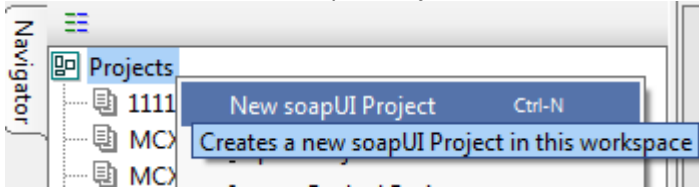


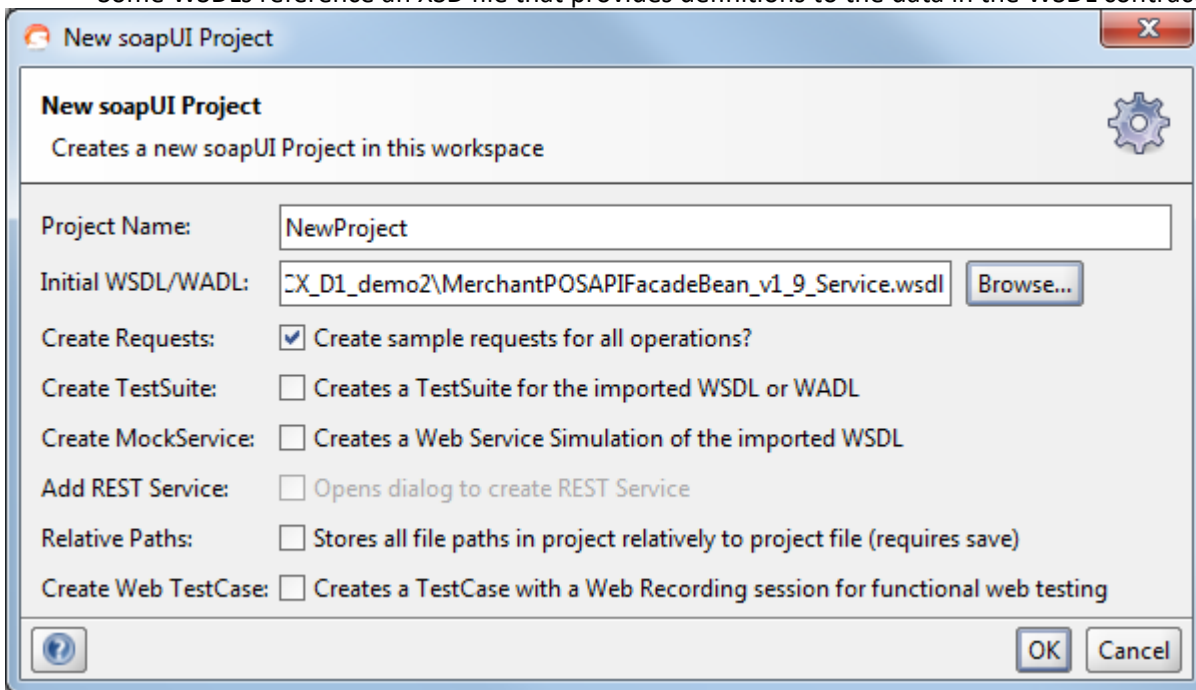
SOAPUI Project Walkthrough

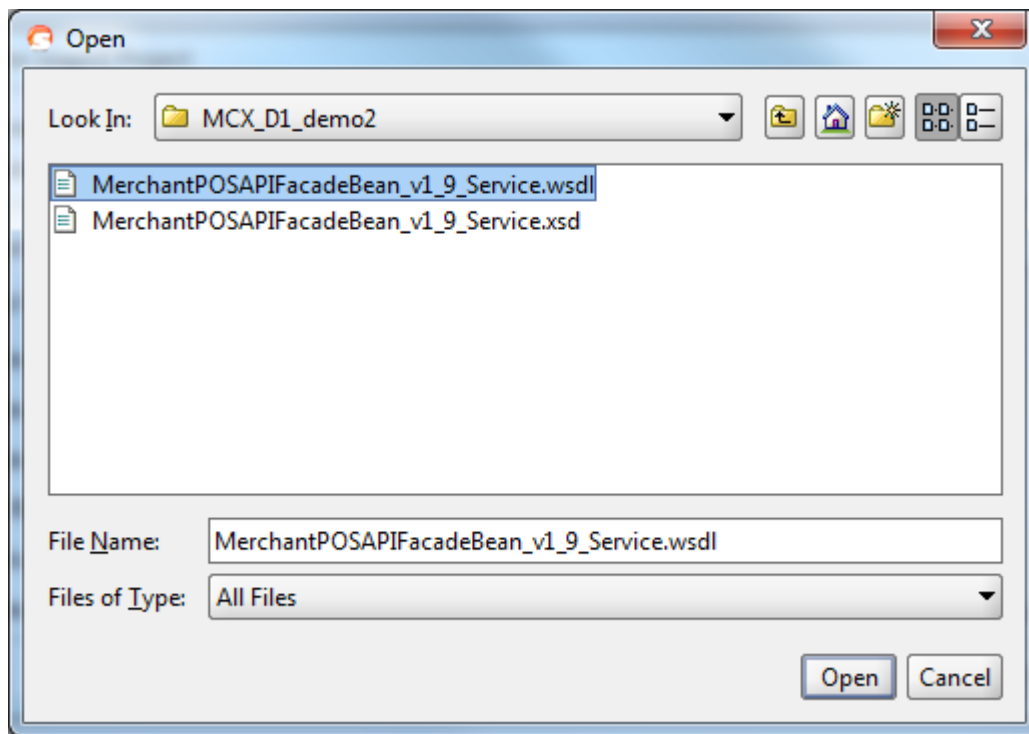
Create a SOAPUI project from WSDL

- Go to Projects in the tree
- And select New soapUI Project

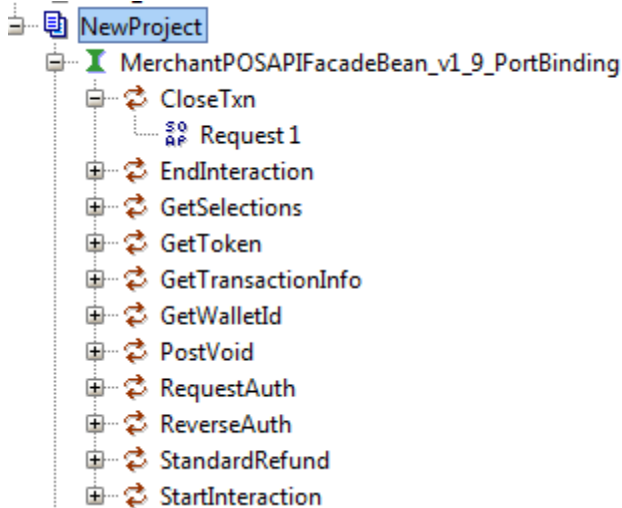


- Give the project a name, then click 'Browse' and select the appropriate WSDL file.
- Some WSDLs reference an XSD file that provides definitions to the data in the WSDL contract.

