

# Cucumber Report

6 Oct 2023, 9:07:51 AM

Start : Oct 06, 9:07:18.402 AM

End : Oct 06, 9:07:49.791 AM

Duration : 31.389 s

Features

Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 11  
FAILED - 0  
SKIPPED - 0




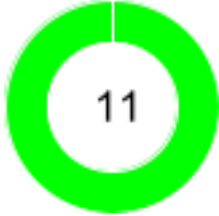


#	Feature Name	T	P	F	S	Duration
1	<u>To Test the FMSiis application</u>	1	1	0	0	31.389 s

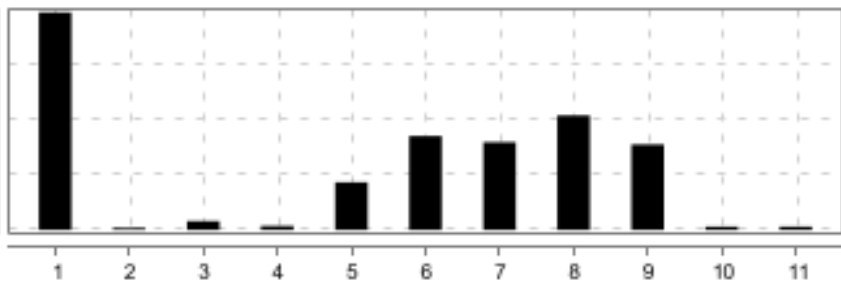




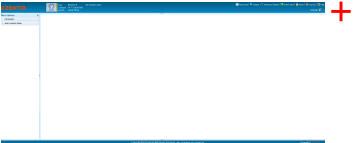
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To Test the FMSiis application	Check basic functionality of product class module	11	11	0	0	31.385 s

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


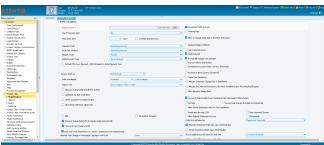


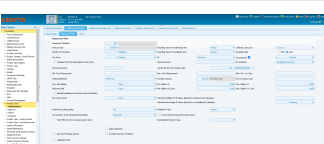
<b>PASSED</b>	<b>DURATION - 31.389 s</b>	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 11 Pass - 11 Fail - 0 Skip - 0	
/ 9:07:18.402 AM // 9:07:49.791 AM /					

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

<div>PASSED</div> <div>DURATION - 31.385 s</div>	<div></div>	<div>Steps</div> <div>Total - 11</div> <div>Pass - 11</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 9:07:18.406 AM // 9:07:49.791 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	7.914 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.292 s
	screenshot 		
2	And user_111 click on parameters tab	PASSED	0.078 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.145 s
	screenshot 		
3	And user_111 click on product class under parameter tab	PASSED	0.323 s

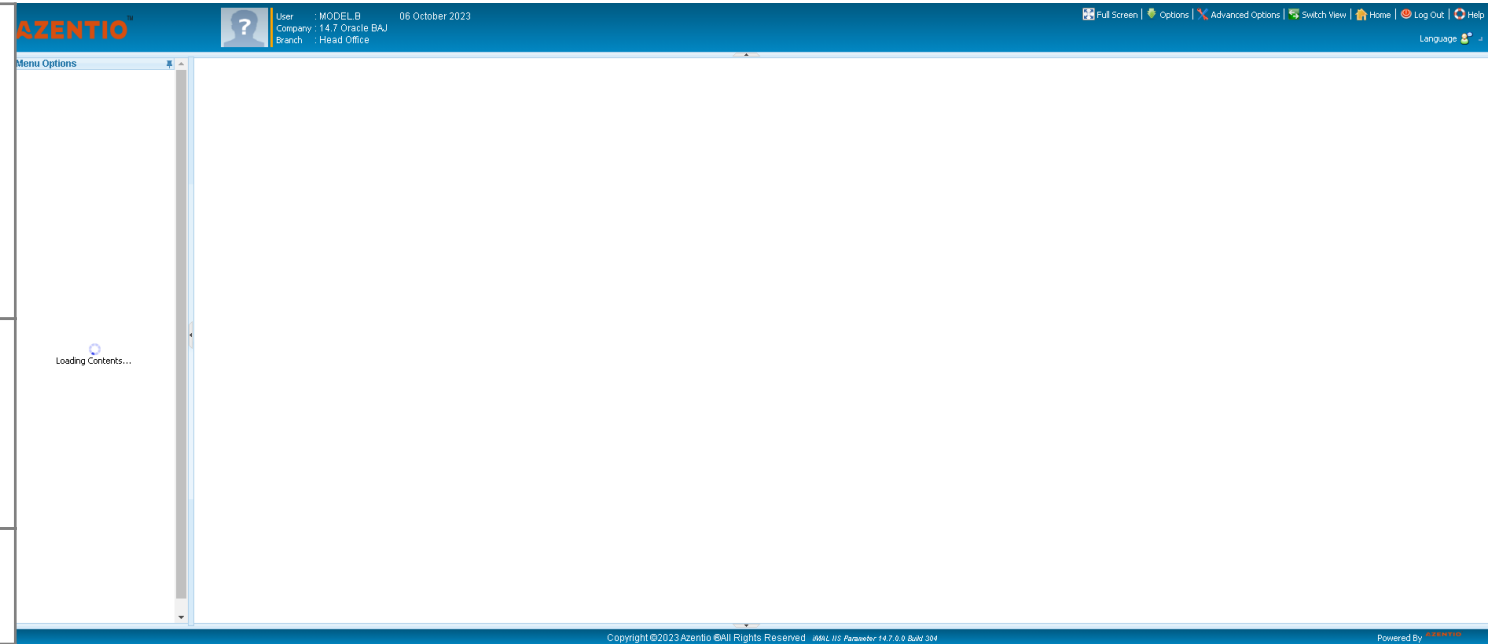
#	Step / Hook Details	Status	Duration
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.243 s
	screenshot		
			
