

SMARTINDONASIA_API_SmokeTest

Execution Environment

Host name	Rajesh.Veeranna - VSPLBLRLT0060.visionetsystems.com
OS	Windows 7 64bit
Katalon version	6.3.3.11
Browser	

Summary

ID	Test Suites/SMARTINDONASIA_API_SmokeTest		
Description			
Total	32		
Passed	31	Failed	1
Error	0	Incomplete	0
Start	2019-09-26 20:49:48	End	2019-09-26 20:50:36
Elapsed	47.325s		

#	ID	Description	Status
1	Test Cases/a.ValidateMobileNumber_Test		PASSED
2	Test Cases/a/Validate_OTPTest		PASSED
3	Test Cases/b/InsertUser_CheckInTest		PASSED
4	Test Cases/b/UpdateUser_CheckInTest		PASSED
5	Test Cases/c/InsertTripDetails_Test		PASSED
6	Test Cases/c/UpdateTripDetails_Test		PASSED
7	Test Cases/d.VersionMaster_Test		PASSED
8	Test Cases/d/LeaveType_Test		PASSED
9	Test Cases/e/LeaveApplication_Test		PASSED
10	Test Cases/e/LeaveCancelApplicationTest		PASSED
11	Test Cases/g/CropMasterTest		PASSED
12	Test Cases/h/ProductMaster_Test		PASSED
13	Test Cases/i/UserCropProduct_Test		PASSED
14	Test Cases/j/UserGeographyDetails_Test		PASSED
15	Test Cases/k/UserTimeline_Test		PASSED
16	Test Cases/l/SeverityMaster_Test		PASSED

SMARTINDONASIA_API_SmokeTest

#	ID	Description	Status
17	Test Cases/mQuestionAnswerMaster_Test		PASSED
18	Test Cases/nHolidayMaster_Test		PASSED
19	Test Cases/oRefrenceMaster_Test		FAILED
20	Test Cases/pLobByUser_Test		PASSED
21	Test Cases/qActivityHistory_Test		PASSED
22	Test Cases/RoleAccessUser_Test		PASSED
23	Test Cases/sIncidentHistory_Test		PASSED
24	Test Cases/tMergeContactDetail_Test		PASSED
25	Test Cases/vInsertIncident_Test		PASSED
26	Test Cases/xDashboard_Test		PASSED
27	Test Cases/wDiseaseMaster_Test		PASSED
28	Test Cases/zMobileAppVersion_Test		PASSED
29	Test Cases/zActivityCategory_Test		PASSED
30	Test Cases/z1SupervisorTeamStatus_Test		PASSED
31	Test Cases/z2Supervisor Users		PASSED
32	Test Cases/x1TargetBreakDown_Test		PASSED

a.ValidateMobileNumber_Test

Information

ID	Test Cases/a.ValidateMobileNumber_Test		
Description			
Tag			
Start	2019-09-26 20:49:49	End	2019-09-26 20:49:52
Elapsed	3.053s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("aValidate Mobile Number", ["protocal":Endpoint])) Send request successfully	1.608s	PASSED
2	response = sendRequestAndVerify(findTestObject("aValidate Mobile Number", ["protocal":Endpoint])) Send request and verify the response successfully	0.979s	PASSED
3	slurper = new groovy.json.JsonSlurper()	0.010s	PASSED
4	result = slurper.parseText(response.getResponseText())	0.022s	PASSED
5	println("*****")	0.001s	PASSED
6	println("THIS IS THE RESPONSE FROM VALIDATEMOBILENUMBER TEST CASE = " + result)	0.000s	PASSED

a.ValidateMobileNumber_Test

#	Description	Elapsed	Status
7	println("*****")	0.000s	PASSED
8	value = uniqueTokenCode	0.030s	PASSED
9	println(value)	0.000s	PASSED
10	uniquetoken = value	0.000s	PASSED
11	println("*****")	0.000s	PASSED
12	println("UNIQ TOKEN ID IS GENARATED = " + uniquetoken)	0.000s	PASSED
13	println("*****")	0.000s	PASSED

aValidate_OTPTest

Information

ID	Test Cases/aValidate_OTPTest		
Description			
Tag			
Start	2019-09-26 20:49:52	End	2019-09-26 20:49:52
Elapsed	0.805s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("aValidate OTP", ["uniqueToken":uniquetoken, "userId":userid])) Send request successfully	0.239s	PASSED
2	response1 = sendRequest(findTestObject("aValidate Mobile Number")) Send request successfully	0.314s	PASSED
3	slurper1 = new groovy.json.JsonSlurper()	0.000s	PASSED
4	result1 = slurper1.parseText(responseBodyContent)	0.000s	PASSED
5	println("*****")	0.000s	PASSED
6	println("THIS IS THE RESPONSE FROM VALIDATEOTP TEST CASE = " + result1)	0.001s	PASSED
7	println("*****")	0.000s	PASSED