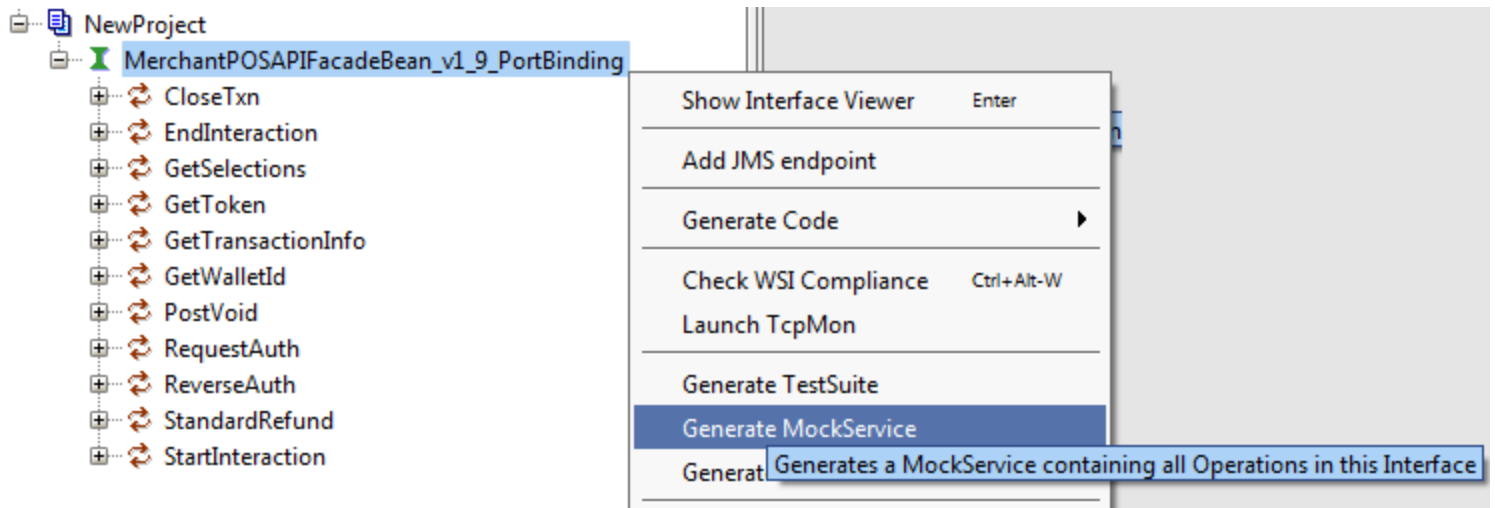




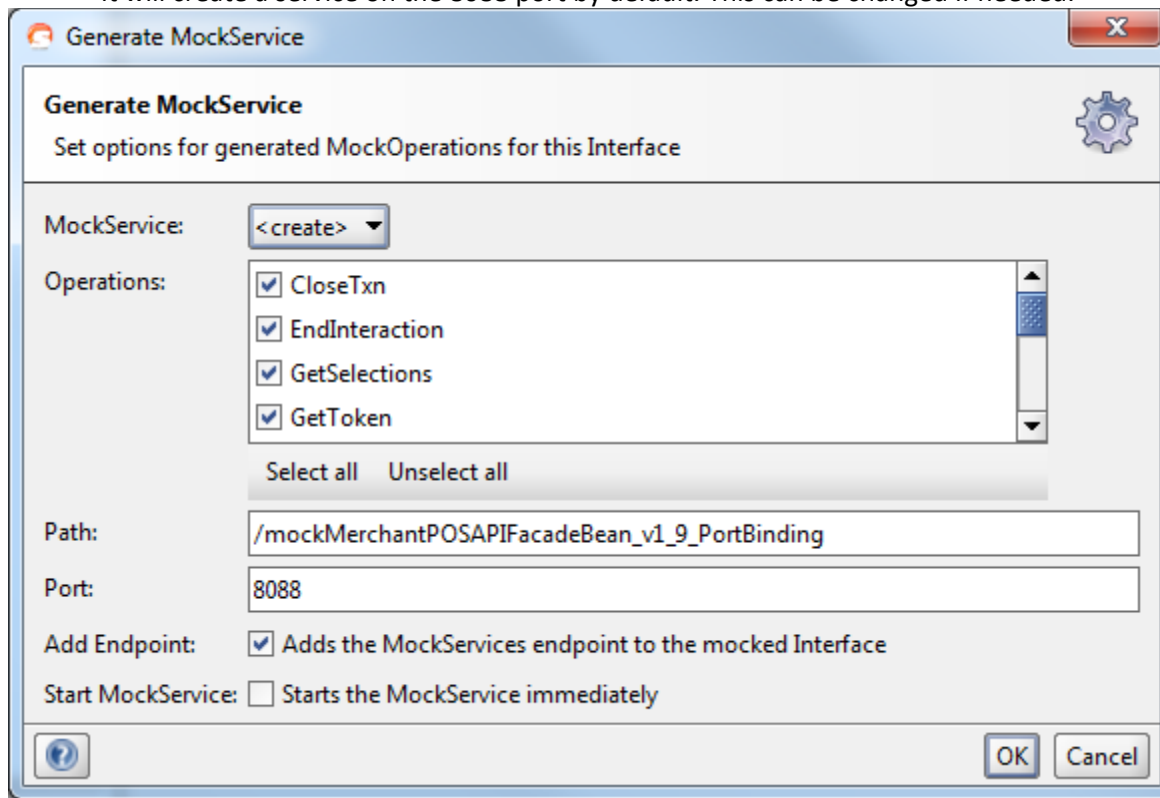
- SOAPUI will create a 'PortBinding' branch on the tree with all the requests in the WSDL contract



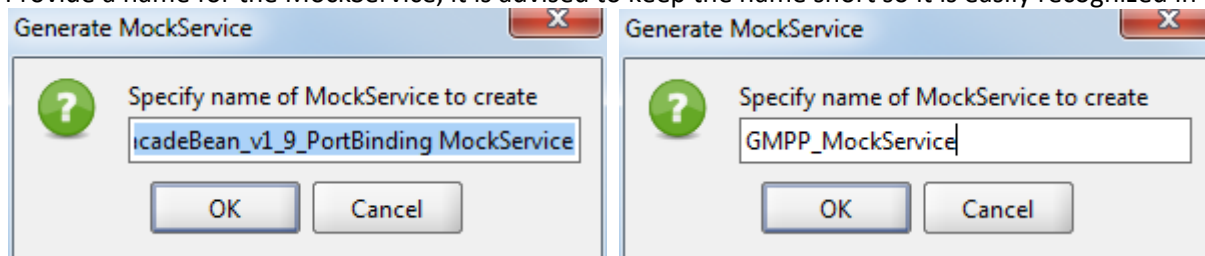
Create and Use a Mock Service



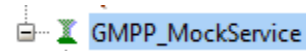
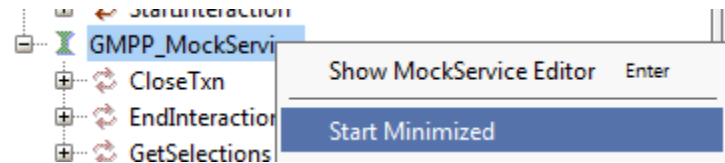
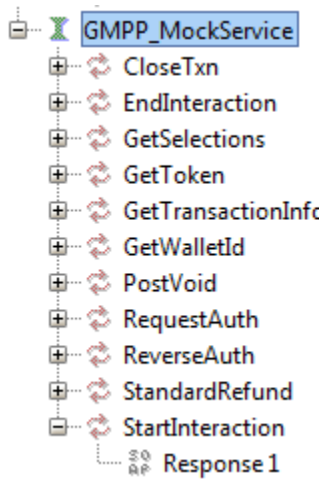
- A MockService will be created that contains all the responses in the WSDL contract/PortBinding
- It will create a service on the 8088 port by default. This can be changed if needed.



Provide a name for the MockService, it is advised to keep the name short so it is easily recognized in the program



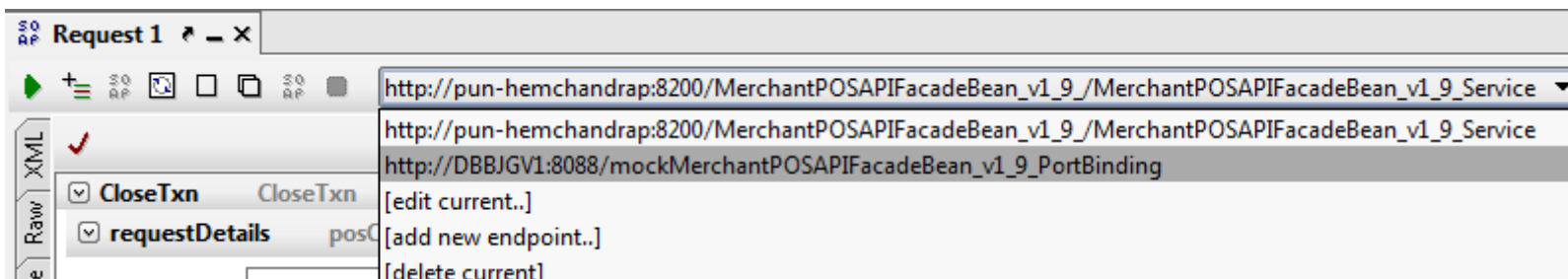
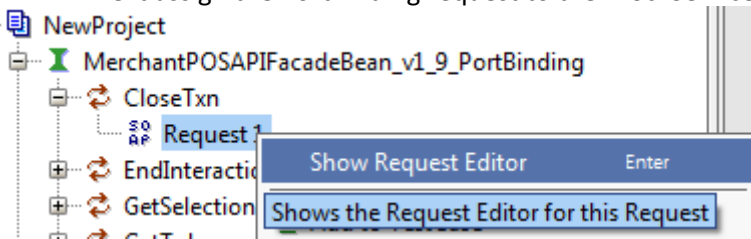
- MockService is created but must be started to provide responses