4	And user_111 click on maintenance under product class tab	PASSED	0.145 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.231 s
	screenshot		
			
5	And user_111 click on search button under product class	PASSED	1.730 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.353 s
	screenshot		
			
6	And user_111 click on the first option under search button	PASSED	3.423 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.147 s
	screenshot		
			
7	And user_111 click on profit calculation under maintainance tab	PASSED	3.194 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.155 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And user_111 check flag under profit calculation tab	PASSED	4.170 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.197 s
	screenshot		
			
9	And user_111 click on additional information	PASSED	3.107 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.179 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	0.207 s
	screenshot		
			
11	And user_111 validates for the Accrual Entry At Revaluation	PASSED	0.120 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.213 s
	screenshot		
			

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

(S) Check basic functionality of product  
class module

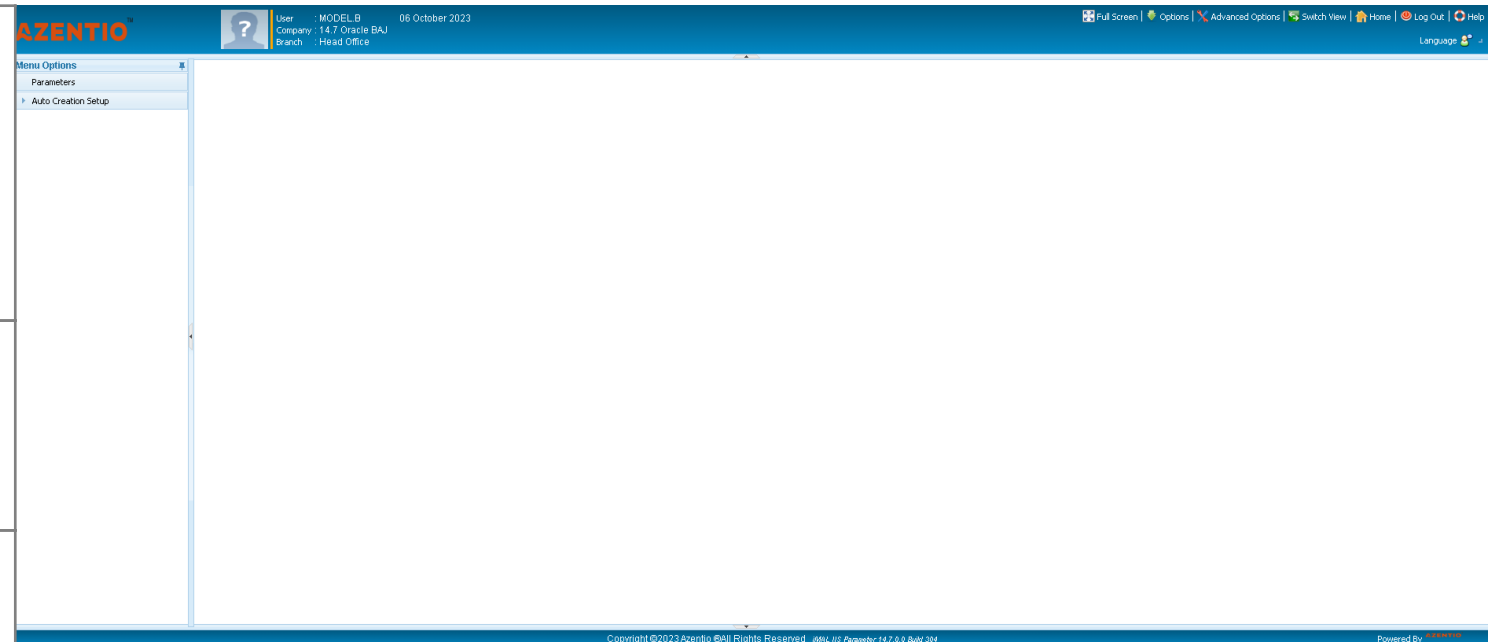
(F) To Test the FMSiis application



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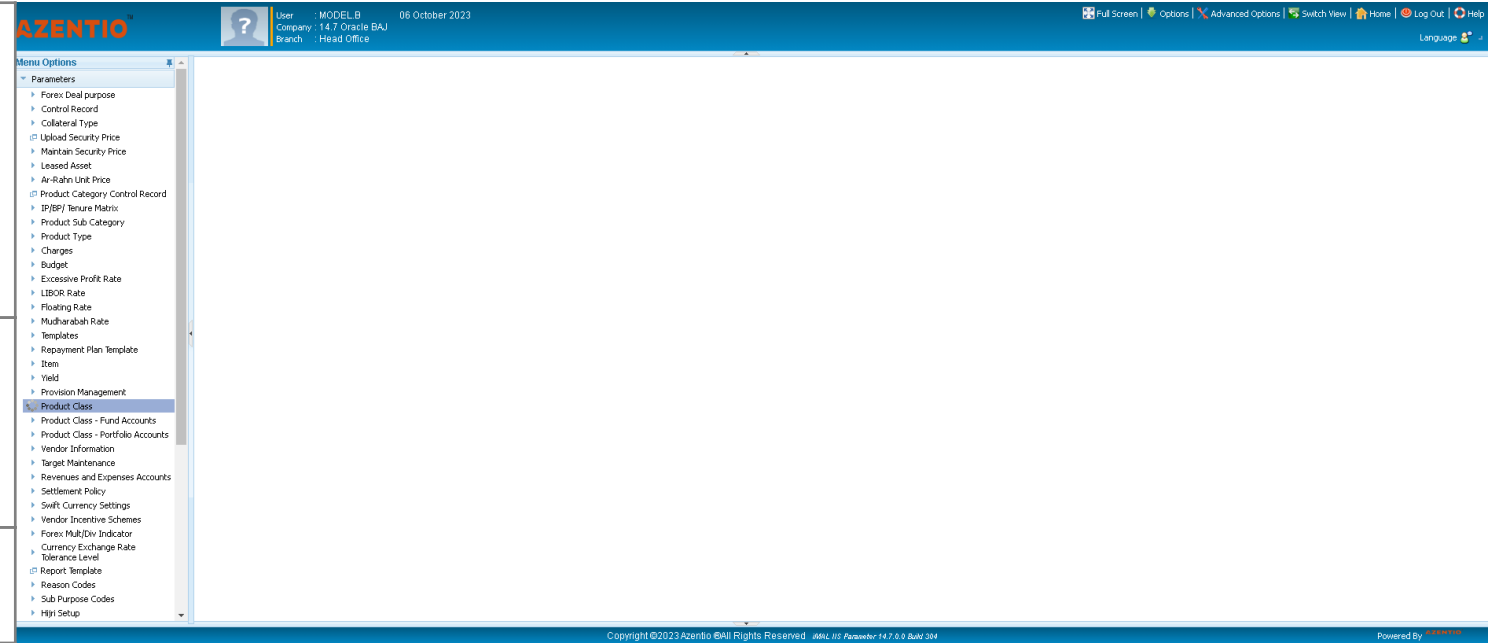
(F) To Test the FMSiis application