aValidate_OTPTest

#	Description	Elapsed	Status
8	value1 = userId	0.000s	PASSED
9	userid = value1	0.000s	PASSED
10	println("*****")	0.000s	PASSED
11	println("THE USER ID IS GENARATED = " + userid)	0.000s	PASSED
12	println("*****")	0.000s	PASSED

bInsertUser_CheckInTest

Information

ID	Test Cases/bInsertUser_CheckInTest		
Description			
Tag			
Start	2019-09-26 20:49:52	End	2019-09-26 20:49:53
Elapsed	0.559s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	chkInID = toString().toUpperCase()	0.010s	PASSED
2	println(chkInID)	0.000s	PASSED
3	f = new java.io.File(D:\SmartDoxApiResponse\CtID.txt)	0.000s	PASSED
4	f.write(chkInID)	0.000s	PASSED
5	now = new java.util.Date()	0.010s	PASSED
6	chkInTime = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
7	println(chkInTime)	0.000s	PASSED

bInsertUser_CheckInTest

#	Description	Elapsed	Status
8	<pre>resp3 = sendRequest(findTestObject("bInsert User CheckIn", ["uniqueToken":uniquetoken, "userId":userid, "checkInTime":chkInTime, "checkInID":chkInID, "checkInLocality":checkInLocality]))</pre> <p>Send request successfully</p>	0.205s	PASSED
9	<pre>slurper3 = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
10	<pre>result3 = slurper3.parseText(resp3.getResponseText())</pre>	0.000s	PASSED
11	<pre>println("*****")</pre>	0.001s	PASSED
12	<pre>println("THIS IS THE RESPONSE FROM USER_CHECKIN TEST CASE = " + result3)</pre>	0.001s	PASSED
13	<pre>println("*****")</pre>	0.000s	PASSED
14	<pre>toString().split(chkInID, 0)</pre>	0.004s	PASSED
15	<pre>value3 = toString().substring(11, 47)</pre>	0.001s	PASSED
16	<pre>println(value3)</pre>	0.001s	PASSED

bInsertUser_CheckInTest

#	Description	Elapsed	Status
17	println("THE CHECKIN iD IS " + value3)	0.010s	PASSED
18	f = new java.io.File(D:\Checkin_ID.txt)	0.010s	PASSED
19	f.write(value3)	0.000s	PASSED

bUpdateUser_CheckInTest

Information

ID	Test Cases/bUpdateUser_CheckInTest		
Description			
Tag			
Start	2019-09-26 20:49:53	End	2019-09-26 20:49:53
Elapsed	0.502s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	file3 = new java.io.File(D:\Checkin_ID.txt)	0.001s	PASSED
2	checkinID = file3.readLine()	0.000s	PASSED
3	println("----->" + checkinID)	0.000s	PASSED
4	now1 = new java.util.Date()	0.001s	PASSED
5	chkOutTime = now1.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
6	println(chkOutTime)	0.000s	PASSED
7	resp4 = sendRequest(findTestObject("bUpdate User CheckIn", ["uniqueToken":uniquetoken, "userId":userid, "checkinID":checkinID, "checkedOutTime":chkOutTime]))	0.185s	PASSED

Send request successfully

cInsertTripDetails_Test

Information

ID	Test Cases/cInsertTripDetails_Test		
Description			
Tag			
Start	2019-09-26 20:49:54	End	2019-09-26 20:49:55
Elapsed	1.341s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequestAndVerify(findTestObject("aValidate OTP", [{"uniqueToken":uniquetoken, "userId":userid}])) Send request and verify the response successfully	0.619s	PASSED
2	triPID = toString().toUpperCase()	0.010s	PASSED
3	println(triPID)	0.000s	PASSED
4	now = new java.util.Date()	0.000s	PASSED
5	tiMe = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
6	println(tiMe)	0.000s	PASSED

cInsertTripDetails_Test

#	Description	Elapsed	Status
7	<pre>resp2 = sendRequest(findTestObject("cInsert Trip Detail", ["uniqueToken":uniquetoken, "userId":userid, "tripid":triPID, "startriptime":tiMe, "starttripLocality":starttripLocality]))</pre> <p>Send request successfully</p>	0.239s	PASSED
8	<pre>slurper2 = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
9	<pre>result2 = slurper2.parseText(resp2.getResponseText())</pre>	0.000s	PASSED
10	<pre>println("*****")</pre>	0.000s	PASSED
11	<pre>println("THIS IS THE RESPONSE FROM INSERT TRIP DETAILS TEST CASE = " + result2)</pre>	0.000s	PASSED
12	<pre>println("*****")</pre>	0.000s	PASSED
13	<pre>toString().split(triPID, 0)</pre>	0.010s	PASSED
14	<pre>value2 = toString().substring(25, 61)</pre>	0.000s	PASSED
15	<pre>println(value2)</pre>	0.010s	PASSED