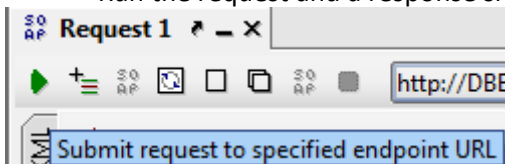
- The hour glass will move indicating the service is running

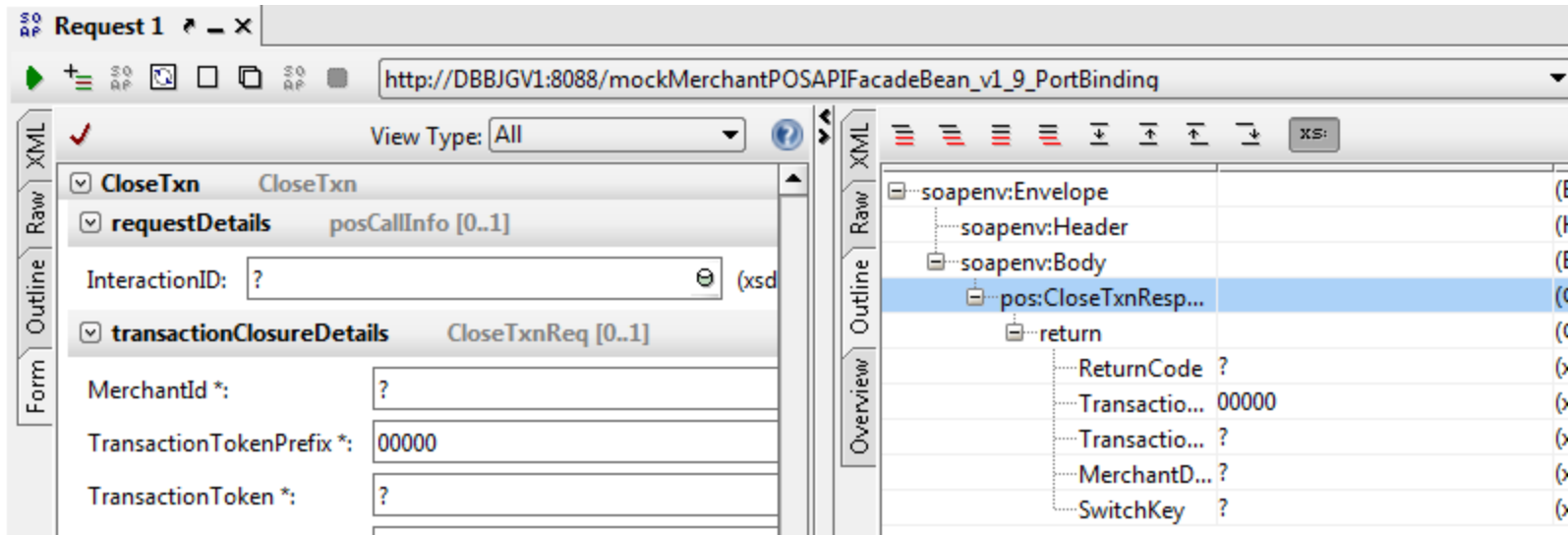


- Next assign the PortBinding request to the MockService instead of the URL in the WSDL contract



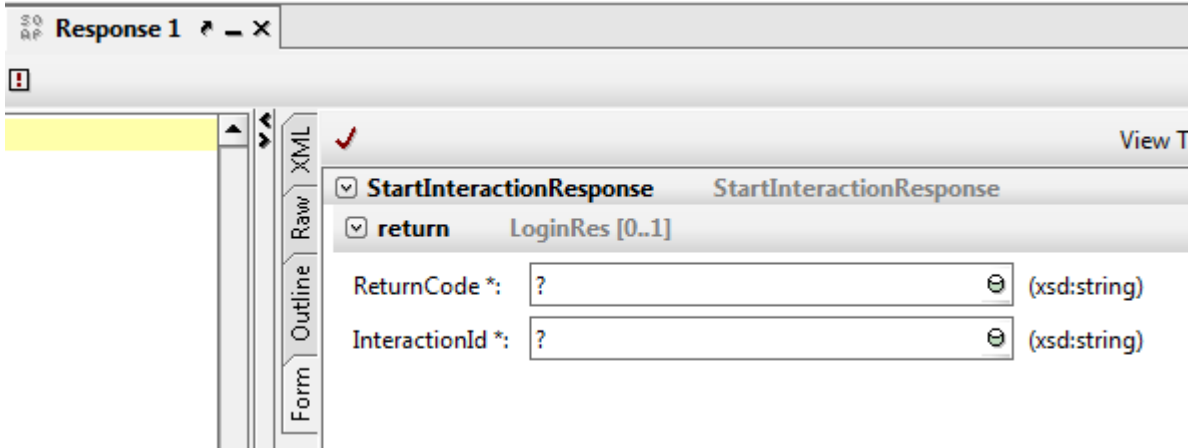
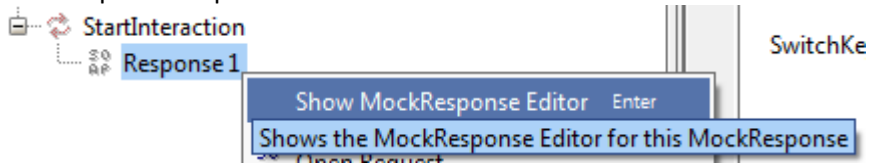
- Run the request and a response should be sent from the MockService



