

Cucumber Report

09-Jun-2023, 4:52:00 pm

Start : Jun 09, 4:50:35.789 pm

End : Jun 09, 4:51:57.490 pm

Duration : 1 m 21.701 s

Features

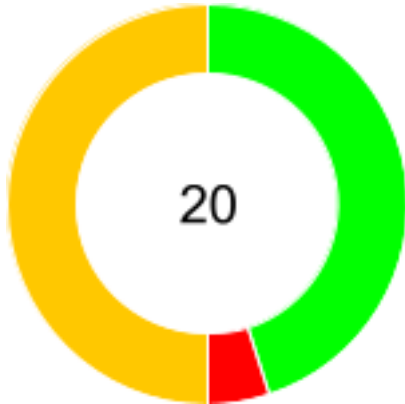
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

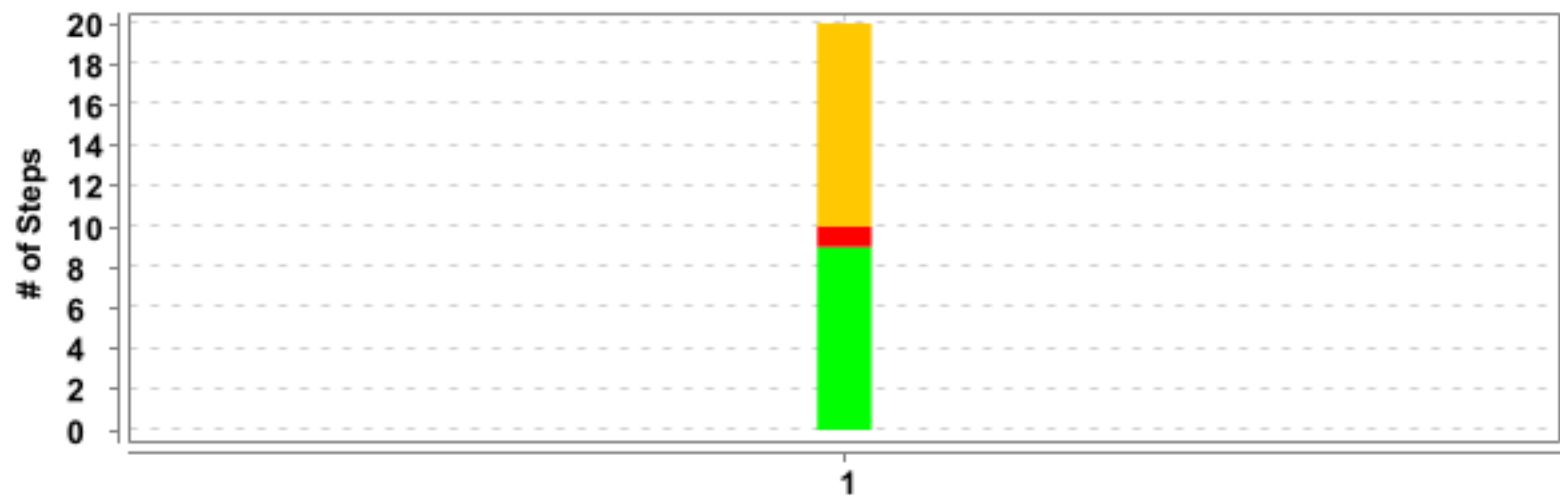
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 9
FAILED - 1
SKIPPED - 10