cInsertTripDetails_Test

#	Description	Elapsed	Status
16	println("THE TRIP iD IS " + value2)	0.000s	PASSED
17	f = new java.io.File(D:\InsertTripDetails_ID.txt)	0.000s	PASSED
18	f.write(value2)	0.000s	PASSED

cUpdateTripDetails_Test

Information

ID	Test Cases/cUpdateTripDetails_Test		
Description			
Tag			
Start	2019-09-26 20:49:55	End	2019-09-26 20:49:56
Elapsed	0.844s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	file1 = new java.io.File(D:\InsertTripDetails_ID.txt)	0.000s	PASSED
2	uptripiD = file1.readlines()	0.011s	PASSED
3	println("----->" + uptripiD)	0.000s	PASSED
4	sendRequest(findTestObject("cUpdate Trip Detail", ["uniqueToken":uniquetoken, "userId":userid])) Send request successfully	0.331s	PASSED
5	responseC = sendRequest(findTestObject("cUpdate Trip Detail", ["uptripiD":uptripiD, "userId":userid])) Send request successfully	0.267s	PASSED
6	slurpert = new groovy.json.JsonSlurper()	0.000s	PASSED

cUpdateTripDetails_Test

#	Description	Elapsed	Status
7	resultt = slurpert.parseText(responseC.getResponseText())	0.000s	PASSED
8	println("*****")	0.001s	PASSED
9	println("THIS IS THE RESPONSE FROM UPDATE TRIP DETAILS TEST CASE = " + resultt)	0.001s	PASSED
10	println("*****")	0.001s	PASSED

d.VersionMaster_Test

Information

ID	Test Cases/d.VersionMaster_Test		
Description			
Tag			
Start	2019-09-26 20:49:56	End	2019-09-26 20:49:56
Elapsed	0.666s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	responseD = sendRequestAndVerify(findTestObject("d.Version Master", ["uniqueToken":uniquetoken])) Send request and verify the response successfully	0.471s	PASSED
2	slurpert = new groovy.json.JsonSlurper()	0.000s	PASSED
3	resultt = slurpert.parseText(responseD.getResponseText())	0.000s	PASSED
4	println("*****")	0.000s	PASSED
5	println("THIS IS THE RESPONSE FROM VERSION MASTER TEST CASE = " + resultt)	0.000s	PASSED
6	println("*****")	0.000s	PASSED

dLeaveType_Test

Information

ID	Test Cases/dLeaveType_Test		
Description			
Tag			
Start	2019-09-26 20:49:56	End	2019-09-26 20:49:57
Elapsed	0.765s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responseD = sendRequestAndVerify(findTestObject("eLeave Type", ["versiontableId":versiontableId, "userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	0.609s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responseD.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM LEAVE TYPE TEST CASE = " + resultt)</pre>	0.000s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

eLeaveApplication_Test

Information

ID	Test Cases/eLeaveApplication_Test		
Description			
Tag			
Start	2019-09-26 20:49:57	End	2019-09-26 20:49:58
Elapsed	0.853s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responseE = sendRequestAndVerify(findTestObject("eLeave Application", ["leavetypeld":leavetypeld, "fromdaTe":fromdaTe, "todaTe":todaTe, "commenTs":commenTs, "userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	0.546s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responseE.getResponseText())</pre>	0.001s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM LEAVE APPLICATION TEST CASE = " + resultt)</pre>	0.000s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

eLeaveCancelApplicationTest

Information

ID	Test Cases/eLeaveCancelApplicationTest		
Description			
Tag			
Start	2019-09-26 20:49:58	End	2019-09-26 20:49:59
Elapsed	0.834s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	responsee = sendRequestAndVerify(findTestObject("eLeave Cancel Application", ["userId":userid, "uniqueToken":uniquetoken, "fromdaTe":fromdaTe, "todaTe":todaTe])) Send request and verify the response successfully	0.639s	PASSED
2	slurpert = new groovy.json.JsonSlurper()	0.000s	PASSED
3	resultt = slurpert.parseText(responsee.getResponseText())	0.000s	PASSED
4	println("*****")	0.000s	PASSED
5	println("THIS IS THE RESPONSE FROM LEAVE CANCEL APPLICATION TEST CASE = " + resultt)	0.000s	PASSED
6	println("*****")	0.000s	PASSED

gCropMasterTest

Information

ID	Test Cases/gCropMasterTest		
Description			
Tag			
Start	2019-09-26 20:49:59	End	2019-09-26 20:50:00
Elapsed	0.778s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responseg = sendRequestAndVerify(findTestObject("gCrop-Master", ["versiontableId":versiontableId, "userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	0.620s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responseg.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM CROP MASTER TEST CASE = " + resultt)</pre>	0.000s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