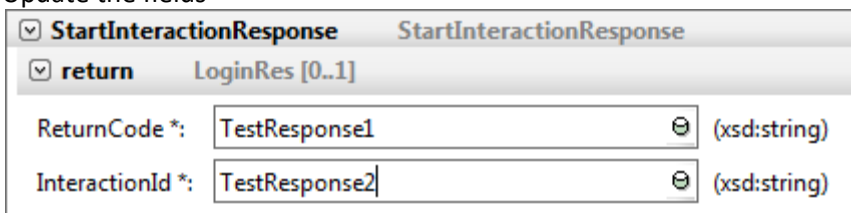


Editing a MockService Response

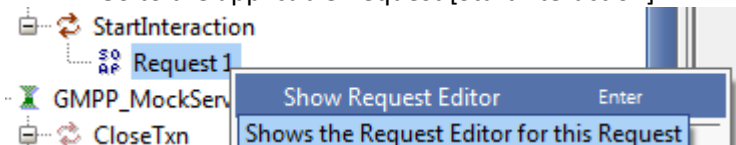
- Open a Response under the MockService



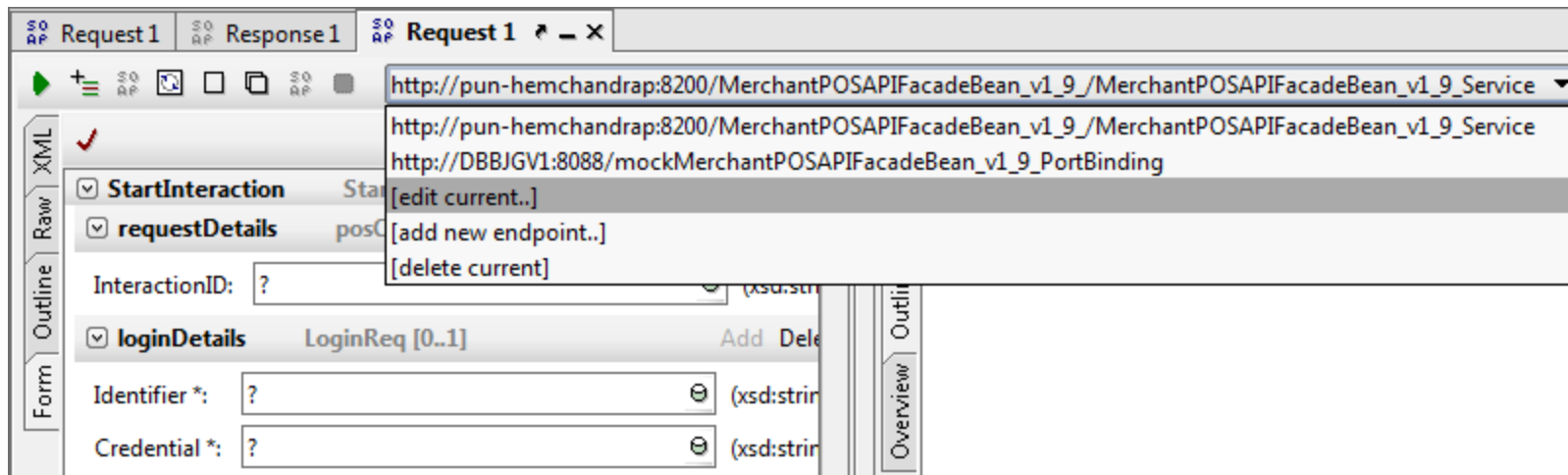
Update the fields



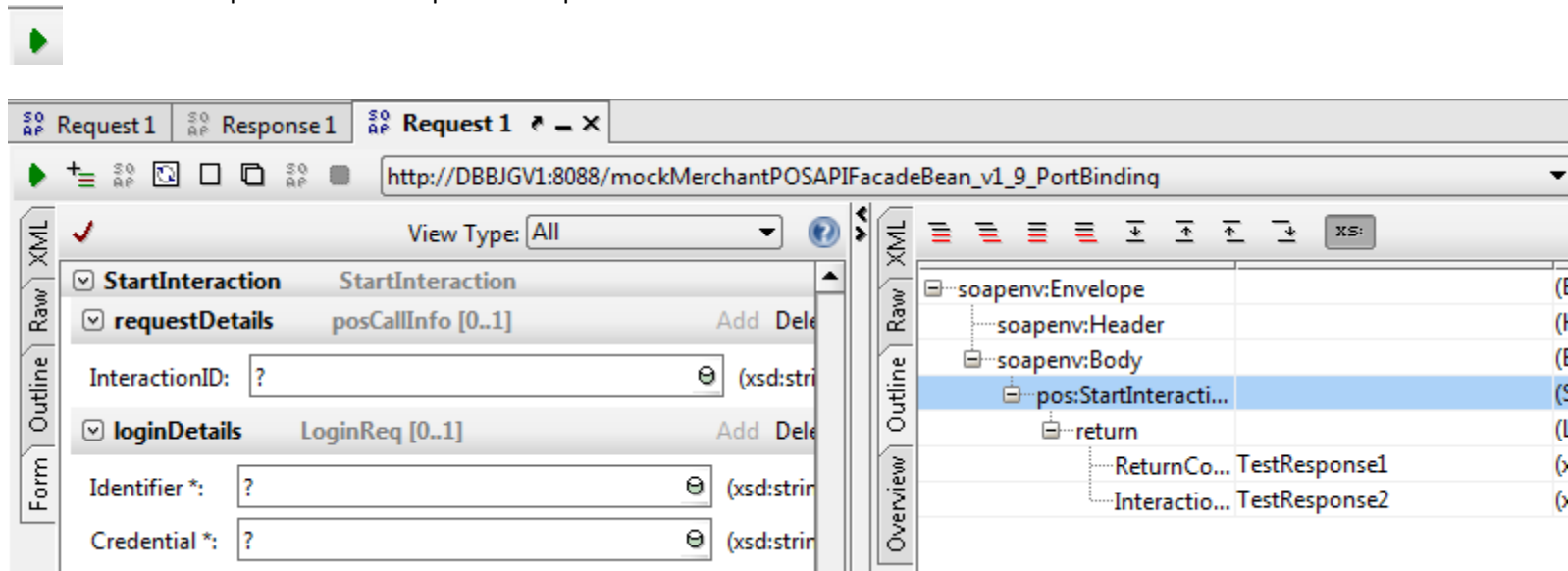
- Go to the applicable Request [StartInteraction]



- Make sure to point the request to the MockService endpoint!!!

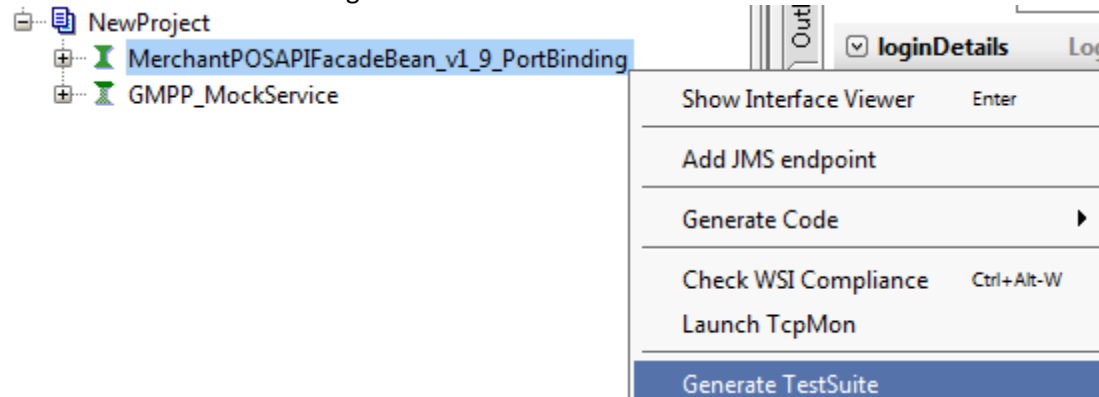


- Run the request to see the updated Response data

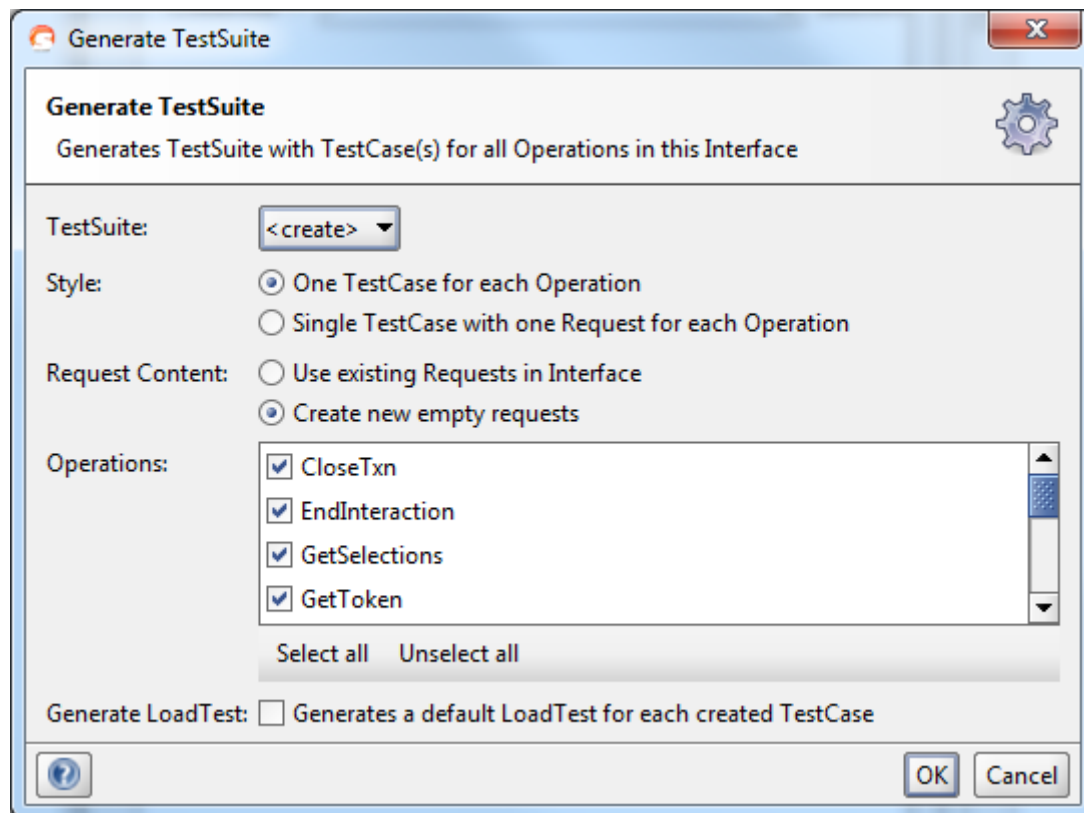


Create Test Suite

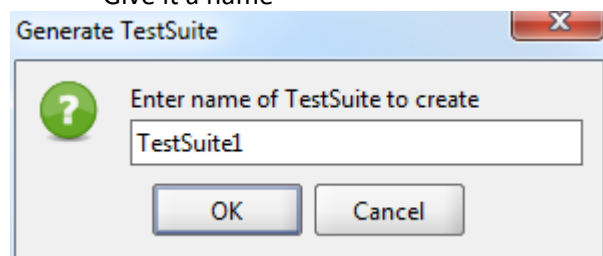
- Go to the PortBinding branch in the tree and select Generate TestSuite