#	Feature Name	T	P	F	S	Duration
1	Title of your feature	1	0	1	0	1 m 21.701 s

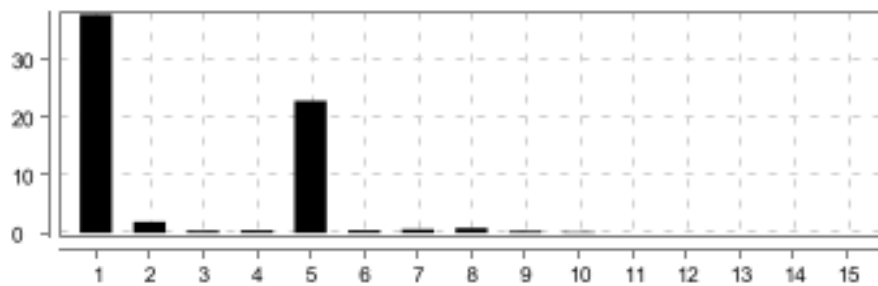



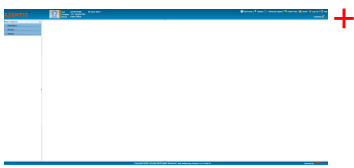
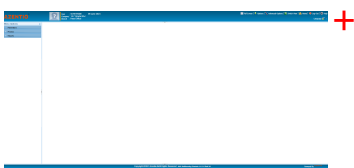
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Title of your feature	TSR - AIBBI180296	20	9	1	10	1 m 21.694 s


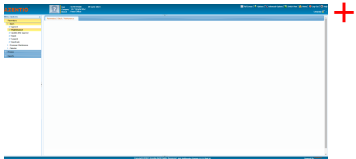
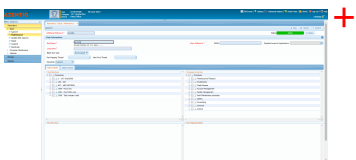
(F)- Title of your feature

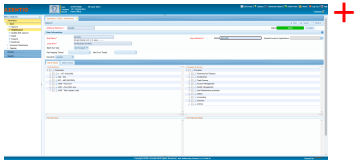
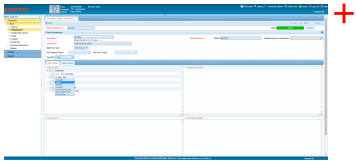
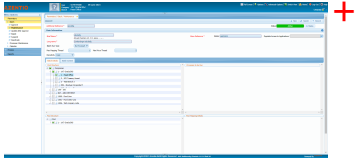
FAILED	DURATION - 1 m 21.701 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 20 Pass - 9 Fail - 1 Skip - 10	
/ 4:50:35.789 pm // 4:51:57.490 pm /					

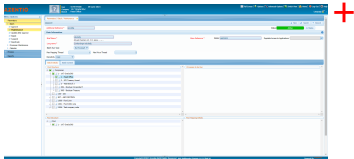
(S)- TSR - AIBBI180296

FAILED	DURATION - 1 m 21.694 s		Steps Total - 20 Pass - 9 Fail - 1 Skip - 10	
/ 4:50:35.796 pm // 4:51:57.490 pm /				
Title of your feature				
@749102				

#	Step / Hook Details	Status	Duration
1	Given navigate to MTS application and login with valid credentials	PASSED	37.764 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.285 s
	screenshot		
			
2	And Click Parameters in MTS	PASSED	1.905 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.332 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And Click Batch under parameters	PASSED	0.380 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.379 s
	screenshot		
			
4	And Click Maintenance underBatch	PASSED	0.431 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.444 s
	screenshot		
			
5	And Enter additionalReference	PASSED	22.806 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.348 s
	screenshot		
			
6	And Enter briefName in main information	PASSED	0.440 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.378 s
	screenshot		
			
7	And Enter Long name in main information	PASSED	0.600 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.281 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And Select batchPeriodicity in main information	PASSED	0.867 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.326 s
	screenshot		
			
9	And Check head office in batch details	PASSED	0.358 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.385 s
	screenshot		
			
10	And Click FC limit in Facility Management	FAILED	0.150 s
	<p>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//li[@nodecode='Others']"} (Session info: chrome=114.0.5735.110) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.8.1', revision: '8ebccac989' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.7' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [9785a3802870b412991ec6c14ee862e4, findElement {using=xpath, value=//li[@nodecode='Others']}]] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 114.0.5735.110, chrome: {chromedriverVersion: 114.0.5735.90 (386bc09e8f4f..., userDataDir: C:\Users\NINDC~1\AppData\Local\..., goog:chromeOptions: {debuggerAddress: localhost:63238}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:63238/devtoo..., se:cdpVersion: 114.0.5735.110, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 9785a3802870b412991ec6c14ee862e4</p> <p>at jdk.internal.reflect.GeneratedConstructorAccessor61.newInstance(Unknown Source) 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)</p>		

