

# 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	9		
Passed	9	Failed	0
Error	0	Incomplete	0
Start	2019-09-10 22:01:28	End	2019-09-10 22:01:39
Elapsed	10.891s		

#	ID	Description	Status
1	Test Cases/a.ValidateMobileNumberTest		PASSED
2	Test Cases/a/Validate_OTPTest		PASSED
3	Test Cases/b/InsertUser_CheckIn		PASSED
4	Test Cases/b/UpdateUser_CheckIn		PASSED
5	Test Cases/c/InsertTripDetailsTest		PASSED
6	Test Cases/c/UpdateTripDetails		PASSED
7	Test Cases/d.VersionMaster		PASSED
8	Test Cases/d/Leave-Type		PASSED
9	Test Cases/e/Leave Application		PASSED

## a.ValidateMobileNumberTest

### Information

ID	Test Cases/a.ValidateMobileNumberTest		
Description			
Tag			
Start	2019-09-10 22:01:28	End	2019-09-10 22:01:32
Elapsed	3.435s		
Status	PASSED		

### Details

#	Description	Elapsed	Status
1	response = sendRequestAndVerify(findTestObject("avalidate_mobile_number"))  Send request and verify the response successfully	2.943s	PASSED
2	slurper = new groovy.json.JsonSlurper()	0.009s	PASSED
3	result = slurper.parseText(response.getResponseText())	0.010s	PASSED
4	println("*****")	0.023s	PASSED
5	println("THIS IS THE RESPONSE FROM VALIDATEMOBILENUMBER TEST CASE = " + result)	0.000s	PASSED
6	println("*****")	0.000s	PASSED
7	value = uniqueTokenCode	0.010s	PASSED

## a.ValidateMobileNumberTest

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#	Description	Elapsed	Status
8	println(value)	0.000s	PASSED
9	uniquetoken = value	0.000s	PASSED
10	println("*****")	0.000s	PASSED
11	println("UNIQ TOKEN ID IS GENARATED = " + uniquetoken)	0.010s	PASSED
12	println("*****")	0.000s	PASSED

# aValidate\_OTPTest

## Information

ID	Test Cases/aValidate_OTPTest		
Description			
Tag			
Start	2019-09-10 22:01:32	End	2019-09-10 22:01:33
Elapsed	1.881s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	sendRequestAndVerify(findTestObject("avalidate_OTP", ["uniqueToken":uniquetoken, "userId":userid]))  Send request and verify the response successfully	0.845s	PASSED
2	response1 = sendRequestAndVerify(findTestObject("avalidate_mobile_number"))  Send request and verify the response successfully	0.674s	PASSED
3	slurper1 = new groovy.json.JsonSlurper()	0.001s	PASSED
4	result1 = slurper1.parseText(response1.getResponseText())	0.001s	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

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#	Description	Elapsed	Status
8	value1 = userId	0.000s	PASSED
9	userid = value1	0.001s	PASSED
10	println("*****")	0.001s	PASSED
11	println("THE USER ID IS GENARATED = " + userid)	0.002s	PASSED
12	println("*****")	0.001s	PASSED

# bInsertUser\_CheckIn

## Information

ID	Test Cases/bInsertUser_CheckIn		
Description			
Tag			
Start	2019-09-10 22:01:33	End	2019-09-10 22:01:35
Elapsed	1.090s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	chkInID = toString().toUpperCase()	0.007s	PASSED
2	println(chkInID)	0.001s	PASSED
3	now = new java.util.Date()	0.006s	PASSED
4	chkInTime = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.004s	PASSED
5	println(chkInTime)	0.001s	PASSED
6	resp3 = sendRequest(findTestObject("bInsertUserCheckIn", ["uniqueToken":uniquetoken, "userId":userid, "checkInTime":chkInTime, "checkInID":chkInID, "checkInLocality":checkInLocality]))  Send request successfully	0.725s	PASSED

## bInsertUser\_CheckIn

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#	Description	Elapsed	Status
7	slurper3 = new groovy.json.JsonSlurper()	0.004s	PASSED
8	result3 = slurper3.parseText(resp3.getResponseText())	0.000s	PASSED
9	println("*****")	0.001s	PASSED
10	println("THIS IS THE RESPONSE FROM USER_CHECKIN TEST CASE = " + result3)	0.001s	PASSED
11	println("*****")	0.000s	PASSED
12	toString().split(chkInID, 0)	0.003s	PASSED
13	value3 = toString().substring(11, 47)	0.001s	PASSED
14	println(value3)	0.001s	PASSED
15	println("THE CHECKIN iD IS = " + value3)	0.000s	PASSED

