## $SMARTINDONASIA\_API\_SmokeTest$

#### **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 4

Passed 4 Failed 0
Error 0 Incomplete 0

Start 2019-09-25 18:42:55 End 2019-09-25 18:43:04

Elapsed 8.688s

| # | ID                                     | Description | Status |
|---|--|-------------|--------|
| 1 | Test Cases/a.ValidateMobileNumber_Test |             | PASSED |
| 2 | Test Cases/aValidate_OTPTest           |             | PASSED |
| 3 | Test Cases/blnsertUser_CheckInTest     |             | PASSED |
| 4 | Test Cases/zMobileAppVersion_Test      |             | PASSED |

## $a. Validate Mobile Number\_Test$

### Information

ID Test Cases/a.ValidateMobileNumber\_Test

Description

Tag

Start 2019-09-25 18:42:55 End 2019-09-25 18:43:00

Elapsed 4.181s
Status PASSED

| # | Description  | Elapsed | Status |
|---|--|---------|--------|
| 1 | sendRequest(findTestObject("aValidate Mobile Number", ["protocal":Endpoint]))  Send request successfully   | 2.552s  | PASSED |
| 2 | response = sendRequestAndVerify(findTestObject("aValidate Mobile Number", ["protocal":Endpoint]))  Send request and verify the response successfully | 1.142s  | PASSED |
| 3 | slurper = new groovy.json.JsonSlurper()  | 0.010s  | PASSED |
| 4 | result = slurper.parseText(response.getResponseText())   | 0.011s  | PASSED |
| 5 | println("************************************  | 0.009s  | PASSED |
| 6 | println("THIS IS THE RESPONSE FROM VALIDATEMOBILENUMBER TEST CASE = " + result)  | 0.004s  | PASSED |

# $a. Validate Mobile Number\_Test$

| #  | Description  | Elapsed | Status |
|----|--|---------|--------|
| 7  | println("************************************          | 0.005s  | PASSED |
| 8  | value = uniqueTokenCode                                | 0.008s  | PASSED |
| 9  | println(value)   | 0.001s  | PASSED |
| 10 | uniquetoken = value                                    | 0.001s  | PASSED |
| 11 | println("************************************          | 0.002s  | 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 18:43:00 End 2019-09-25 18:43:01

Elapsed 1.727s
Status PASSED

| # | Description   | Elapsed | Status |
|---|---|---------|--------|
| 1 | sendRequest(findTestObject("aValidate OTP", ["uniqueToken":uniquetoken, "userId":userid]))  Send request successfully | 0.435s  | PASSED |
| 2 | response1 = sendRequest(findTestObject("aValidate Mobile Number"))  Send request successfully                         | 0.910s  | PASSED |
| 3 | slurper1 = new groovy.json.JsonSlurper()  | 0.002s  | PASSED |
| 4 | result1 = slurper1.parseText(responseBodyContent)   | 0.000s  | PASSED |
| 5 | println("************************************   | 0.002s  | PASSED |
| 6 | println("THIS IS THE RESPONSE FROM VALIDATEOTP TEST CASE = " + result1)   | 0.000s  | PASSED |
| 7 | println("************************")   | 0.003s  | PASSED |

## aValidate\_OTPTest

| #  | Description                                     | Elapsed | Status |
|----|---|---------|--------|
| 8  | value1 = userId                                 | 0.000s  | PASSED |
| 9  | userid = value1                                 | 0.002s  | PASSED |
| 10 | println("************************************   | 0.003s  | PASSED |
| 11 | println("THE USER ID IS GENARATED = " + userid) | 0.000s  | PASSED |
| 12 | println("************************************   | 0.005s  | PASSED |

