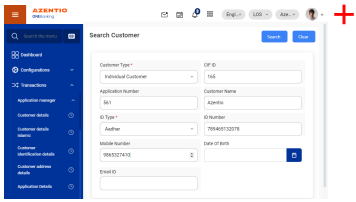
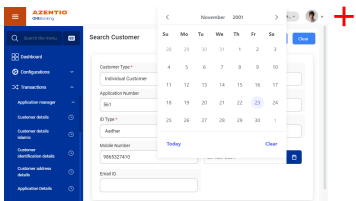
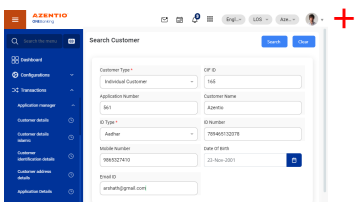
**(S)- verify user is able to add new Template Application details record in the system by entering invalid data**

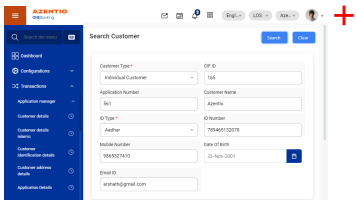
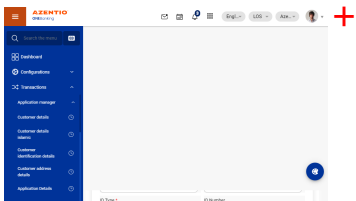
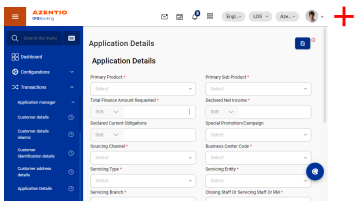
<div>PASSED</div> <div>DURATION - 37.843 s</div>			<div>Steps</div> <div>Total - 17</div> <div>Pass - 17</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:22:37.182 pm // 6:23:15.025 pm /				
Check the functionality of Application Details New App				
@AT_ADA_002				

#	Step / Hook Details	Status	Duration
1	Given User Launch the KULS url for Transaction	PASSED	10.787 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.290 s
	screenshot		
			
2	Then user click on Transaction Module	PASSED	0.093 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.244 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	And user click on Application Details	PASSED	5.331 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.358 s
	screenshot		
			
4	And user click the Add button and verify it	PASSED	5.199 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.229 s
	screenshot		
			
5	And user Choose customer Type	PASSED	0.536 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.273 s
	screenshot		
			
6	And user Enter CIF ID	PASSED	0.218 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.207 s

#	Step / Hook Details	Status	Duration
	<p>screenshot</p> 		
7	And user Enter Application Number	PASSED	0.173 s
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.189 s
8	And user Enter Customer Name	PASSED	0.206 s
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.162 s
9	And user choose ID Type	PASSED	0.301 s
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.226 s
10	And user Enter ID Number	PASSED	0.348 s

#	Step / Hook Details	Status	Duration
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.154 s
	screenshot		
			
11	And user Enter Mobile Number	PASSED	0.236 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.187 s
	screenshot		
			
12	And user Choose Date of Birth	PASSED	0.647 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.142 s
	screenshot		
			
13	And user Enter Email ID	PASSED	0.356 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.168 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
14	And user Click the search button	PASSED	0.131 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.145 s
	screenshot		
			
15	And user click the Create New Record button	PASSED	5.217 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.415 s
	screenshot		
			
16	And user Enter Character value in Numeric fields	PASSED	0.377 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.147 s
	screenshot		
			
17	And user save the record and verify the Message we get	PASSED	0.284 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.189 s
	screenshot		