#	Step / Hook Details	Status	Duration
	<pre> 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:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:162) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:352) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:344) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39) at jdk.proxy2/jdk.proxy2.\$Proxy45.getWrappedElement(Unknown Source) at org.openqa.selenium.remote.internal.WebElementToJsonConverter.apply(WebElementToJsonConverter.java:51) at java.base/java.util.stream.ReferencePipeline\$3\$1.accept(ReferencePipeline.java:197) at java.base/java.util.Spliterators\$ArraySpliterator.forEachRemaining(Spliterators.java:992) at java.base/java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:509) at java.base/java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:499) at java.base/java.util.stream.ReduceOps\$ReduceOp.evaluateSequential(ReduceOps.java:921) at java.base/java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234) at java.base/java.util.stream.ReferencePipeline.collect(ReferencePipeline.java:682) at org.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:477) at helper.JavascriptHelper.executeScript(JavascriptHelper.java:27) at helper.JavascriptHelper.scrollToView(JavascriptHelper.java:49) at stepdefinitions.Request_for_financing_steps.click_fc_limit_in_facility_management(Request_for_financing_steps.java:1354) at ?.Click FC limit in Facility Management(file:///C:/Users/inindc00607/git/AZENTIO-FMS_8/Azentio_FMS_Gowtham/src/test/java/features/Request_for_Financing.feature:263) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.266 s
11	And Click save button after adding details in mainteance	SKIPPED	0.000 s
12	And Click Approve under Batch	SKIPPED	0.000 s
13	And Select the record from Approve	SKIPPED	0.000 s
14	And Approve the record on approve screen	SKIPPED	0.000 s
15	And Select Process under menu	SKIPPED	0.001 s
16	And Select batch Process under process	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
17	And Select the approved record under process	SKIPPED	0.000 s
18	And Select record under Branches status	SKIPPED	0.000 s
19	And Run the record	SKIPPED	0.000 s
20	Then Check the Execution Status	SKIPPED	0.000 s