hProductMaster_Test

Information

ID	Test Cases/hProductMaster_Test		
Description			
Tag			
Start	2019-09-26 20:50:00	End	2019-09-26 20:50:00
Elapsed	0.758s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responseh = sendRequestAndVerify(findTestObject("iUser_Crop_Product", ["versiontableId":versiontableId, "userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	0.567s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responseh.getResponseText())</pre>	0.001s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM PRODUCT MASTER TEST CASE = " + resultt)</pre>	0.000s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

iUserCropProduct_Test

Information

ID	Test Cases/iUserCropProduct_Test		
Description			
Tag			
Start	2019-09-26 20:50:00	End	2019-09-26 20:50:01
Elapsed	0.705s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	responsei = sendRequestAndVerify(findTestObject("iUser_Crop_Product", ["versiontableId": "", "userId": userid, "uniqueToken": uniquetoken])) Send request and verify the response successfully	0.534s	PASSED
2	slurpert = new groovy.json.JsonSlurper()	0.000s	PASSED
3	resultt = slurpert.parseText(responsei.getResponseText())	0.000s	PASSED
4	println("*****")	0.000s	PASSED
5	println("THIS IS THE RESPONSE FROM USER CROP PRODUCT TEST CASE = " + resultt)	0.000s	PASSED
6	println("*****")	0.000s	PASSED

jUserGeographyDetails_Test

Information

ID	Test Cases/jUserGeographyDetails_Test		
Description			
Tag			
Start	2019-09-26 20:50:01	End	2019-09-26 20:50:02
Elapsed	0.725s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responsej = sendRequestAndVerify(findTestObject("jUser Geography Details", ["versiontableId":versiontableId, "userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	0.552s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responsej.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM USER GEOGRAPY DETAILS TEST CASE = " + resultt)</pre>	0.001s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

kUserTimeline_Test

Information

ID	Test Cases/kUserTimeline_Test		
Description			
Tag			
Start	2019-09-26 20:50:02	End	2019-09-26 20:50:03
Elapsed	0.821s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responsek = sendRequestAndVerify(findTestObject("kUserTimeline", ["fromdaTe":fromdaTe, "todaTe":todaTe, "userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	0.539s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responsek.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM USER TIMELINE TEST CASE = " + resultt)</pre>	0.000s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

ISeverityMaster_Test

Information

ID	Test Cases/ISeverityMaster_Test		
Description			
Tag			
Start	2019-09-26 20:50:03	End	2019-09-26 20:50:03
Elapsed	0.780s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responsei = sendRequestAndVerify(findTestObject("ISeverity Master", ["versiontableId":versiontableId, "userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	0.570s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responsei.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM SEVERITY MASTER TEST CASE = " + resultt)</pre>	0.000s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

mQuestionAnswerMaster_Test

Information

ID	Test Cases/mQuestionAnswerMaster_Test		
Description			
Tag			
Start	2019-09-26 20:50:03	End	2019-09-26 20:50:04
Elapsed	0.685s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responsem = sendRequestAndVerify(findTestObject("mQuestion Answer Master", ["lobID":lobID, "userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	0.506s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.001s	PASSED
3	<pre>resultt = slurpert.parseText(responsem.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.001s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM QUESTION ANSWER MASTER TEST CASE = " + resultt)</pre>	0.002s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

nHolidayMaster_Test

Information

ID	Test Cases/nHolidayMaster_Test		
Description			
Tag			
Start	2019-09-26 20:50:04	End	2019-09-26 20:50:05
Elapsed	0.790s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responsen = sendRequestAndVerify(findTestObject("nHoliday Master", ["versiontableId":versiontableId, "uniqueToken":uniquetoken, "userId":userid]))</pre> Send request and verify the response successfully	0.582s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responsen.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM HOLIDAY MASTER TEST CASE = " + resultt)</pre>	0.000s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

oReferenceMaster_Test

Information

ID	Test Cases/oReferenceMaster_Test		
Description			
Tag			
Start	2019-09-26 20:50:05	End	2019-09-26 20:50:06
Elapsed	1.084s		
Status	FAILED		