(Step) AFTER\_STEP - stepdefinitions.  
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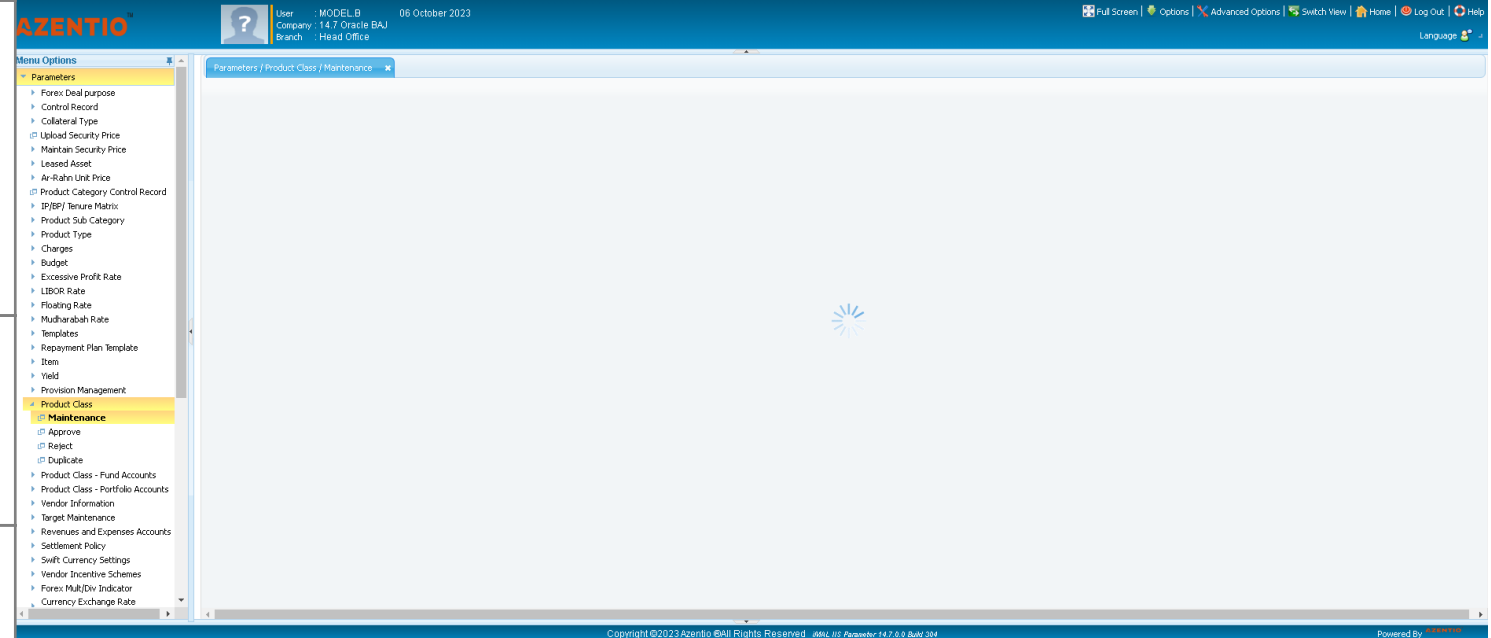
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class module

(F) To Test the FMSiis application





(Step) AFTER\_STEP - stepdefinitions.  
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(S) Check basic functionality of product  
class module

(F) To Test the FMSiis application

The screenshot shows the AZENTIO application interface. The top header includes the user name 'MODEL B', company '14.7 Oracle BAJ', branch 'Head Office', and date '06 October 2023'. The left sidebar lists menu options under 'Parameters' and 'Maintenance'. The main area shows a form for 'Morabaha' with fields for Application, Product Class Code, Long Description, and Category. The bottom status bar indicates 'Copyright ©2023 Azentio' and 'Powered By'.

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(S) Check basic functionality of product  
class module

(F) To Test the FMSiis application

**AZENTIO** User: MODEL B, Company: 14.7 Oracle BAJ, Branch: Head Office, 06 October 2023

**Menu Options**

- Parameters
  - Forex Deal purpose
  - Control Record
  - Collateral Type
  - Upload Security Price
  - Maintain Security Price
  - Leased Asset
  - Ar-Rahn Unit Price
  - Product Category Control Record
  - IP/BP/ 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
  - Currency Exchange Rate