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

(S) TSR - AIBBI180296

(F) Title of your feature

AZENTIO™

User : GOWTHAM
Company : 14.7 Oracle BAJ
Branch : Head Office
09 June 2023

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

Menu Options
Parameters
Process
Reports

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

(S) TSR - AIBBI180296

(F) Title of your feature

AZENTIO™

User : GOWTHAM
Company : 14.7 Oracle BAJ
Branch : Head Office
09 June 2023

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

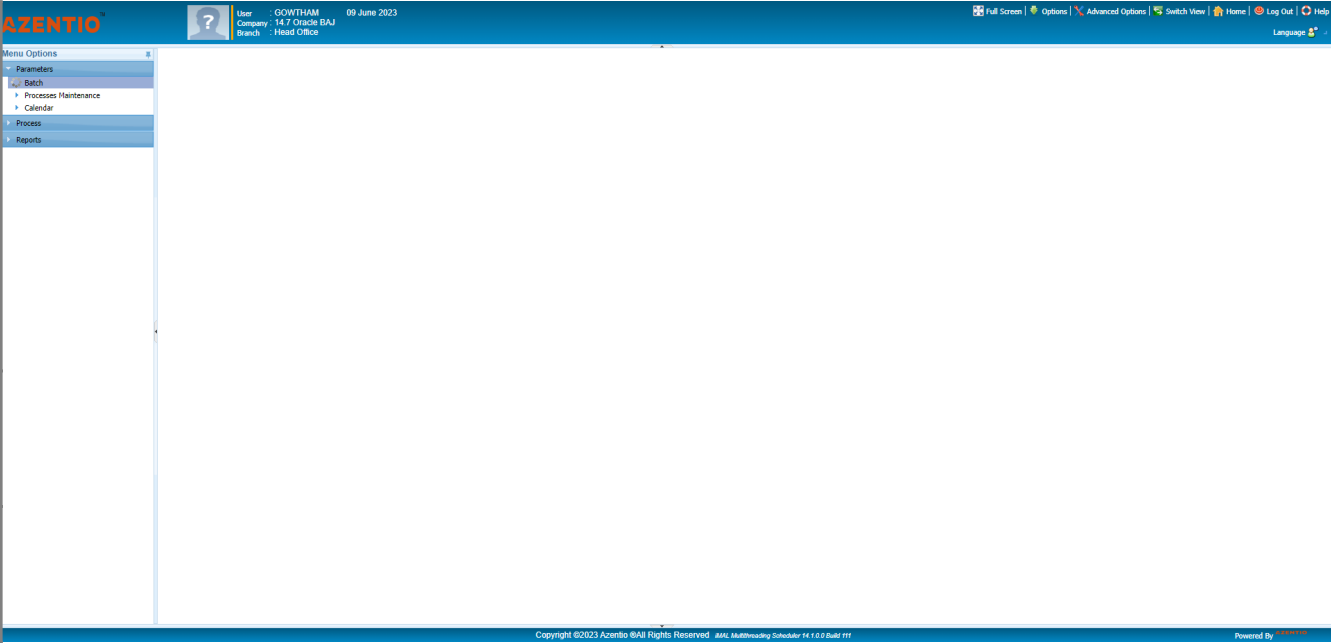
Menu Options
Parameters
Process
Reports

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

(S) TSR - AIBBI180296

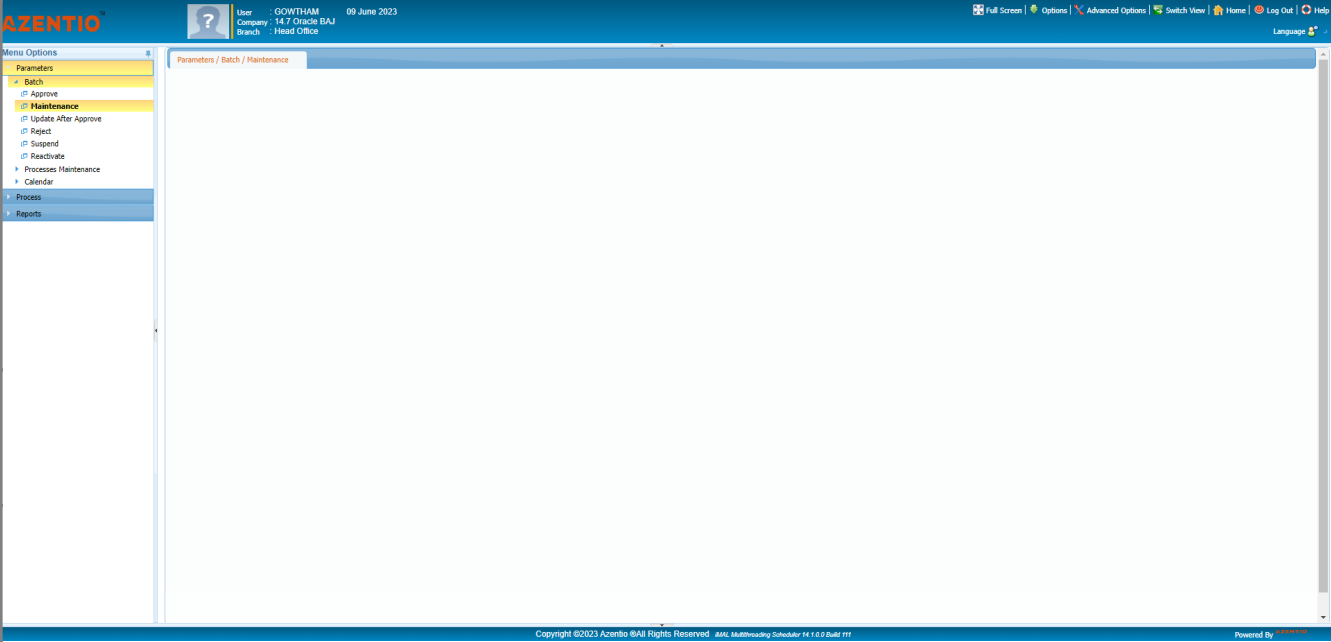
(F) Title of your feature



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

(S) TSR - AIBBI180296

(F) Title of your feature



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

(S) TSR - AIBBI180296

(F) Title of your feature

The screenshot shows the AZENTIO web application interface. The top header includes the user name 'GOWTHAM', company '14.7 Oracle BAJ', and date '09 June 2023'. The left sidebar contains 'Menu Options' with a tree view showing 'Parameters', 'Batch', 'Approve', 'Maintenance', 'Update After Approve', 'Reject', 'Suspend', 'Readivate', 'Processes Maintenance', 'Calendar', 'Process', and 'Reports'. The main content area is titled 'Parameters / Batch / Maintenance' and shows a configuration form for 'P0003HT'. The form includes fields for 'Additional Reference' (abcdefg), 'Main Information' (Brief Name: abcdefg, Long name: Lmberdngm abcdefg, Batch Run Type: By Process/E, Max Happing Thread: 1, Max Micro Thread: 2), and 'Batch Details' (Pool Structure, Processes to be Run). The status is 'Active'. The footer shows 'Copyright ©2023 Azentio @All Rights Reserved' and 'JAL Multi-thread Scheduler V4.1.0.0 Build 111'.

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

(S) TSR - AIBBI180296

(F) Title of your feature

This screenshot is identical to the one above, showing the AZENTIO web application interface. The main content area is titled 'Parameters / Batch / Maintenance' and shows a configuration form for 'P0003HT'. The form includes fields for 'Additional Reference' (abcdefg), 'Main Information' (Brief Name: abcdefg, Long name: Lmberdngm abcdefg, Batch Run Type: By Process/E, Max Happing Thread: 1, Max Micro Thread: 2), and 'Batch Details' (Pool Structure, Processes to be Run). The status is 'Active'. The footer shows 'Copyright ©2023 Azentio @All Rights Reserved' and 'JAL Multi-thread Scheduler V4.1.0.0 Build 111'.