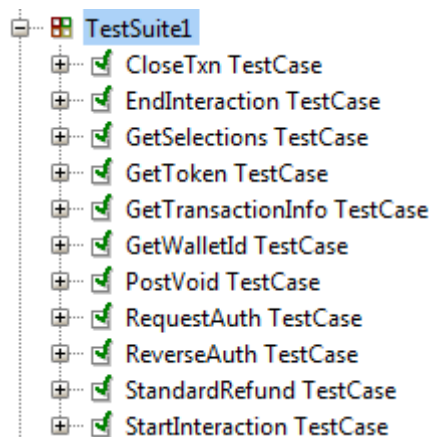
- While we really don't need to create empty requests, leave them checked for learning purposes



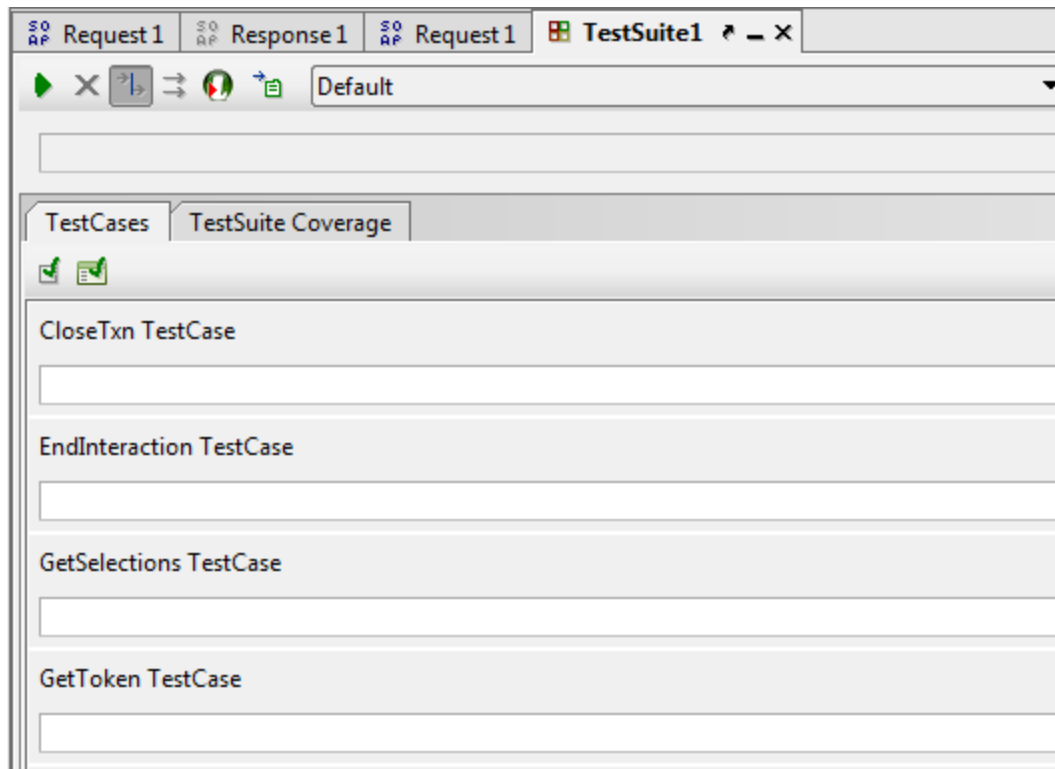
- Give it a name



- The test suite will be created and added to the project tree

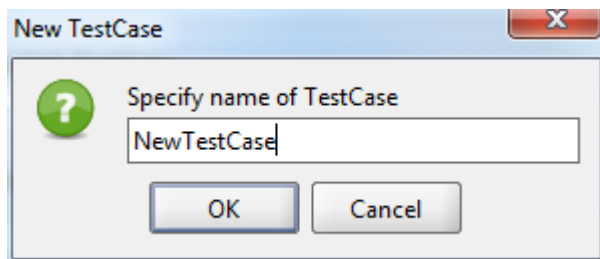
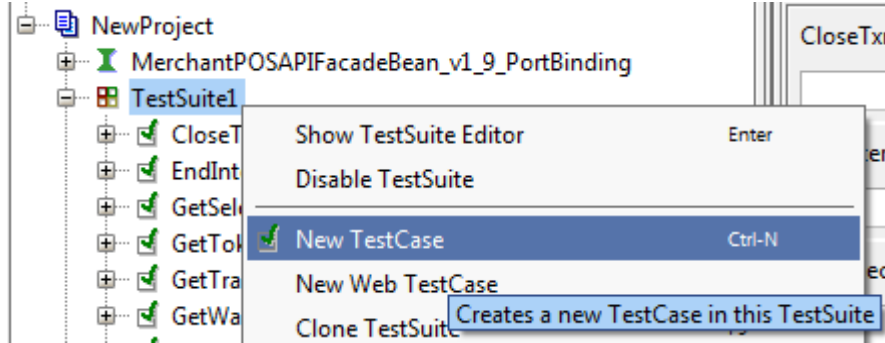


- Open the TestSuite and each test case will be listed

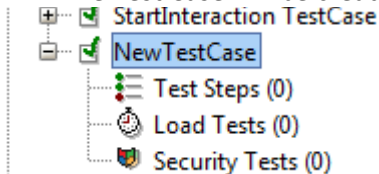


Create a Test Case

- Go to the Test Suite in the tree and select New Test Case

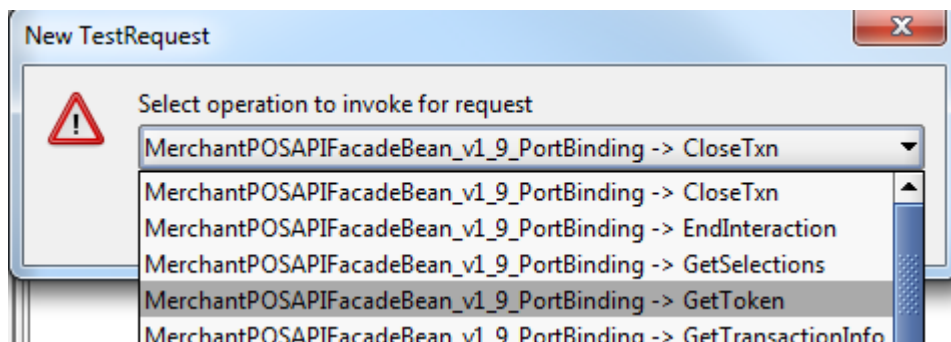
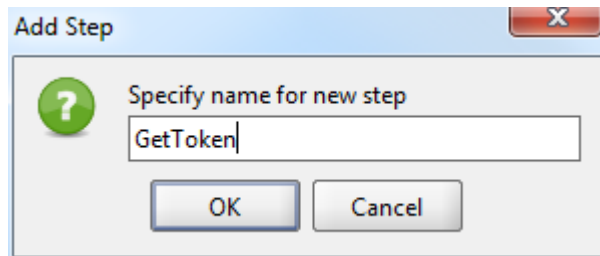
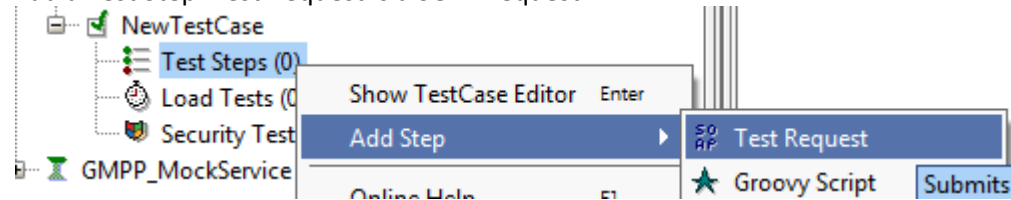