**Profit Calculation**

**Exposure Limit \*** 1,000,000.000 USD ☒ Recognize Profit Up-Front  
☐ Floating Rate

**Check Exposure Limit** No ☒ Allow to change Value date in Payment Instruction

**Value Date After** 0 days ☐ Consider Business Days

**Calculate Profit** Diminishing Returns ☐ Reducing Balance Method  
**Profit Dist. Method** Diminishing Returns ☐ Link to deal structure  
**Modarib Profit** Prorate ☒ Yield Required  
**Initial Payment Type** Down Payment ☒ Exclude All charges from principal  
☐ Accrue Profit to Shareholder  
☐ Investment Account in Base Currency [External]

☐ Default FMS Down Payment / FMS SD Based on Initial Payment Type

**Transfer Profit At** End of Month ☐ Revenue in Base Currency [External]

**Debit Installment** Automatic ☐ Trade Time Mandatory  
**Agency Fee** Accrue Agency Fees on Profit ☐ Allocate Insurance Charges first in Installment  
☐ Allow to Change Debit Installment at Deal ☐ Allocate the Deferred Insurance to the Next Installment upon Rescheduling/Skipping  
☐ Applicable for Bulk Trade Deal ☐ Allow Negative Margin Rate  
☐ Affect Customer Proceeds Payable  
☐ Allow Deals With Back Value Date

☐ Bills ☐ Abi Number Required

☒ Recover Suspended Profit of Regular Deals Automatically  
☒ recover excess suspend profit  
☒ Pass only On B. Sheet Entry for Client's Contribution in Investment Deal

**Allowed Yield Change in Reschedule Calculator with Profit** None

☒ Accrue Till Maturitydate if last Instalment Date Not equal to Maturitydate  
☐ Ar-Rahn ☐ Accrue Deal Charges Included in Principal Daily  
☐ Allow Partial Settlement Only For Due Instalment  
☐ Remittance through CSM ☐ Book Unearned Income  
☐ Allow Multiple Settlement Account ☐ Musawamah  
**Profit Accrual based on** Repayment Plan Profit  
☒ Maintain Diminishing Profit Dist. upon Rescheduling  
☐ Retain Transferred Profit Upon Rescheduling  
**Accrue additional profit based on deal rate** Overdue Instalment

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(S) Check basic functionality of product  
class module

(F) To Test the FMSiis application

**AZENTIO** User: MODEL B, Company: 14.7 Oracle BAJ, Branch: Head Office, 06 October 2023

**Menu Options**

- Parameters
  - Forex Deal purpose
  - Control Record
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  - Upload Security Price
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  - Mudharabah Rate
  - Templates
  - Repayment Plan Template
  - Item
  - Yield
- Provision Management
  - Product Class
  - Maintenance**
    - Approve
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**Profit Accrual based on** Repayment Plan Profit  
☒ Maintain Diminishing Profit Dist. upon Rescheduling  
☐ Retain Transferred Profit Upon Rescheduling  
**Accrue additional profit based on deal rate** Overdue Instalment

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

(S) Check basic functionality of product  
class module

(F) To Test the FMSiis application

The screenshot displays the AZENTIO application interface. The top header shows the user is 'MODEL B' from 'Company: 14.7 Oracle BAJ' and 'Branch: Head Office', dated '06 October 2023'. The main content area is titled 'Deal Settings' and contains several sections: 'Deal' (Maximum Deal Period, Minimum Deal Period, Payment Via, Check A/C Balance, Deal CY, Down Payment, Penalty Code, Check Collateral Link, Check Guarantor Link, Default maturity account, VAT Code, Accrue Vat, Allow to Add / Remove Charges, Settlement Policy, Default Document Status, Modify Deal & Disbursement Details after approval), 'Repayment Plan' (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, Round Off Charge Amount, Capitalize Profit, Max No of Reschedule), and 'Limit' (Yield to be specified for the deal period, Provide Warning On Editing Default Maturity Date, Allow Multiple Settlement Accounts in Deal Creation, Default Deal Amount to CSM General Accounts, Down Payment %, Min. Financing Amt., Maximum Financing Amount, Default Facility Finance Account as Nostro, Allow Deal Restructuring, Affect Asset Module Broker CIP, Maturity account based on the Limit (Customer) Account GLs, Allow to Edit VAT, Change management fee percentage with rate, Export Refinance Scheme, Consider VAT on Past Due & Provision Calculation, Transfer total outstanding to past due on Irregular, Sale based on agency contract, Approved Payment/Receiving Instructions on Deal Amendment, Default P/L Deal Charges Value date with Trade Date). The interface also includes a footer with copyright information and a 'Powered By' logo.