(F) Title of your feature

User: GOWTHAM

09 June 2023

Branch: 14.7 Oracle BAJ

Head Office

Full Screen

Options

Advanced Options

Switch View

Home

Log Out

Help

Language

Menu Options

Parameters

Batch

Approve

Maintenance

Update After Approve

Reject

Suspend

Revalidate

Processes Maintenance

Calendar

Process

Reports

Parameters / Batch / Maintenance

P003JHT

+ New

Search

Record

Additional Reference *

abcdefg

Main Information

Status Active

Is Active

Brief Name *

abcdefg

Allowed characters A-Z, 0-9, space, -, +, ., _

Main Reference *

P004

ABCDEFG

Populate Access to Applications

Long name *

Limitingdgm abcdefg

Batch Run Type

By Process[E]

Max Mapping Thread

1

Max Micro Thread

2

Periodicity

Daily

Batch Details

Batch Control

Pool Structure

Processes to Run

Pool Structure

Pool Mapping Details

Companies

1 - 147 Oracle BAJ

1 - Head Office

2 - JCD Treasury-Invest

3 - Test Branch 3

994 - Boudyan Corporate FI

100 - 100

827 - ABC INFOTECH

1000 - Fund Line

1001 - Fund 1001-Line

1006 - Test company code

Pool

1 - 147 Oracle BAJ

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AML Multi-threading Scheduler V4.1.0.0 Build 111

Powered By

(F) Title of your feature

User: GOWTHAM

Company: 14.7 Oracle BAJ

Branch: Head Office

09 June 2023

Full Screen

Options

Advanced Options

Switch View

Home

Log Out

Help

Menu Options

Parameters

Batch

Approve

Maintenance

Update After Approve

Reject

Suspend

Reactivate

Processes Maintenance

Calendar

Process

Reports

Parameters / Batch / Maintenance

PO03HIT

Additional Reference * abcdg

Main Information

Brief Name * abcdg

Allowed characters A-Z, 0-9, space, -, /, ., _

Long name * Limitedring abcdg

Batch Run Type By Process/E

Max Mapping Thread 1 Max Micro Thread 2

Periodicity / Daily

Batch Details

Batch Control

Pool Structure

Comparties

1 - 147 Oracle BAJ

1 - Head Office

2 - JCD Treasury-Invest

3 - Test Branch 3

994 - Boubyan Corporate FI

995 - Boubyan Treasury

100 - 100

807 - ABC INFOTECH

1000 - Fund Line

1001 - Fund 1001-Line

1006 - Test company code

Processes to be Run

Pool

1 - 147 Oracle BAJ

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AML Multiwinding Scheduler 14.1.0.0 Build 111

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