# bInsertUser\_CheckInTest

### Information

ID Test Cases/blnsertUser\_CheckInTest

Description

Tag

Start 2019-09-25 18:43:01 End 2019-09-25 18:43:02

Elapsed 1.006s
Status PASSED

| # | Description   | Elapsed | Status |
|---|---|---------|--------|
| 1 | chkInID = toString().toUpperCase()                    | 0.017s  | PASSED |
| 2 | println(chklnID)                                      | 0.001s  | PASSED |
| 3 | f = new java.io.File(D:\SmartDoxApiResponse\CtID.txt) | 0.002s  | PASSED |
| 4 | f.write(chkInID)                                      | 0.037s  | PASSED |
| 5 | now = new java.util.Date()                            | 0.036s  | PASSED |
| 6 | chkInTime = now.format("dd-MM-YYYY HH:mm:ss +5:30")   | 0.005s  | PASSED |
| 7 | println(chklnTime)                                    | 0.027s  | PASSED |

# bInsertUser\_CheckInTest

| 9  | resp3 = sendRequest(findTestObject("bInsert User CheckIn", ["uniqueToken":uniquetoken, "userId":userid, "checkInTime":chkInTime, "checkInID":chkInID, "checkinLocality":checkinLocality])) | 0.420s | PASSED |
|----|--|--------|--------|
| 9  | Send request successfully  |        |        |
|    | slurper3 = new groovy.json.JsonSlurper()   | 0.000s | PASSED |
| 10 | result3 = slurper3.parseText(resp3.getResponseText())  | 0.000s | PASSED |
| 11 | println("************************************  | 0.003s | PASSED |
| 12 | println("THIS IS THE RESPONSE FROM USER_CHECKIN TEST CASE = " + result3)   | 0.002s | PASSED |
| 13 | println("************************************  | 0.000s | PASSED |
| 14 | toString().split(chklnID, 0)   | 0.005s | PASSED |
| 15 | value3 = toString().substring(11, 47)  | 0.003s | PASSED |
| 16 | println(value3)  | 0.002s | PASSED |

# bInsertUser\_CheckInTest

| #  | Description                              | Elapsed | Status |
|----|--|---------|--------|
| 17 | println("THE CHECKIN iD IS = " + value3) | 0.000s  | PASSED |
| 18 | f = new java.io.File(D:\Checkin_ID.txt)  | 0.003s  | PASSED |
| 19 | f.write(value3)                          | 0.005s  | PASSED |

## $z Mobile App Version\_Test$

### Information

ID Test Cases/zMobileAppVersion\_Test

Description

Tag

Start 2019-09-25 18:43:02 End 2019-09-25 18:43:04

Elapsed 1.427s Status PASSED

| # | Description  | Elapsed | Status |
|---|--|---------|--------|
| 1 | sendRequest(findTestObject("y1Mobile App Version", ["uniqueToken":uniquetoken, "oparatingSystem":oparatingSystem, "versionNumber":versionNumber]))  Send request successfully  | 0.362s  | PASSED |
| 2 | responsez = sendRequestAndVerify(findTestObject("y1Mobile App Version", ["uniqueToken":uniquetoken, "oparatingSystem":oparatingSystem, "versionNumber":versionNumber]))  Send request and verify the response successfully | 0.553s  | 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)   | 0.002s  | 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)  | 0.007s  | PASSED |
| 11 | now = new java.util.Date()                                   | 0.001s  | PASSED |
| 12 | CreatedDate = now.format("dd-MM-YYYY HH:mm:ss +5:30")        | 0.001s  | PASSED |
| 13 | f = new java.io.File(D:\SmartDoxApiResponse\CreatedDate.txt) | 0.003s  | PASSED |
| 14 | f.write(CreatedDate)   | 0.003s  | PASSED |
| 15 | now1 = new java.util.Date()                                  | 0.001s  | PASSED |
| 16 | SubmitedDate = now1.format("dd-MM-YYYY HH:mm:ss +5:30")      | 0.094s  | PASSED |

# zMobileAppVersion\_Test

| #  | Description   | Elapsed | Status |
|----|---|---------|--------|
| 17 | f = new java.io.File(D:\SmartDoxApiResponse\SubmitedDate.txt) | 0.000s  | PASSED |
| 18 | f.write(SubmitedDate)   | 0.002s  | PASSED |