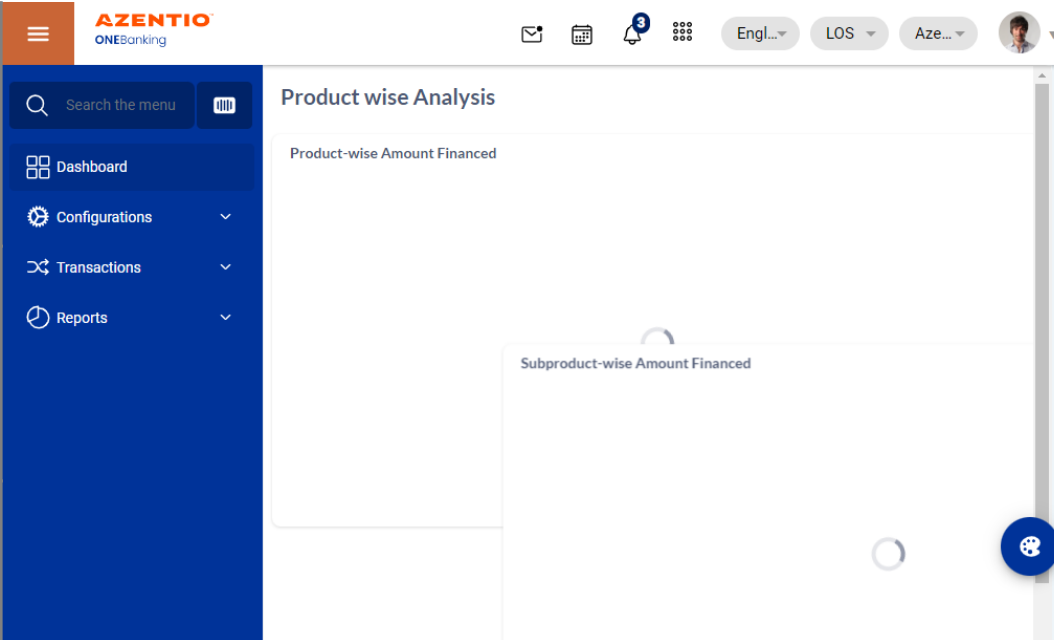


#	Step / Hook Details	Status	Duration
			

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template Application details record in the  
system by entering invalid data

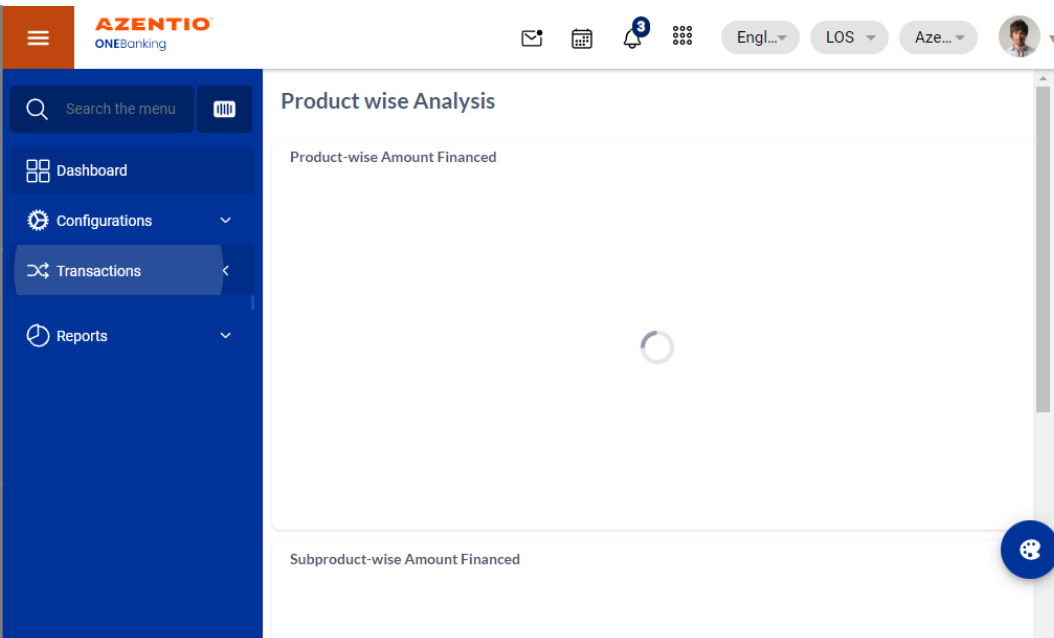
(F) Check the functionality of Application  
Details New App



