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	5		
Passed	4	Failed	0
Error	1	Incomplete	0
Start	2019-09-25 21:31:18	End	2019-09-25 21:31:26
Elapsed	8.437s		

#	ID	Description	Status
1	Test Cases/a.ValidateMobileNumber_Test		PASSED
2	Test Cases/aValidate_OTPTest		PASSED
3	Test Cases/bInsertUser_CheckInTest		PASSED
4	Test Cases/zMobileAppVersion_Test		PASSED
5	Test Cases/x1TargetBreakDown_Test		ERROR

a.ValidateMobileNumber_Test

Information

ID   Test Cases/a.ValidateMobileNumber_Test

Description

Tag

Start   2019-09-25 21:31:18   End   2019-09-25 21:31:22

Elapsed   3.392s

Status   PASSED

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("aValidate Mobile Number", ["protocal":Endpoint])) Send request successfully	1.826s	PASSED
2	response = sendRequestAndVerify(findTestObject("aValidate Mobile Number", ["protocal":Endpoint])) Send request and verify the response successfully	1.050s	PASSED
3	slurper = new groovy.json.JsonSlurper()	0.010s	PASSED
4	result = slurper.parseText(response.getResponseText())	0.023s	PASSED
5	println("**")	0.007s	PASSED
6	println("THIS IS THE RESPONSE FROM VALIDATEMOBILENUMBER TEST CASE = " + result)	0.003s	PASSED

a.ValidateMobileNumber_Test

#	Description	Elapsed	Status
7	println("***************************************")	0.001s	PASSED
8	value = uniqueTokenCode	0.009s	PASSED
9	println(value)	0.001s	PASSED
10	uniquetoken = value	0.001s	PASSED
11	println("***************************************")	0.003s	PASSED
12	println("UNIQ TOKEN ID IS GENARATED = " + uniquetoken)	0.002s	PASSED
13	println("***************************************")	0.001s	PASSED

aValidate_OTPTest

Information

ID	Test Cases/aValidate_OTPTest
Description	
Tag	

Start	2019-09-25 21:31:22	End	2019-09-25 21:31:23
Elapsed	1.018s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("aValidate OTP", ["uniqueToken":uniquetoken, "userId":userid])) Send request successfully	0.323s	PASSED
2	response1 = sendRequest(findTestObject("aValidate Mobile Number")) Send request successfully	0.316s	PASSED
3	slurper1 = new groovy.json.JsonSlurper()	0.001s	PASSED
4	result1 = slurper1.parseText(responseBodyContent)	0.002s	PASSED
5	println("**")	0.001s	PASSED
6	println("THIS IS THE RESPONSE FROM VALIDATEOTP TEST CASE = " + result1)	0.001s	PASSED
7	println("**")	0.001s	PASSED

aValidate_OTPTest

#	Description	Elapsed	Status
8	value1 = userId	0.002s	PASSED
9	userid = value1	0.001s	PASSED
10	println("**")	0.001s	PASSED
11	println("THE USER ID IS GENARATED = " + userid)	0.001s	PASSED
12	println("**")	0.001s	PASSED

bInsertUser_CheckInTest

Information

ID   Test Cases/bInsertUser_CheckInTest

Description

Tag

Start	2019-09-25 21:31:23	End	2019-09-25 21:31:23
Elapsed	0.699s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	chkInID = toString().toUpperCase()	0.009s	PASSED
2	println(chkInID)	0.001s	PASSED
3	f = new java.io.File(D:\SmartDoxApiResponse\CtID.txt)	0.001s	PASSED
4	f.write(chkInID)	0.005s	PASSED
5	now = new java.util.Date()	0.008s	PASSED
6	chkInTime = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.004s	PASSED
7	println(chkInTime)	0.001s	PASSED

bInsertUser_CheckInTest

#	Description	Elapsed	Status
8	resp3 = sendRequest(findTestObject("bInsert User CheckIn", ["uniqueToken":uniquetoken, "userId":userid, "checkInTime":chkInTime, "checkInID":chkInID, "checkinLocality":checkinLocality])) Send request successfully	0.245s	PASSED
9	slurper3 = new groovy.json.JsonSlurper()	0.001s	PASSED
10	result3 = slurper3.parseText(resp3.getResponseText())	0.001s	PASSED
11	println("**************************************\n")	0.002s	PASSED
12	println("THIS IS THE RESPONSE FROM USER_CHECKIN TEST CASE = " + result3)	0.002s	PASSED
13	println("**************************************\n")	0.001s	PASSED
14	toString().split(chkInID, 0)	0.006s	PASSED
15	value3 = toString().substring(11, 47)	0.002s	PASSED
16	println(value3)	0.001s	PASSED