Details

#	Description	Elapsed	Status
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oReferenceMaster_Test

#	Description	Elapsed	Status
1	<pre>responseo = sendRequestAndVerify(findTestObject("oReference Master", ["uniqueToken": uniquetoken, "userId":userid])) Unable to send request and verify the response (Root cause: com.kms.katalon.core. exception.StepFailedException: Verification failed at com.kms.katalon.core.webservice.keyword.builtin. SendRequestAndVerifyKeyword\$_sendRequestAndVerify_closure1.doCall (SendRequestAndVerifyKeyword.groovy:59) at com.kms.katalon.core.webservice.keyword.builtin. SendRequestAndVerifyKeyword\$_sendRequestAndVerify_closure1.call (SendRequestAndVerifyKeyword.groovy) at com.kms.katalon.core.keyword.internal.KeywordMain.runKeyword (KeywordMain.groovy:68) at com.kms.katalon.core.webservice.keyword.builtin. SendRequestAndVerifyKeyword.sendRequestAndVerify(SendRequestAndVerifyKeyword. groovy:43) at com.kms.katalon.core.webservice.keyword.builtin. SendRequestAndVerifyKeyword.execute(SendRequestAndVerifyKeyword.groovy:38) at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:56) at com.kms.katalon.core.webservice.keyword.WSBuiltInKeywords. sendRequestAndVerify(WSBuiltInKeywords.groovy:65) at com.kms.katalon.core.webservice.keyword. WSBuiltInKeywords\$sendRequestAndVerify\$0.call(Unknown Source) at oReferenceMaster_Test.run(oReferenceMaster_Test:16) at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194) at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText(ScriptEngine. java:119) at com.kms.katalon.core.main.TestCaseExecutor.runScript(TestCaseExecutor. java:337) at com.kms.katalon.core.main.TestCaseExecutor.doExecute(TestCaseExecutor. java:328) at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase (TestCaseExecutor.java:307) at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase (TestCaseExecutor.java:299) at com.kms.katalon.core.main.TestCaseExecutor.execute(TestCaseExecutor. java:233) at com.kms.katalon.core.main.TestSuiteExecutor.accessTestCaseMainPhase (TestSuiteExecutor.java:169) at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase (TestSuiteExecutor.java:142) at com.kms.katalon.core.main.TestSuiteExecutor.execute(TestSuiteExecutor.java: 91) at com.kms.katalon.core.main.TestCaseMain.startTestSuite(TestCaseMain.java: 157) at com.kms.katalon.core.main.TestCaseMain\$startTestSuite\$0.call(Unknown Source) at TempTestSuite1569511185807.run(TempTestSuite1569511185807.groovy:35))</pre>	0.898s	FAILED

pLobByUser_Test

Information

ID	Test Cases/pLobByUser_Test		
Description			
Tag			
Start	2019-09-26 20:50:06	End	2019-09-26 20:50:07
Elapsed	0.562s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responsep = sendRequestAndVerify(findTestObject("pLob By User", ["uniqueToken":uniquetoken, "userId":userid]))</pre> Send request and verify the response successfully	0.354s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.001s	PASSED
3	<pre>resultt = slurpert.parseText(responsep.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.001s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM LOB BY USER TEST CASE = " + resultt)</pre>	0.000s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

qActivityHistory_Test

Information

ID	Test Cases/qActivityHistory_Test		
Description			
Tag			
Start	2019-09-26 20:50:07	End	2019-09-26 20:50:22
Elapsed	14.947s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<pre>responseq = sendRequestAndVerify(findTestObject("qActivity History", ["userId":userid, "uniqueToken":uniquetoken]))</pre> Send request and verify the response successfully	14.728s	PASSED
2	<pre>slurpert = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
3	<pre>resultt = slurpert.parseText(responseq.getResponseText())</pre>	0.000s	PASSED
4	<pre>println("*****")</pre>	0.000s	PASSED
5	<pre>println("THIS IS THE RESPONSE FROM ACTIVITY HISTORY TEST CASE = " + resultt)</pre>	0.040s	PASSED
6	<pre>println("*****")</pre>	0.000s	PASSED

RoleAccessUser_Test

Information

ID	Test Cases/RoleAccessUser_Test		
Description			
Tag			
Start	2019-09-26 20:50:22	End	2019-09-26 20:50:23
Elapsed	1.353s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequestAndVerify(findTestObject("Role Access By User", ["uniqueToken":uniquetoken, "userId":userid])) Send request and verify the response successfully	0.631s	PASSED
2	responseR = sendRequestAndVerify(findTestObject("Role Access By User")) Send request and verify the response successfully	0.465s	PASSED
3	slurperR = new groovy.json.JsonSlurper()	0.001s	PASSED
4	resultR = slurperR.parseText(responseR.getResponseText())	0.000s	PASSED
5	println("*****")	0.010s	PASSED
6	println("THIS IS THE RESPONSE FROM ROLE ACESS USER TEST CASE = " + resultR)	0.000s	PASSED
7	println("*****")	0.000s	PASSED