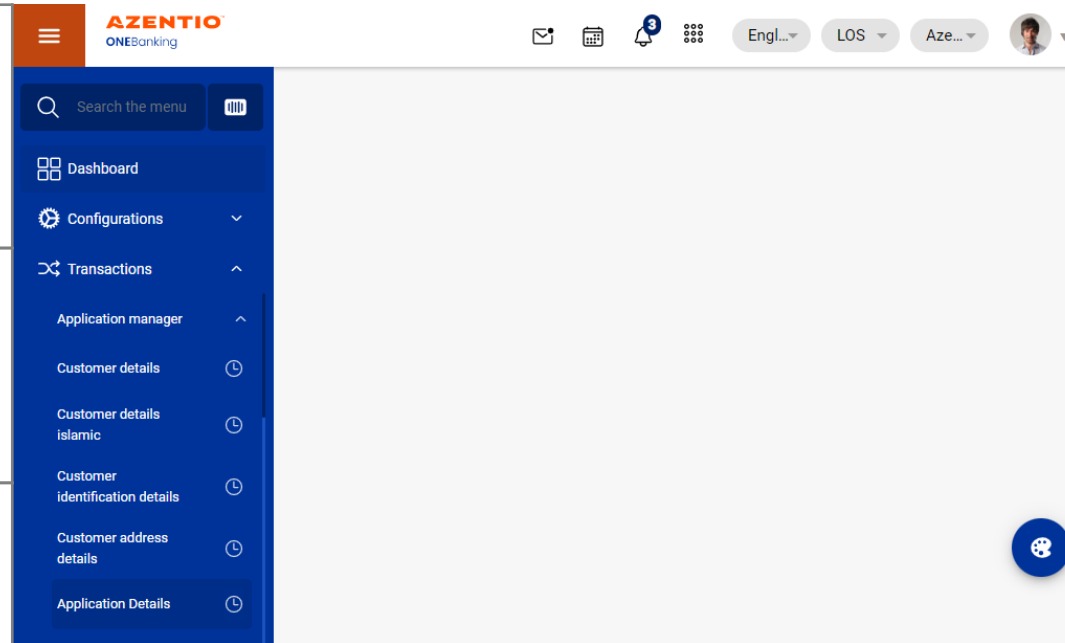
(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(F) Check the functionality of Application  
Details New App



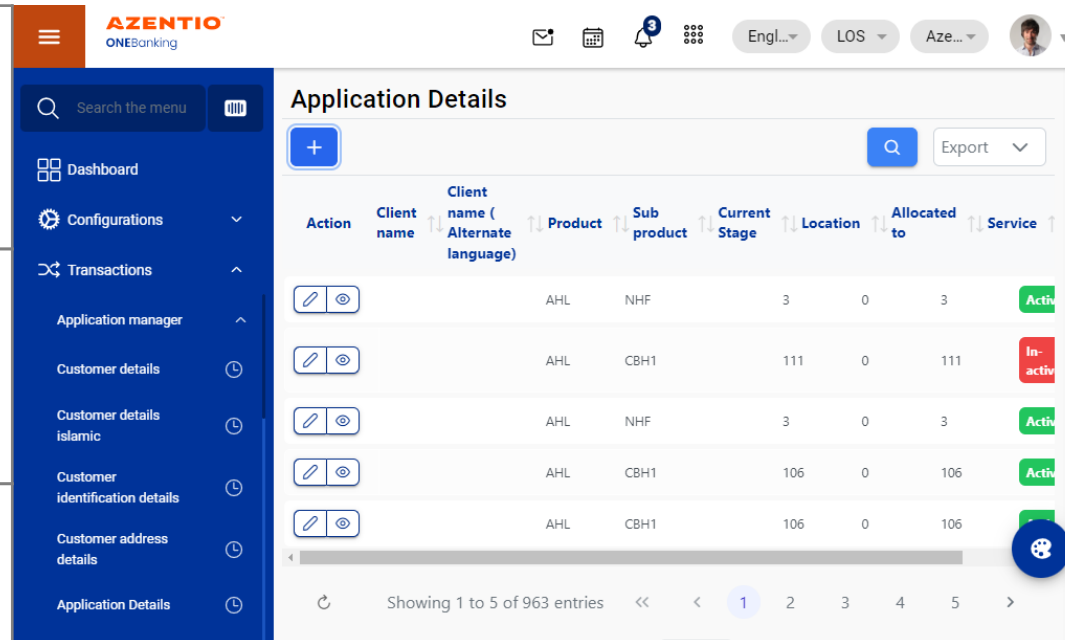
(F) Check the functionality of Application  
Details New App