- The Test Case will be created

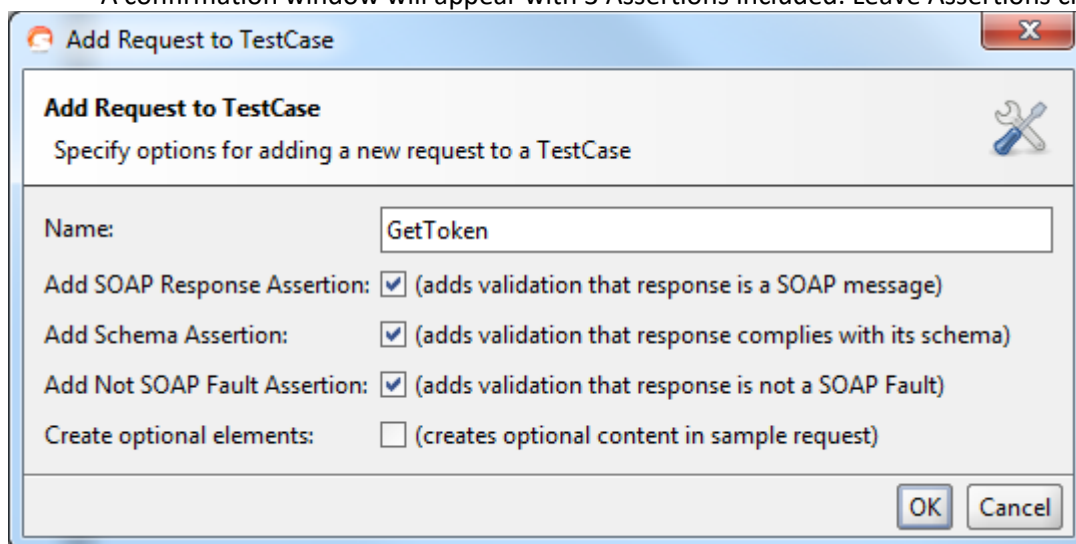


Add Test Step

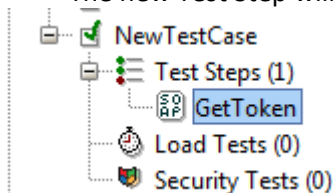
Add a Test Step. Test Request is a SOAP request.



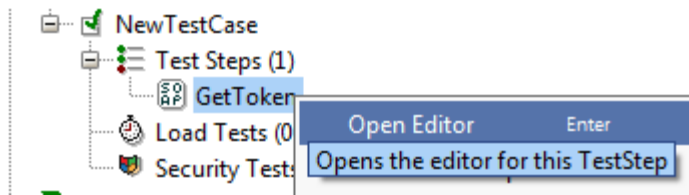
- A confirmation window will appear with 3 Assertions included. Leave Assertions check (but you can add them later also)



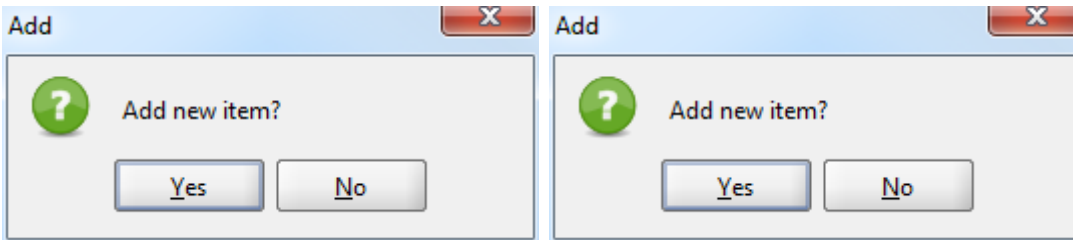
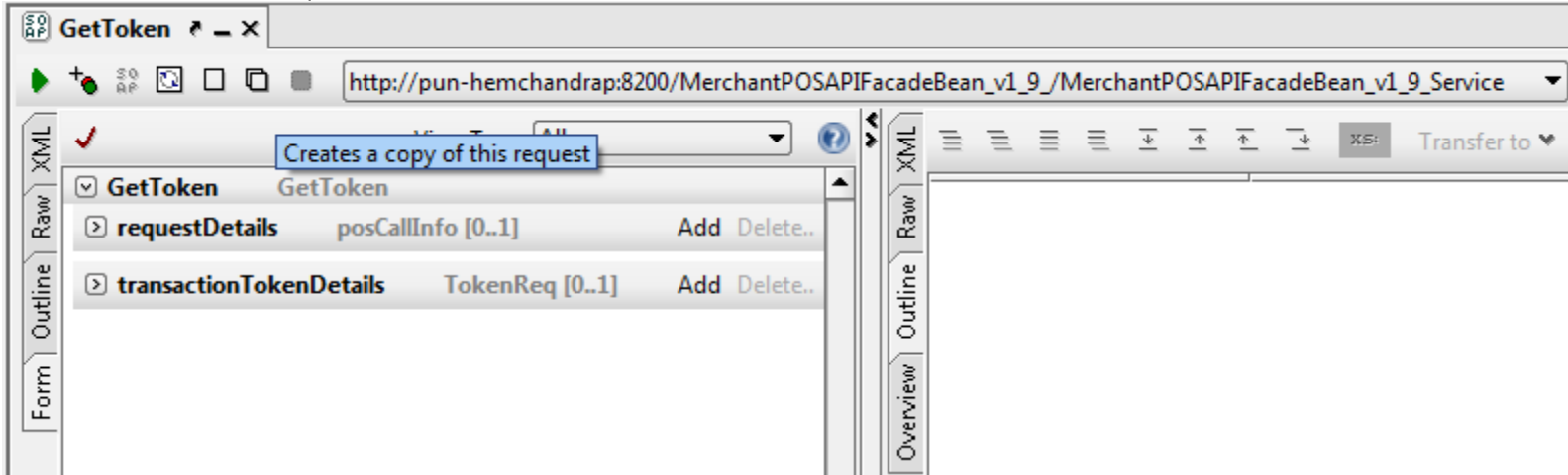
- The new Test Step will be added to the tree



- Open the Test Step editor



- Select Add for 'requestDetails' and 'transactionTokenDetails'



- Now you will see all the field in the request

GetToken [X] [Y] [Z] [W] [V] [U] [T] [S] [R] [Q] [P] [O] [N] [M] [L] [K] [J] [I] [H] [G] [F] [E] [D] [C] [B] [A]

View Type: All

GetToken GetToken

requestDetails posCallInfo [0..1] Add Delete..

InteractionID: [] (xsd:string)

transactionTokenDetails TokenReq [0..1] Add Delete..

MerchantId *: [] (xsd:string)

TransactionType: [] (GetTokenTransactionType)

TransactionTokenPrefix: [] (xsd:string)

MSISDN: [] (xsd:string)

TerminalId: [] (xsd:string)

MerchantTransactionId: [] (xsd:string)

AppId: [] (xsd:string)

TTL: [] (long)

EmailAddress: [] (xsd:string)

MerchantData: [] (xsd:string)

SwitchKey: [] (xsd:string)

- Change the URL to point to the Mock Service and run the Test Step to get a response

http://pun-hemchandrap:8200/MerchantPOSAPIFacadeBean_v1_9/MerchantPOSAPIFacadeBean_v1_9_Service

http://pun-hemchandrap:8200/MerchantPOSAPIFacadeBean_v1_9/MerchantPOSAPIFacadeBean_v1_9_Service

http://DBBJGV1:8088/mockMerchantPOSAPIFacadeBean_v1_9_PortBinding

[edit current..]

[add new endpoint..]

[delete current]

- You can see an Assertion Failed, making the SOAP icon red

GetToken [X] [Y] [Z] [W] [V] [U] [T] [S] [R] [Q] [P] [O] [N] [M] [L] [K] [J] [I] [H] [G] [F] [E] [D] [C] [B] [A]

View Type: All

GetToken GetToken

requestDetails posCallInfo [0..1] Add Delete..

InteractionID: []

transactionTokenDetails TokenReq [0..1] Add Delete..

MerchantId *: []

TransactionType: []

TransactionTokenPrefix: []

MSISDN: []

soapenv:Envelope

soapenv:Header

soapenv:Body

pos:GetTokenResponse

return

ReturnCode ?

