

# Cucumber Report

6 Oct 2023, 8:40:12 AM

Start : Oct 06, 8:39:39.337 AM

End : Oct 06, 8:40:11.250 AM

Duration : 31.913 s

Features

Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 11  
FAILED - 0  
SKIPPED - 0




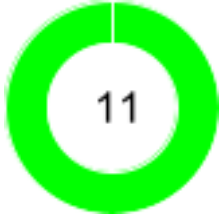


#	Feature Name	T	P	F	S	Duration
1	<u>To Test the FMSiis application</u>	1	1	0	0	31.913 s

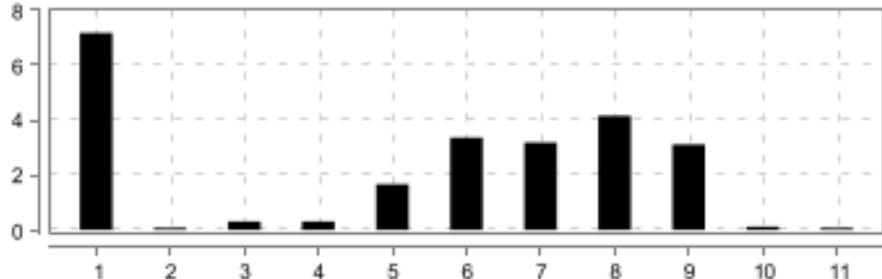



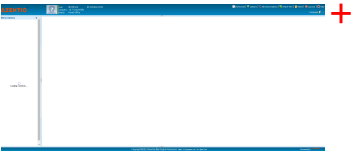
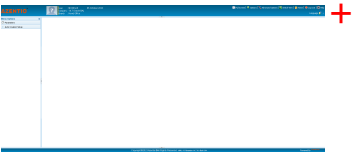
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To Test the FMSiis application	Check basic functionality of product class module	11	11	0	0	31.910 s

**(F)- To Test the FMSiis application**


<b>PASSED</b>	<b>DURATION - 31.913 s</b>	Scenarios		Steps	
/ 8:39:39.337 AM // 8:40:11.250 AM /		Total - 1		Total - 11	
		Pass - 1		Pass - 11	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

**(S)- Check basic functionality of product class module**

<div>PASSED</div> <div>DURATION - 31.910 s</div>		 <table border="1"><caption>Step Counts</caption><thead><tr><th>Step</th><th>Count</th></tr></thead><tbody><tr><td>1</td><td>7.5</td></tr><tr><td>2</td><td>0.2</td></tr><tr><td>3</td><td>0.5</td></tr><tr><td>4</td><td>0.5</td></tr><tr><td>5</td><td>1.8</td></tr><tr><td>6</td><td>3.5</td></tr><tr><td>7</td><td>3.3</td></tr><tr><td>8</td><td>4.2</td></tr><tr><td>9</td><td>3.2</td></tr><tr><td>10</td><td>0.3</td></tr><tr><td>11</td><td>0.2</td></tr></tbody></table>	Step	Count	1	7.5	2	0.2	3	0.5	4	0.5	5	1.8	6	3.5	7	3.3	8	4.2	9	3.2	10	0.3	11	0.2	<div>Steps</div> <div>Total - 11</div> <div>Pass - 11</div> <div>Fail - 0</div> <div>Skip - 0</div>		 <div>11</div>
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<div>/ 8:39:39.340 AM // 8:40:11.250 AM /</div>																													
<div>To Test the FMSiis application</div>																													
<div>@AT_IISPRM_111</div>																													

#	Step / Hook Details	Status	Duration
1	Given user_111 navigate to the IISParam application and login with the valid credentials	PASSED	7.166 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.288 s
	screenshot		
			
2	And user_111 click on parameters tab	PASSED	0.070 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.165 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And user_111 click on product class under parameter tab	PASSED	0.314 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.219 s
	screenshot		
			
4	And user_111 click on maintenance under product class tab	PASSED	0.312 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.268 s
	screenshot		
			
5	And user_111 click on search button under product class	PASSED	1.666 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.289 s
	screenshot		
			