(F) Check the functionality of Application

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Details New App



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template Application details record in the  
system by entering invalid data

(F) Check the functionality of Application  
Details New App

The screenshot shows the 'Search Customer' form in the AZENTIO ONEBanking application. The form is titled 'Search Customer' and has a 'Search' button and a 'Clear' button. The form contains several input fields: 'Customer Type \*' (dropdown menu with 'Individual Customer' selected), 'CIF ID' (text input), 'Application Number' (text input), 'Customer Name' (text input), 'ID Type \*' (dropdown menu with 'Individual Customer' selected), 'ID Number' (text input), 'Mobile Number' (text input), 'Date Of Birth' (text input with a calendar icon), and 'Email ID' (text input). The form is partially filled with invalid data for a test scenario.

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
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(F) Check the functionality of Application  
Details New App

The screenshot shows the 'Search Customer' form in the AZENTIO ONEBanking application. The form is titled 'Search Customer' and has a 'Search' button and a 'Clear' button. The form contains several input fields: 'Customer Type \*' (dropdown menu with 'Individual Customer' selected), 'CIF ID' (text input with '165' entered), 'Application Number' (text input), 'Customer Name' (text input), 'ID Type \*' (dropdown menu with 'Select' selected), 'ID Number' (text input), 'Mobile Number' (text input), 'Date Of Birth' (text input with a calendar icon), and 'Email ID' (text input). The form is partially filled with invalid data for a test scenario.

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(S) verify user is able to add new  
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(F) Check the functionality of Application  
Details New App

**AZENTIO**  
ONEBanking

Search the menu

**Search Customer** Search Clear

Customer Type \* Individual Customer

CIF ID 165

Application Number 561

Customer Name

ID Type \* Select

ID Number

Mobile Number

Date Of Birth

Email ID

Dashboard

Configurations

Transactions

Application manager

Customer details

Customer details islamic

Customer identification details

Customer address details

Application Details

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(S) verify user is able to add new  
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(F) Check the functionality of Application  
Details New App

**AZENTIO**  
ONEBanking

Search the menu

**Search Customer** Search Clear

Customer Type \* Individual Customer

CIF ID 165

Application Number 561

Customer Name Azentio

ID Type \* Select

ID Number

Mobile Number

Date Of Birth

Email ID

Dashboard

Configurations

Transactions

Application manager

Customer details

Customer details islamic

Customer identification details

Customer address details

Application Details

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
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system by entering invalid data

(F) Check the functionality of Application  
Details New App

**AZENTIO ONEBanking**

Search the menu

**Search Customer** [Search] [Clear]

Customer Type \*  
Individual Customer

CIF ID  
165

Application Number  
561

Customer Name  
Azentio

ID Type \*  
Aadhar

ID Number \*  
[Empty]

Mobile Number  
Select  
Aadhar

Date Of Birth  
[Calendar Icon]

Email ID  
[Empty]

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template Application details record in the  
system by entering invalid data