RoleAccessUser_Test

#	Description	Elapsed	Status
8	valueR = roleId	0.000s	PASSED
9	loGID = valueR	0.001s	PASSED
10	println("*****")	0.000s	PASSED
11	println("THE USER LOG ID IS " + loGID)	0.000s	PASSED
12	println("*****")	0.000s	PASSED

sIncidentHistory_Test

Information

ID	Test Cases/sIncidentHistory_Test		
Description			
Tag			
Start	2019-09-26 20:50:23	End	2019-09-26 20:50:26
Elapsed	3.048s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequestAndVerify(findTestObject("sIncident History", ["uniqueToken":uniquetoken, "userId":userid])) Send request and verify the response successfully	1.461s	PASSED
2	responses = sendRequestAndVerify(findTestObject("sIncident History", ["uniqueToken":uniquetoken, "userId":userid])) Send request and verify the response successfully	1.365s	PASSED
3	slurpert = new groovy.json.JsonSlurper()	0.000s	PASSED
4	resultt = slurpert.parseText(responses.getResponseText())	0.001s	PASSED
5	println("*****")	0.000s	PASSED
6	println("THIS IS THE RESPONSE FROM INCIDENT HISTORY TEST CASE = " + resultt)	0.002s	PASSED

sIncidentHistory_Test

#	Description	Elapsed	Status
7	println("*****")	0.001s	PASSED

tMergeContactDetail_Test

Information

ID	Test Cases/tMergeContactDetail_Test		
Description			
Tag			
Start	2019-09-26 20:50:26	End	2019-09-26 20:50:27
Elapsed	0.817s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("tMerge Contact Detail", ["countryID":countryID, "uniqueToken":uniquetoken, "userId":userid])) Send request successfully	0.149s	PASSED
2	responset = sendRequestAndVerify(findTestObject("tMerge Contact Detail", ["countryID":countryID, "uniqueToken":uniquetoken, "userId":userid])) Send request and verify the response successfully	0.486s	PASSED
3	slurpert = new groovy.json.JsonSlurper()	0.000s	PASSED
4	resultt = slurpert.parseText(responset.getResponseText())	0.000s	PASSED
5	println("*****")	0.000s	PASSED
6	println("THIS IS THE RESPONSE FROM MERGE CONTACT DETAILS TEST CASE = " + resultt)	0.000s	PASSED

tMergeContactDetail_Test

#	Description	Elapsed	Status
7	println("*****")	0.000s	PASSED

vInsertIncident_Test

Information

ID	Test Cases/vInsertIncident_Test		
Description			
Tag			
Start	2019-09-26 20:50:27	End	2019-09-26 20:50:28
Elapsed	0.891s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	incidentTID = toUpperCase().replace("-", "")	0.001s	PASSED
2	println(incidentTID)	0.001s	PASSED
3	now = new java.util.Date()	0.000s	PASSED
4	incidentTDate = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.001s	PASSED
5	println(incidentTDate)	0.000s	PASSED
6	sendRequest(findTestObject("uInsert Incident", [{"userId":userid, "uniqueToken":uniquetoken, "incidentID":incidentTID, "incidentDate":incidentTDate, "checkInLocality":checkInLocality, ... }])) Send request successfully	0.229s	PASSED

vInsertIncident_Test

#	Description	Elapsed	Status
7	<pre>responsev = sendRequestAndVerify(findTestObject("uInsert Incident", ["userId":userid, "uniqueToken":uniquetoken, "incidentID":incidentTID, "incidentDate":incidentTDate, "checkInLocality":checkInLocality, ...]))</pre> Send request and verify the response successfully	0.450s	PASSED
8	<pre>slurperv = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
9	<pre>resultv = slurperv.parseText(responsev.getResponseText())</pre>	0.000s	PASSED
10	<pre>println("*****")</pre>	0.000s	PASSED
11	<pre>println("THIS IS THE RESPONSE FROM ISERT INCIDENT TEST CASE = " + resultv)</pre>	0.000s	PASSED
12	<pre>println("*****")</pre>	0.000s	PASSED

xDashboard_Test

Information

ID	Test Cases/xDashboard_Test		
Description			
Tag			
Start	2019-09-26 20:50:28	End	2019-09-26 20:50:29
Elapsed	1.075s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	now = new java.util.Date()	0.010s	PASSED
2	fromDatE = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
3	println(fromDatE)	0.000s	PASSED
4	toDatE = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
5	println(toDatE)	0.000s	PASSED
6	sendRequest(findTestObject("xDashboard", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE])) Send request successfully	0.449s	PASSED

xDashboard_Test

#	Description	Elapsed	Status
7	<pre>responsex = sendRequestAndVerify(findTestObject("xDashboard", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE]))</pre> Send request and verify the response successfully	0.429s	PASSED
8	<pre>slurperx = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
9	<pre>resultx = slurperx.parseText(responsex.getResponseText())</pre>	0.000s	PASSED
10	<pre>println("*****")</pre>	0.000s	PASSED
11	<pre>println("THIS IS THE RESPONSE FROM DASBOARD TEST CASE = " + resultx)</pre>	0.000s	PASSED
12	<pre>println("*****")</pre>	0.000s	PASSED