TransactionTokenPrefix 00000

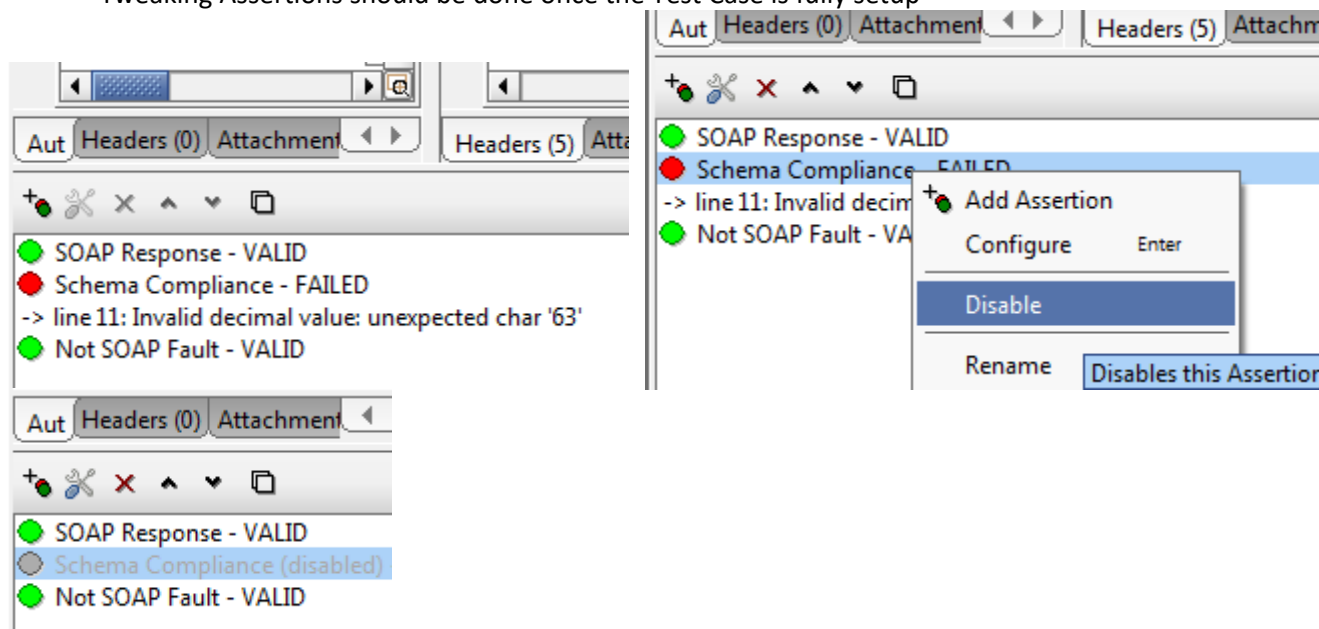
TransactionToken ?

AccessCode ?

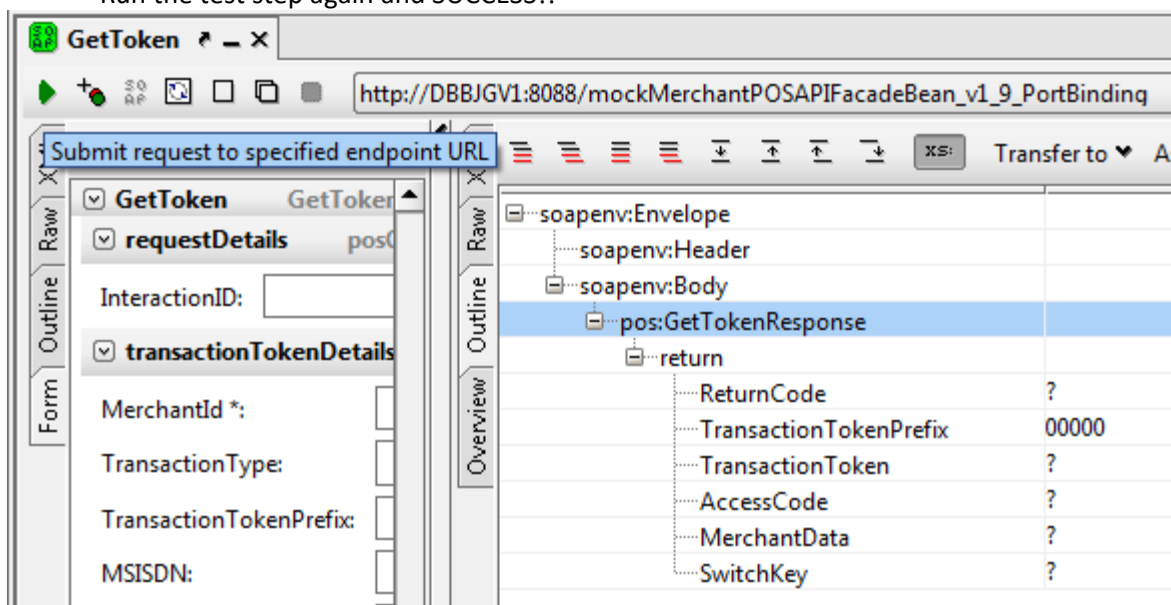
MerchantData ?

SwitchKey ?

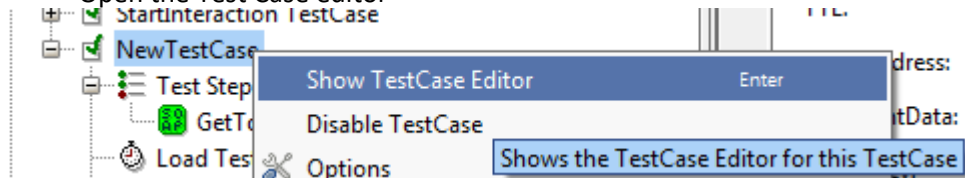
- At the bottom of the Test Case form, we can see the 'Schema Compliance – FAILED'
- At this point just disable the Assertion so the test will execute successfully.
- Tweaking Assertions should be done once the Test Case is fully setup



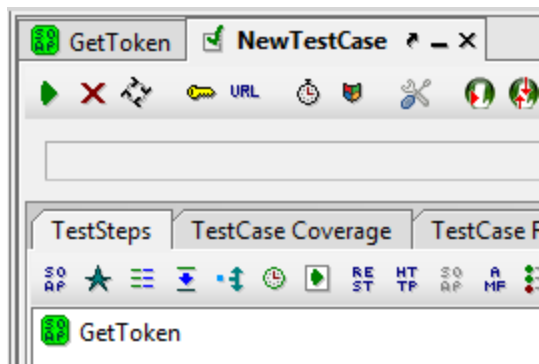
- Run the test step again and SUCCESS!!



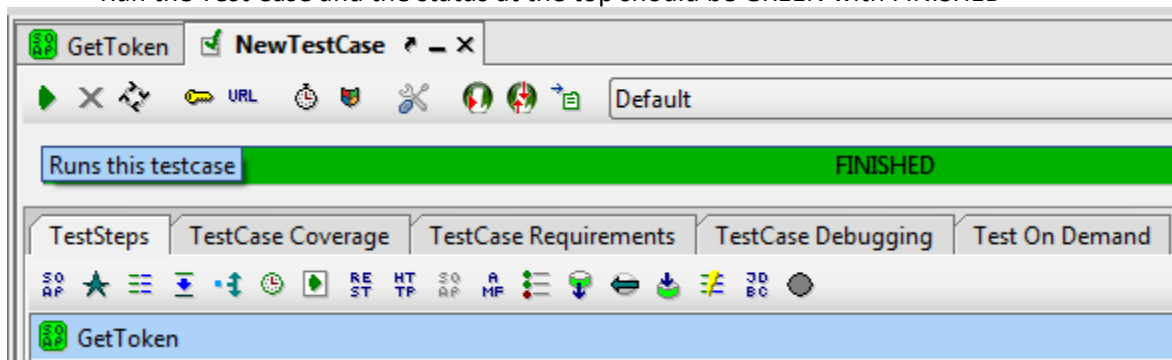
- Open the Test Case editor



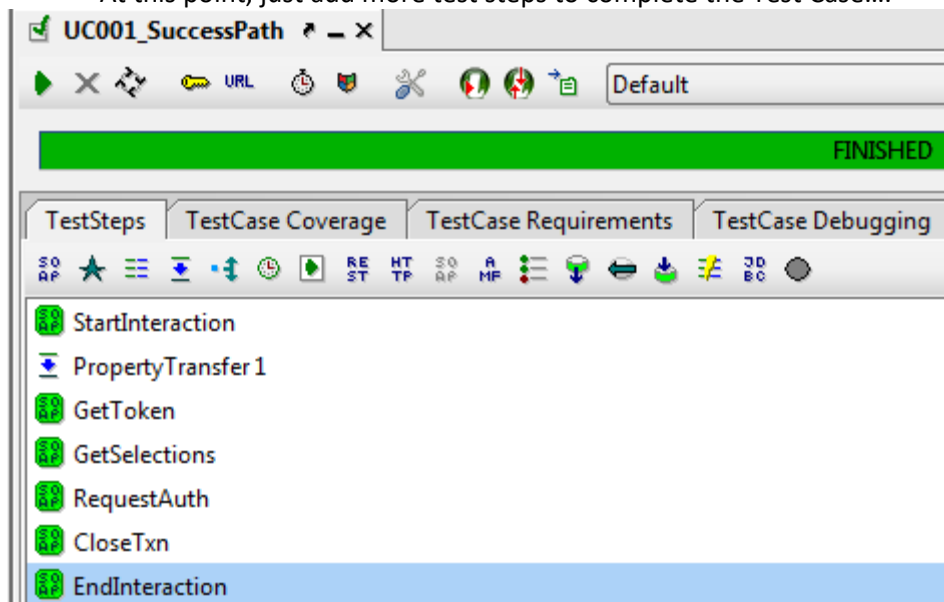
- The new Test Step is now present with green icon