(F) Check the functionality of Application  
Details New App

**AZENTIO ONEBanking**

Search the menu

**Search Customer** [Search] [Clear]

Customer Type \*  
Individual Customer

CIF ID  
165

Application Number  
561

Customer Name  
Azentio

ID Type \*  
Aadhar

ID Number  
789465132078

Mobile Number  
[Empty]

Date Of Birth  
[Calendar Icon]

Email ID  
[Empty]

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

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Details New App

Search Customer

Customer Type \*  
Individual Customer

CIF ID  
165

Application Number  
561

Customer Name  
Azentio

ID Type \*  
Aadhar

ID Number  
789465132078

Mobile Number  
9865327410

Date Of Birth  
23-Nov-2001

Email ID  
arshath@gmail.com

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template Application details record in the  
system by entering invalid data

(F) Check the functionality of Application  
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Search Customer

Customer Type \*  
Individual Customer

CIF ID  
165

Application Number  
561

Customer Name  
Azentio

ID Type \*  
Aadhar

ID Number  
789465132078

Mobile Number  
9865327410

Date Of Birth  
23-Nov-2001

Email ID  
arshath@gmail.com



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
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(F) Check the functionality of Application  
Details New App

The screenshot shows the AZENTIO ONEBanking application dashboard. The top navigation bar includes the AZENTIO logo, a search bar, and user profile information (Engl..., LOS, Aze...). The left sidebar contains a menu with options: Dashboard, Configurations, Transactions, Application manager, Customer details, Customer details islamic, Customer identification details, Customer address details, and Application Details. The main content area is currently blank, showing only the top of a form with fields for 'IN Type' and 'IN Number'.

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template Application details record in the  
system by entering invalid data

(F) Check the functionality of Application  
Details New App

The screenshot shows the AZENTIO ONEBanking application 'Application Details' form. The top navigation bar and left sidebar are identical to the previous screenshot. The main content area displays the 'Application Details' form with the following fields:

- Primary Product \* (Dropdown menu)
- Primary Sub Product \* (Dropdown menu)
- Total Finance Amount Requested \* (Text input with INR dropdown)
- Declared Net Income \* (Text input with INR dropdown)
- Declared Current Obligations (Text input with INR dropdown)
- Special Promotion/Campaign (Dropdown menu)
- Sourcing Channel \* (Dropdown menu)
- Business Center Code \* (Dropdown menu)
- Servicing Type \* (Dropdown menu)
- Servicing Entity \* (Dropdown menu)
- Servicing Branch \* (Text input)
- Closing Staff Or Servicing Staff Or RM \* (Text input)

A blue circular icon with a white palette symbol is visible in the bottom right corner of the form area.

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template Application details record in the  
system by entering invalid data

(F) Check the functionality of Application  
Details New App

The screenshot displays the 'Application Details' form in the Azentio ONE Banking system. The interface includes a top navigation bar with the Azentio logo, user profile, and language/region settings. A left sidebar contains a menu with options like Dashboard, Configurations, Transactions, Application manager, and various customer details sections. The main form area is titled 'Application Details' and contains several input fields, many of which are marked as 'Required field' in red. The fields are organized into two columns:

- Primary Product \***: A dropdown menu with 'Select' as the current value.
- Primary Sub Product \***: A dropdown menu with 'Select' as the current value.
- Total Finance Amount Requested \***: A field with a currency dropdown set to 'INR'.
- Declared Net Income \***: A field with a currency dropdown set to 'INR'.
- Declared Current Obligations**: A field with a currency dropdown set to 'INR'.
- Special Promotion/Campaign**: A dropdown menu with 'Select' as the current value.
- Sourcing Channel \***: A dropdown menu with 'Select' as the current value.
- Business Center Code \***: A dropdown menu with 'Select' as the current value.

At the bottom of the form, there is a blue bar with the text 'Please fill all the details' and a 'Servicing Entity' field. A blue circular button with a palette icon is located on the right side of the form.