wDiseaseMaster_Test

Information

ID	Test Cases/wDiseaseMaster_Test		
Description			
Tag			
Start	2019-09-26 20:50:29	End	2019-09-26 20:50:30
Elapsed	0.826s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("wDisease Master", ["uniqueToken":uniquetoken, "userId":userid, "versionTableId":versionTableId])) Send request successfully	0.144s	PASSED
2	responsew = sendRequestAndVerify(findTestObject("wDisease Master", ["uniqueToken":uniquetoken, "userId":userid, "versionTableId":versionTableId])) Send request and verify the response successfully	0.392s	PASSED
3	slurperw = new groovy.json.JsonSlurper()	0.000s	PASSED
4	resultw = slurperw.parseText(responsew.getResponseText())	0.000s	PASSED
5	println("*****")	0.010s	PASSED
6	println("THIS IS THE RESPONSE FROM DISEASE MASTER TEST CASE = " + resultw)	0.000s	PASSED

wDiseaseMaster_Test

#	Description	Elapsed	Status
7	println("*****")	0.000s	PASSED

zMobileAppVersion_Test

Information

ID	Test Cases/zMobileAppVersion_Test		
Description			
Tag			
Start	2019-09-26 20:50:30	End	2019-09-26 20:50:31
Elapsed	1.135s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("y1Mobile App Version", ["uniqueToken":uniquetoken, "oparatingSystem":oparatingSystem, "versionNumber":versionNumber])) Send request successfully	0.100s	PASSED
2	responsez = sendRequestAndVerify(findTestObject("y1Mobile App Version", ["uniqueToken":uniquetoken, "oparatingSystem":oparatingSystem, "versionNumber":versionNumber])) Send request and verify the response successfully	0.468s	PASSED
3	slurperz = new groovy.json.JsonSlurper()	0.000s	PASSED
4	resultz = slurperz.parseText(responsez.getResponseText())	0.000s	PASSED
5	println("*****")	0.000s	PASSED
6	println("THIS IS THE RESPONSE FROM MOBILE APP VERSION TEST CASE = " + resultz)	0.000s	PASSED

zMobileAppVersion_Test

#	Description	Elapsed	Status
7	<code>println("*****")</code>	0.000s	PASSED
8	<code>CtlID = toString().toUpperCase()</code>	0.000s	PASSED
9	<code>f = new java.io.File(D:\SmartDoxApiResponse\CtlID.txt)</code>	0.000s	PASSED
10	<code>f.write(CtlID)</code>	0.000s	PASSED
11	<code>now = new java.util.Date()</code>	0.000s	PASSED
12	<code>CreatedDate = now.format("dd-MM-YYYY HH:mm:ss +5:30")</code>	0.000s	PASSED
13	<code>f = new java.io.File(D:\SmartDoxApiResponse\CreatedDate.txt)</code>	0.010s	PASSED
14	<code>f.write(CreatedDate)</code>	0.000s	PASSED
15	<code>now1 = new java.util.Date()</code>	0.000s	PASSED
16	<code>SubmittedDate = now1.format("dd-MM-YYYY HH:mm:ss +5:30")</code>	0.000s	PASSED

zMobileAppVersion_Test

#	Description	Elapsed	Status
17	f = new java.io.File(D:\SmartDoxApiResponse\SubmittedDate.txt)	0.000s	PASSED
18	f.write(SubmittedDate)	0.000s	PASSED

zActivityCategory_Test

Information

ID	Test Cases/zActivityCategory_Test		
Description			
Tag			
Start	2019-09-26 20:50:31	End	2019-09-26 20:50:32
Elapsed	0.883s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("y2Activity Category", ["versiontableID":versiontableID, "userId":userid, "uniqueToken":uniquetoken])) Send request successfully	0.185s	PASSED
2	responsez1 = sendRequestAndVerify(findTestObject("y2Activity Category", ["versiontableID":versiontableID, "userId":userid, "uniqueToken":uniquetoken])) Send request and verify the response successfully	0.513s	PASSED
3	slurperz1 = new groovy.json.JsonSlurper()	0.000s	PASSED
4	resultz1 = slurperz1.parseText(responsez1.getResponseText())	0.000s	PASSED
5	println("*****")	0.001s	PASSED
6	println("THIS IS THE RESPONSE FROM ACTIVITY CATEGORY TEST CASE = " + resultz1)	0.000s	PASSED

zActivityCategory_Test

#	Description	Elapsed	Status
7	println("*****")	0.000s	PASSED

z1SupervisorTeamStatus_Test

Information

ID	Test Cases/z1SupervisorTeamStatus_Test		
Description			
Tag			
Start	2019-09-26 20:50:32	End	2019-09-26 20:50:33
Elapsed	1.270s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	dte = new java.util.Date()	0.000s	PASSED
2	fromDatE = dte.format("dd-MM-YYYY HH:mm:ss +5:30")	0.001s	PASSED
3	println(fromDatE)	0.000s	PASSED
4	bte = new java.util.Date()	0.000s	PASSED
5	toDatE = bte.format("dd-MM-YYYY HH:mm:ss +5:30")	0.306s	PASSED
6	println(toDatE)	0.000s	PASSED
7	sendRequest(findTestObject("ySupervisor Team Status", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE]))	0.157s	PASSED