6	And user_111 click on the first option under search button	PASSED	3.354 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.379 s
	screenshot		
			
7	And user_111 click on profit calculation under maintainance tab	PASSED	3.176 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.202 s
	screenshot		

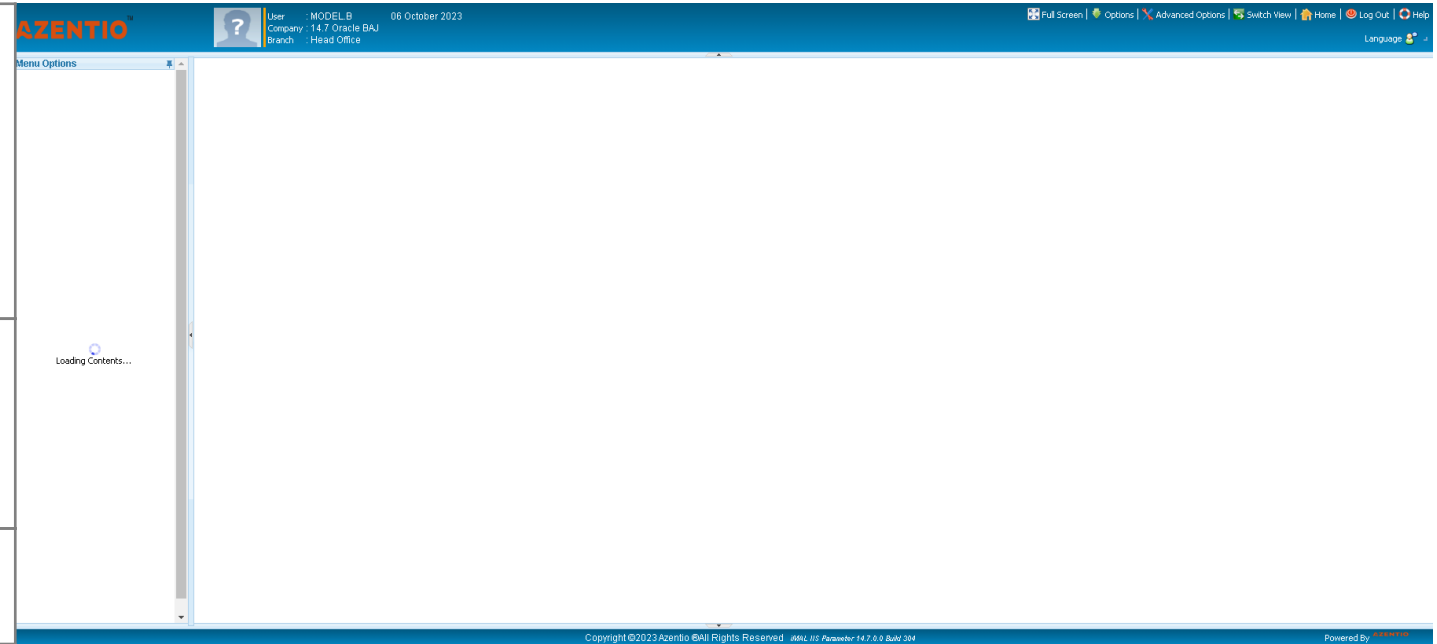
#	Step / Hook Details	Status	Duration
	 +		
8	And user_111 check flag under profit calculation tab	PASSED	4.156 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.188 s
	screenshot		
	 +		
9	And user_111 click on additional information	PASSED	3.113 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.199 s
	screenshot		
	 +		
10	And user_111 click on repayment plan under the additional information	PASSED	0.119 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.196 s
	screenshot		
	 +		
11	And user_111 validates for the Accrual Entry At Revaluation	PASSED	0.078 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.219 s
	screenshot		