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

(S) Check basic functionality of product  
class module

(F) To Test the FMSiis application

The screenshot displays the AZENTIO application interface, specifically the 'Repayment Plan' tab. The top header and sidebar are consistent with the previous screenshot. The main content area is titled 'Repayment Plan' and contains several sections: 'Repayment Template' (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, Round Off Charge Amount, Capitalize Profit, Max No of Reschedule), 'Repayment Plan' (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, Round Off Charge Amount, Capitalize Profit, Max No of Reschedule), and 'Limit' (Yield to be specified for the deal period, Provide Warning On Editing Default Maturity Date, Allow Multiple Settlement Accounts in Deal Creation, Default Deal Amount to CSM General Accounts, Down Payment %, Min. Financing Amt., Maximum Financing Amount, Default Facility Finance Account as Nostro, Allow Deal Restructuring, Affect Asset Module Broker CIP, Maturity account based on the Limit (Customer) Account GLs, Allow to Edit VAT, Change management fee percentage with rate, Export Refinance Scheme, Consider VAT on Past Due & Provision Calculation, Transfer total outstanding to past due on Irregular, Sale based on agency contract, Approved Payment/Receiving Instructions on Deal Amendment, Default P/L Deal Charges Value date with Trade Date). The interface also includes a footer with copyright information and a 'Powered By' logo.

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

(S) Check basic functionality of product  
 class module

(F) To Test the FMSiis application

**AZENTIO** User: MODEL B Company: 14.7 Oracle BAJ branch: Head Office 06 October 2023

Full Screen | Options | Advanced Options | Switch View | Home | Log Out | Help

Language

Menu Options

- Parameters
  - Forex Deal purpose
  - Control Record
  - Collateral Type
  - Upload Security Price
  - Maintain Security Price
  - Leased Asset
  - Ar-Rahho Unit Price
  - Product Category Control Record
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    - Approve
    - Reject
    - Duplicate
  - Product Class - Fund Accounts
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  - Vendor Information
  - Target Maintenance
  - Revenues and Expenses Accounts
  - Settlement Policy
  - Swift Currency Settings
  - Vendor Incentive Schemes
  - Forex Multi/Div Indicator
  - Currency Exchange Rate

General Information | **Additional Information** | Additional Information (2) | Additional Accounts | Company Accounts (1) | Company Accounts (2) | Client Accounts

Deal Settings | **Repayment Plan** | Limit

**Repayment Plan**

Repayment Template: [ ] [P]  
 Product Type: [000] [P] Rounding Type for Total Repay Amt: [Round] Calendar\_Type\_Key: [Gregorian]  
 Number Of Payments: [1] Nearest 1 Rounding Type for Installment Amt: [Round] Residual Value: [Round]  
 Pay Every: [1] Months At Set Date Grace Period [ ] Accrual Basis: [Actual/Currency days]  
☐ Calculate First Pay Date Based on Pay Every Past due Period: [ ] Additional Settings: [ ]  
 First Payment Day: [ ] Cutoff day for first Payment date: [ ]  
 Min. No of Repayments: [ ] Max. No of Repayments: [ ] Max. Prin. % / Inst.: [ ]  
 Partial Settlement: [Profit First] Provision Class(1): [001] Provision Class: [ ] Prov.Products Code: [ ]  
 Max. Reschedule: [ ] Days Min. Balloon %: [0.000] Max. Balloon %: [0.000]  
 Maximum Deal: [ ] Days Min. Balloon % / Inst.: [0.000] Max. Balloon % / Inst.: [0.000]  
☐ Default Installment Due Date as Reval Periodicity  
 Max Grace Period: [ ] Days Maximum Multiple of CIP Salary allowed for Deal Amount (Calculator): [ ]  
 Deal Period Compounding: [No] Settlement Type: [Rentas]  
 Accrual Entry at Revaluation/Rescheduling: [Reversal] ☐ Accrue profit during construction period  
☐ Profit Effective from Commencement Date Rescheduled Provision Class: [ ]  
☐ Apply Segments  
☐ Round Off Charge Amount ☐ Exclude Insurance on Balloon  
☐ Capitalize Profit  
 Max No of Reschedule: [0] within [0] Days ☒ Allow To Edit Plan Schedule ☐ Include in Automatic Rate Revaluation

Warning

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