#	Description	Elapsed	Status
17	println("THE CHECKIN iD IS = " + value3)	0.001s	PASSED
18	f = new java.io.File(D:\Checkin_ID.txt)	0.000s	PASSED
19	f.write(value3)	0.008s	PASSED

zMobileAppVersion_Test

Information

ID	Test Cases/zMobileAppVersion_Test
Description	
Tag	

Start	2019-09-25 21:31:23	End	2019-09-25 21:31:25
Elapsed	1.517s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	sendRequest(findTestObject("y1Mobile App Version", ["uniqueToken":uniquetoken, "oparatingSystem":oparatingSystem, "versionNumber":versionNumber])) Send request successfully	0.204s	PASSED
2	responsez = sendRequestAndVerify(findTestObject("y1Mobile App Version", ["uniqueToken":uniquetoken, "oparatingSystem":oparatingSystem, "versionNumber":versionNumber])) Send request and verify the response successfully	0.569s	PASSED
3	slurperz = new groovy.json.JsonSlurper()	0.001s	PASSED
4	resultz = slurperz.parseText(responsez.getResponseText())	0.001s	PASSED
5	println("**")	0.001s	PASSED
6	println("THIS IS THE RESPONSE FROM MOBILE APP VERSION TEST CASE = " + resultz)	0.001s	PASSED

zMobileAppVersion_Test

#	Description	Elapsed	Status
7	println("***************************************")	0.001s	PASSED
8	CtID = toString().toUpperCase()	0.001s	PASSED
9	f = new java.io.File(D:\SmartDoxApiResponse\CtID.txt)	0.001s	PASSED
10	f.write(CtID)	0.017s	PASSED
11	now = new java.util.Date()	0.001s	PASSED
12	CreatedDate = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.002s	PASSED
13	f = new java.io.File(D:\SmartDoxApiResponse\CreatedDate.txt)	0.001s	PASSED
14	f.write(CreatedDate)	0.008s	PASSED
15	now1 = new java.util.Date()	0.001s	PASSED
16	SubmitedDate = now1.format("dd-MM-YYYY HH:mm:ss +5:30")	0.224s	PASSED

#	Description	Elapsed	Status
17	f = new java.io.File(D:\SmartDoxApiResponse\SubmitedDate.txt)	0.001s	PASSED
18	f.write(SubmitedDate)	0.002s	PASSED

x1TargetBreakDown_Test

Information

ID Test Cases/x1TargetBreakDown_Test

Description

Tag

Start	2019-09-25 21:31:25	End	2019-09-25 21:31:26
Elapsed	1.387s		
Status	ERROR		

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")	0.000s	PASSED
3	println(fromDatE)	0.001s	PASSED
4	toDatE = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.001s	PASSED
5	println(toDatE)	0.001s	PASSED
6	sendRequest(findTestObject("x1Target Break Down", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE])) Send request successfully	0.318s	PASSED

x1TargetBreakDown_Test

#	Description	Elapsed	Status
7	responsex1 = sendRequestAndVerify(findTestObject("x1Target Break Down", ["uniqueToken":uniquetoken, "userId":userid, "fromDatE":fromDatE, "toDatE":toDatE])) Send request and verify the response successfully	0.596s	PASSED
8	slurperx1 = new groovy.json.JsonSlurper()	0.001s	PASSED
9	resultx1 = slurperx1.parseText(responsex1.getResponseText())	0.002s	PASSED
10	println("***************************************")	0.002s	PASSED
11	println("THIS IS THE RESPONSE FROM DASBOARD TEST CASE = " + resultx1)	0.006s	PASSED
12	println("***************************************")	0.000s	PASSED
13	f = new java.io.File(D:\TrakingBreakDown.txt)	0.000s	PASSED
14	f.write(resultx1)	0.001s	PASSED