#	Step / Hook Details	Status	Duration
	<div></div>		

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

(S) Check basic functionality of product  
class module

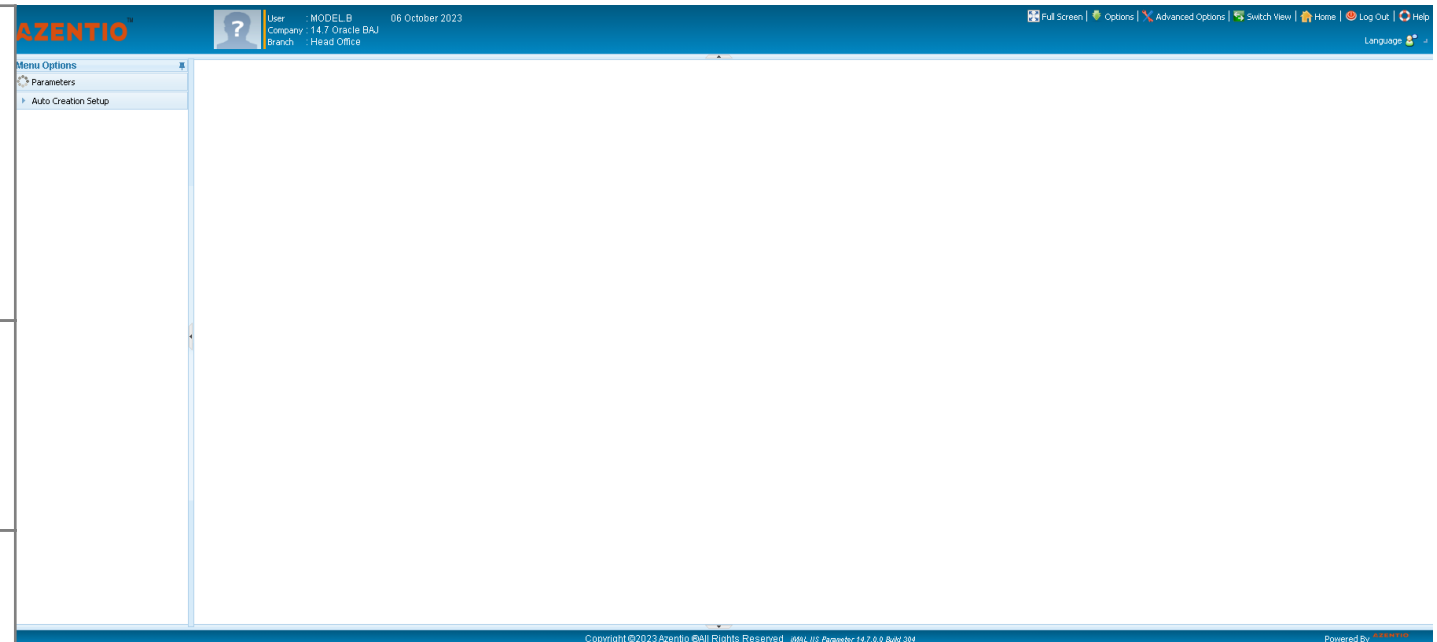
(F) To Test the FMSiis application



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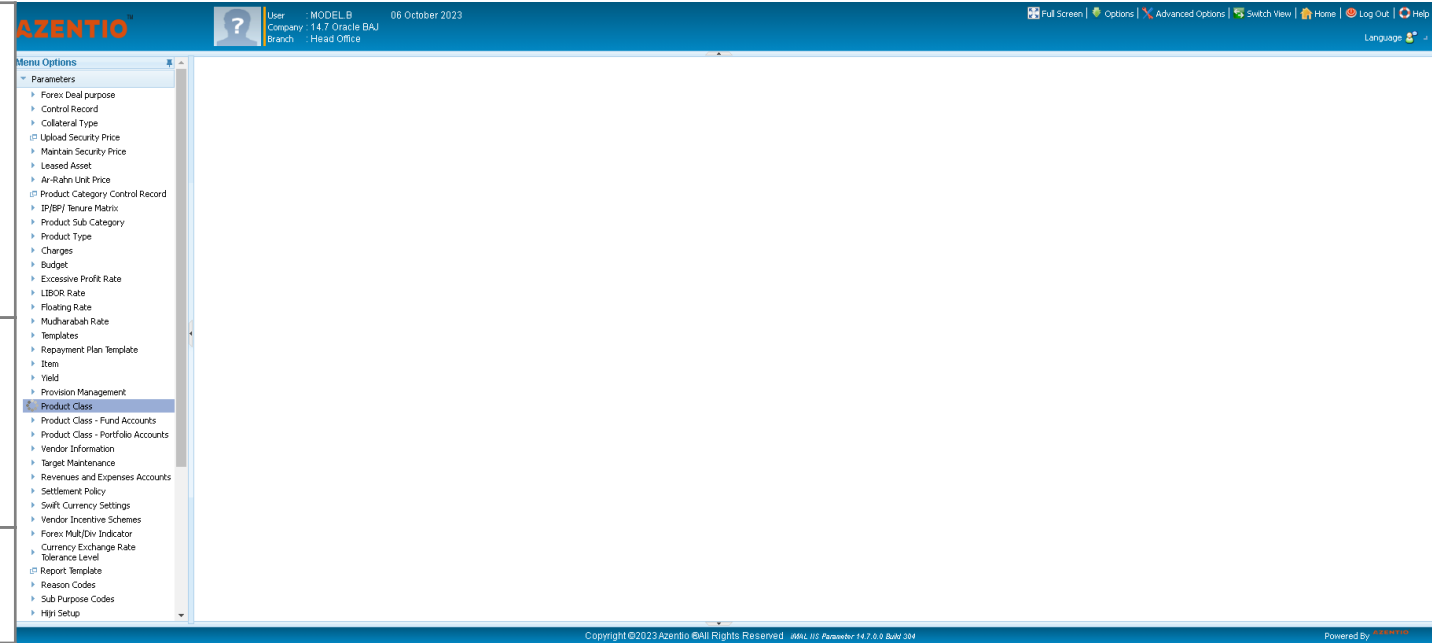




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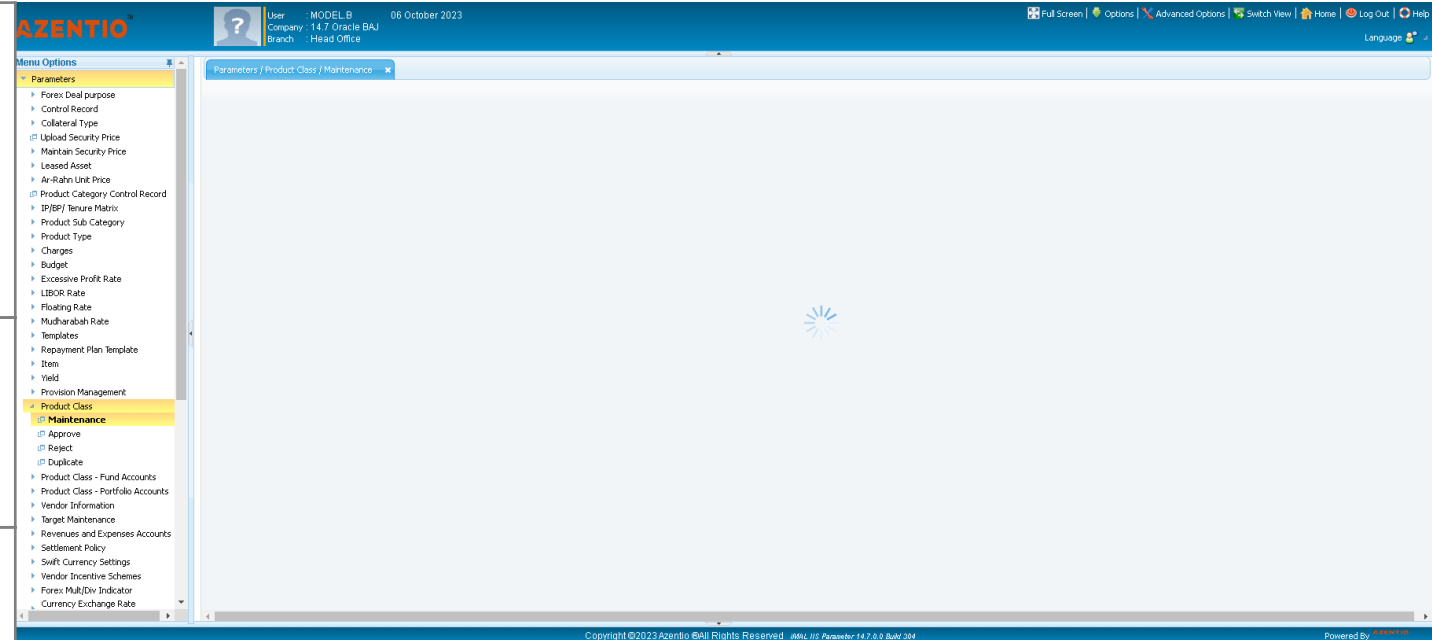
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The screenshot shows the AZENTIO Profit Calculation screen. The interface is divided into a left sidebar menu, a top header bar, and a main content area. The sidebar menu includes options like Parameters, Product Class, Maintenance, and others. The top header bar displays the user name MODEL.B, company 14.7 Oracle BAJ, and the date 06 October 2023. The main content area is titled 'Profit Calculation' and contains various configuration options for profit calculation, including Exposure Limit, Check Exposure Limit, Value Date After, Calculate Profit, Profit Dist. Method, Modarib Profit, Initial Payment Type, Transfer Profit At, Debt Installment, Agency Fee, and various checkboxes for profit calculation rules. The interface is in English and has a blue and white color scheme.