# bInsertUser\_CheckIn

#	Description	Elapsed	Status
16	f = new java.io.File(D:\Checkin_ID.txt)	0.000s	PASSED
17	f.write(value3)	0.028s	PASSED



# bUpdateUser\_CheckIn

## Information

ID	Test Cases/bUpdateUser_CheckIn		
Description			
Tag			
Start	2019-09-10 22:01:35	End	2019-09-10 22:01:35
Elapsed	0.391s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	file3 = new java.io.File(D:\Checkin_ID.txt)	0.000s	PASSED
2	checkinID = file3.readLine()	0.001s	PASSED
3	println("----->" + checkinID)	0.000s	PASSED
4	now1 = new java.util.Date()	0.000s	PASSED
5	chkOutTime = now1.format("dd-MM-YYYY HH:mm:ss +5:30")	0.002s	PASSED
6	println(chkOutTime)	0.001s	PASSED
7	resp4 = sendRequest(findTestObject("bUpdateUserCheckIn", ["uniqueToken":uniquetoken, "userId":userid, "checkinID":checkinID, "checkedOutTime":chkOutTime]))	0.196s	PASSED

[Send request successfully](#)

# cInsertTripDetailsTest

## Information

ID	Test Cases/cInsertTripDetailsTest		
Description			
Tag			
Start	2019-09-10 22:01:35	End	2019-09-10 22:01:36
Elapsed	1.160s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	sendRequestAndVerify(findTestObject("avalidate_OTP", ["uniqueToken":uniquetoken, "userId":userid]))  Send request and verify the response successfully	0.628s	PASSED
2	triPID = toString().toUpperCase()	0.001s	PASSED
3	println(triPID)	0.001s	PASSED
4	now = new java.util.Date()	0.001s	PASSED
5	tiMe = now.format("dd-MM-YYYY HH:mm:ss +5:30")	0.001s	PASSED
6	println(tiMe)	0.001s	PASSED

## cInsertTripDetailsTest

#	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>	0.203s	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>	0.000s	PASSED
14	<pre>value2 = toString().substring(25, 61)</pre>	0.000s	PASSED
15	<pre>println(value2)</pre>	0.000s	PASSED

## cInsertTripDetailsTest

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#	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

## Information

ID	Test Cases/cUpdateTripDetails		
Description			
Tag			
Start	2019-09-10 22:01:36	End	2019-09-10 22:01:37
Elapsed	0.608s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	file1 = new java.io.File(D:\InsertTripDetails_ID.txt)	0.010s	PASSED
2	triPID = file1.readlines()	0.000s	PASSED
3	println("----->" + triPID)	0.000s	PASSED
4	sendRequest(findTestObject("avalidate_OTP", ["uniqueToken":uniquetoken, "userId":userid]))  Send request successfully	0.208s	PASSED
5	sendRequest(findTestObject("cupdate_trip_detail", ["uptripid":triPID, "userId":userid]))  Send request successfully	0.207s	PASSED

# d.VersionMaster

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## Information

ID	Test Cases/d.VersionMaster		
Description			
Tag			
Start	2019-09-10 22:01:37	End	2019-09-10 22:01:37
Elapsed	0.629s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	sendRequestAndVerify(findTestObject("d.version-master", [{"uniqueToken":uniquetoken}])) <a href="#">Send request and verify the response successfully</a>	0.446s	PASSED

# dLeave-Type

## Information

ID	Test Cases/dLeave-Type		
Description			
Tag			
Start	2019-09-10 22:01:37	End	2019-09-10 22:01:38
Elapsed	0.674s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	sendRequestAndVerify(findTestObject("dLeave-Type", [{"versiontableId":versiontableId, "userId":userid, "uniqueToken":uniquetoken}]))	0.519s	PASSED
Send request and verify the response successfully			

# eLeave Application

## Information

ID	Test Cases/eLeave Application		
Description			
Tag			
Start	2019-09-10 22:01:38	End	2019-09-10 22:01:39
Elapsed	0.660s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	sendRequestAndVerify(findTestObject("Leave-Application", [{"leavetypeId":leavetypeId, "fromdate":fromdate, "todate":todate, "comments":comments, "userId":userid, "uniqueToken":uniquetoken}]))	0.485s	PASSED
Send request and verify the response successfully			