Send request successfully

z1SupervisorTeamStatus_Test

#	Description	Elapsed	Status
8	<code>responsez1 = sendRequestAndVerify(findTestObject("ySupervisor Team Status", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE]))</code> Send request and verify the response successfully	0.516s	PASSED
9	<code>slurperz1 = new groovy.json.JsonSlurper()</code>	0.000s	PASSED
10	<code>resultz1 = slurperz1.parseText(responsez1.getResponseText())</code>	0.000s	PASSED
11	<code>println("*****")</code>	0.000s	PASSED
12	<code>println("THIS IS THE RESPONSE FROM SUPERVISOR TEAM STATUS TEST CASE = " + resultz1)</code>	0.000s	PASSED
13	<code>println("*****")</code>	0.000s	PASSED

z2Supervisor Users

Information

ID	Test Cases/z2Supervisor Users		
Description			
Tag			
Start	2019-09-26 20:50:33	End	2019-09-26 20:50:34
Elapsed	1.240s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	ddt = new java.util.Date()	0.000s	PASSED
2	fromDatE = ddt.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
3	println(fromDatE)	0.000s	PASSED
4	btd = new java.util.Date()	0.000s	PASSED
5	toDatE = btd.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
6	println(toDatE)	0.000s	PASSED
7	sendRequest(findTestObject("y3Supervisor Users", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE]))	0.269s	PASSED

Send request successfully

z2Supervisor Users

#	Description	Elapsed	Status
8	<pre>responsez2 = sendRequestAndVerify(findTestObject("y3Supervisor Users", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE]))</pre> Send request and verify the response successfully	0.647s	PASSED
9	<pre>slurperz2 = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
10	<pre>resultz2 = slurperz2.parseText(responsez2.getResponseText())</pre>	0.000s	PASSED
11	<pre>println("*****")</pre>	0.000s	PASSED
12	<pre>println("THIS IS THE RESPONSE FROM SUPERVISOR USERS TEST CASE = " + resultz2)</pre>	0.000s	PASSED
13	<pre>println("*****")</pre>	0.000s	PASSED
14	<pre>ctlID = toString().toUpperCase()</pre>	0.000s	PASSED
15	<pre>println(ctlID)</pre>	0.000s	PASSED
16	<pre>f = new java.io.File(D:\SmartDoxApiResponse\CtlID.txt)</pre>	0.000s	PASSED

z2Supervisor Users

#	Description	Elapsed	Status
17	f.write(ctID)	0.000s	PASSED
18	now = new java.util.Date()	0.010s	PASSED
19	createdDaTE = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
20	f1 = new java.io.File(D:\SmartDoxApiResponse\CreatedDate.txt)	0.000s	PASSED
21	f1.write(createdDaTE)	0.106s	PASSED
22	now1 = new java.util.Date()	0.000s	PASSED
23	submittedDaTE = now1.format("dd-MM-YYYY HH:mm:ss +5:30")	0.000s	PASSED
24	f2 = new java.io.File(D:\SmartDoxApiResponse\SubmittedDate.txt)	0.000s	PASSED
25	f2.write(submittedDaTE)	0.000s	PASSED

x1TargetBreakDown_Test

Information

ID	Test Cases/x1TargetBreakDown_Test		
Description			
Tag			
Start	2019-09-26 20:50:34	End	2019-09-26 20:50:36
Elapsed	1.405s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	now = new java.util.Date()	0.000s	PASSED
2	fromDatE = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.010s	PASSED
3	println(fromDatE)	0.000s	PASSED
4	toDatE = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.242s	PASSED
5	println(toDatE)	0.000s	PASSED
6	sendRequest(findTestObject("x1Target Break Down", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE])) Send request successfully	0.458s	PASSED

x1TargetBreakDown_Test

#	Description	Elapsed	Status
7	<pre>responsex1 = sendRequestAndVerify(findTestObject("x1Target Break Down", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE]))</pre> <p>Send request and verify the response successfully</p>	0.488s	PASSED
8	<pre>slurperx1 = new groovy.json.JsonSlurper()</pre>	0.000s	PASSED
9	<pre>resultx1 = slurperx1.parseText(responsex1.getResponseText())</pre>	0.000s	PASSED
10	<pre>println("*****")</pre>	0.000s	PASSED
11	<pre>println("THIS IS THE RESPONSE FROM TARGET BREAKDOWN TEST CASE = " + resultx1)</pre>	0.000s	PASSED
12	<pre>println("*****")</pre>	0.000s	PASSED