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

**(S) Check basic functionality of product  
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**(F) To Test the FMSiis application**

This is an identical screenshot of the AZENTIO Profit Calculation screen as described above. It shows the same interface with the sidebar menu, top header bar, and main content area for profit calculation configuration.

(Step) AFTER\_STEP - stepdefinitions.  
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The screenshot displays the AZENTIO 14.7.0.0 Bui 304 application interface. The top header shows the user 'MODEL B' and company '14.7 Oracle BAJ'. The left sidebar contains a menu with options like 'Parameters', 'Forex Deal purpose', 'Control Record', 'Collateral Type', 'Upload Security Price', 'Maintain Security Price', 'Leased Asset', 'Ar-Rahho Unit Price', 'Product Category Control Record', 'JPBP/Tenure Matrix', 'Product Sub Category', 'Product Type', 'Charges', 'Budget', 'Excessive Profit Rate', 'LIBOR Rate', 'Floating Rate', 'Mudharabah Rate', 'Templates', 'Repayment Plan Template', 'Item', 'Yield', 'Provision Management', 'Product Class', 'Maintenance', 'Approve', 'Reject', 'Duplicate', 'Product Class - Fund Accounts', 'Product Class - Portfolio Accounts', 'Vendor Information', 'Target Maintenance', 'Revenues and Expenses Accounts', 'Settlement Policy', 'Swift Currency Settings', 'Vendor Incentive Schemes', 'Forex Multi/Div Indicator', and 'Currency Exchange Rate'. The main content area is titled 'Repayment Plan' and contains various input fields and dropdowns for configuring repayment terms, including 'Repayment Template', 'Product Type', 'Number Of Payments', 'Pay Every', 'First Payment Day', 'Min. No of Repayments', 'Partial Settlement', 'Max. Reschedule', 'Maximum Deal', 'Max Grace Period', 'Deal Period Compounding', 'Accrual Entry at Revaluation/Rescheduling', 'Profit Effective from Commencement Date', 'Max No of Reschedule', 'Rounding Type for Total Repay Amt', 'Rounding Type for Installment Amt', 'Set Date', 'Grace Period', 'Past due Period', 'Cutoff day for first Payment date', 'Max. No of Repayments', 'Provision Class(1)', 'Min. Balloon %', 'Max. Balloon % / Inst.', 'Maximum Multiple of CIF Salary allowed for Deal Amount (Calculator)', 'Maximum Percentage of Salary allowed for an Installment (Calculator)', 'Settlement Type', 'Rescheduled Provision Class', 'Apply Segments', 'Exclude Insurance on Balloon', 'Round Off Charge Amount', 'Capitalize Profit', 'Allow To Edit Plan Schedule', and 'Include in Automatic Rate Revaluation'. The bottom of the screen shows the copyright notice 'Copyright ©2023 Azentio ©All Rights Reserved' and the version '14.7.0.0 Bui 304'.