- Run the Test Case and the status at the top should be GREEN with FINISHED

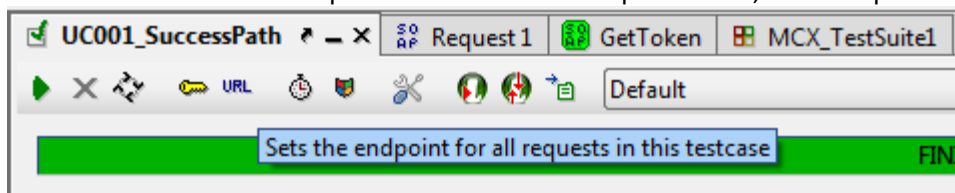


- At this point, just add more test steps to complete the Test Case....



Set Test Case Endpoint (For ALL Test Steps)

- While each test Step can be directed to a separate URL, it is best practice to set it one time at the Test Case level.



Set Endpoint

Select endpoint to set for all requests

http://DBBJGV1:8088/mockMerchantPOSAPIFacadeBean_v1_9_PortBinding

http://localhost:8088

http://pun-hemchandrap:8200/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Service

http://DBBJGV1:8088/mockMerchantPOSAPIFacadeBean_v1_9_PortBinding

- use current -

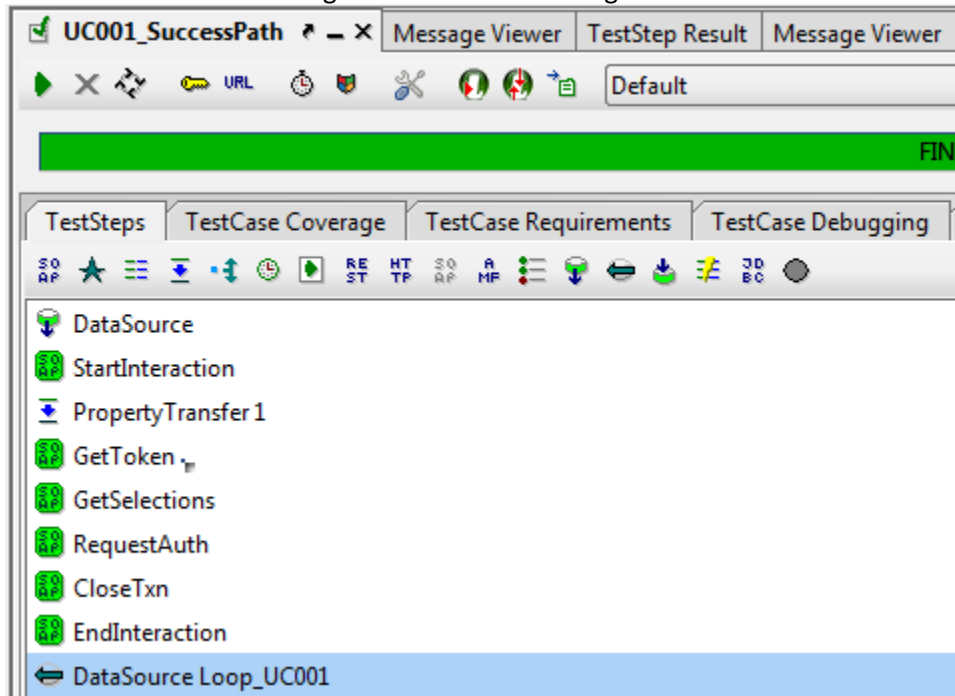
Information

Changed endpoint to [http://DBBJGV1:8088/mockMerchantPOSAPIFacadeBean_v1_9_PortBinding] for 0 requests

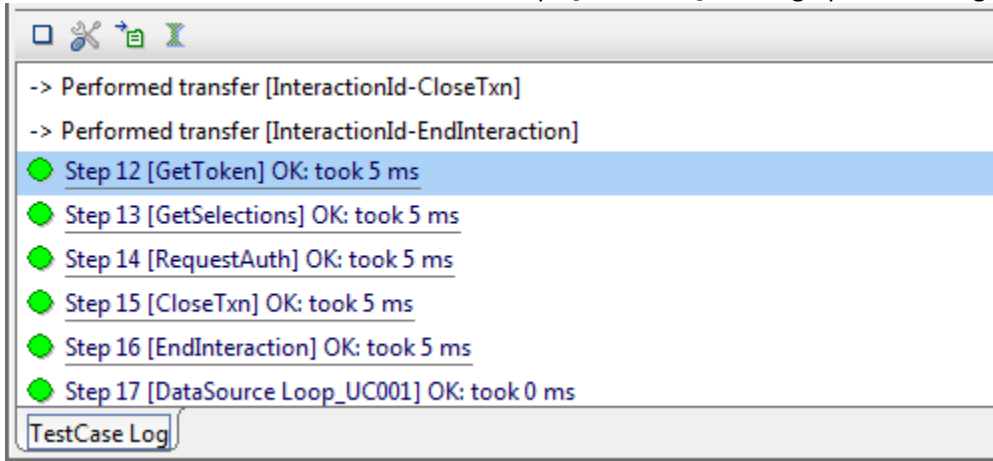
OK

Reviewing Test Case Requests and Responses

- Run a Test Case to generate a Test Case Log



- Click on one of the executed Test Steps [GetToken] to bring up the Message Viewer



Message Viewer - Request Message

UC001_SuccessPath

Message Viewer

MessageExchange Results

See the request/response message below

Request Message

Response Message

Properties

XML

Raw

Outline

Overview

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope"
  <soapenv:Header/>
  <soapenv:Body>
    <pos:GetToken><!--Optional:-->
      <requestDetails><!--Optional:-->
        <InteractionID>ABCD1234567</InteractionID></requestDetails>
      <!--Optional:-->
        <transactionTokenDetails><MerchantId>Merchant2</MerchantId>
          <!--Optional:-->
            <TransactionType>PAYMENT_BY_POS</TransactionType>
          <!--Optional:-->
            <TransactionTokenPrefix>0</TransactionTokenPrefix>
          <!--Optional:-->
```

Message Viewer - Response Message

UC001_SuccessPath

Message Viewer

MessageExchange Results

See the request/response message below

Request Message

Response Message

Properties

XML

JSON

HTML

Raw

Outline

Overview

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope"
  <soapenv:Header/>
  <soapenv:Body>
    <pos:GetTokenResponse>
      <!--Optional:-->
      <return>
        <ReturnCode>?</ReturnCode>
        <TransactionTokenPrefix>00000</TransactionTokenPrefix>
        <TransactionToken>?</TransactionToken>
        <!--Optional:-->
        <AccessCode>?</AccessCode>
        <!--Optional:-->
        <MerchantData>?</MerchantData>
        <!--Optional:-->
        <SwitchKey>?</SwitchKey>
      </return>
    </pos:GetTokenResponse>
  </soapenv:Body>
</soapenv:Envelope>
```


Message Viewer - Properties

UC001_SuccessPath Message Viewer

MessageExchange Results

See the request/response message below

Request MessageResponse MessageProperties

Name	Value
Encoding	UTF-8
Time Taken	5
Username	
Password	
domain	
Endpoint	http://DBBJGV1:8088/mockMerchantPOSAPIFacadeBean_v1_9_PortBinding
Timestamp	Wed Jul 24 23:33:14 CDT 2013

Set Credentials for Test Case URL

Set TestCase Credentials

Username:

Password:

Domain:

OkCancel

Properties List

MCX_TestSuite1

UC001_SuccessPath

Test Steps (11)

Data

Start

Prop

Prop

GetToken

PropertyTransfer - Transaction

GetSelections

InteractionId

TransactionToken

Show TestCase EditorEnter

Add Step

Online HelpF1

Test Request

Groovy Script

Properties

Property

Conditional Gate

Defines / Loads global TestCase properties

Insert Step

Specify name for new step

PropertiesList

OKCancel

GetSelections	RequestAuth	UC001_SuccessPath	PropertiesList
Load from: <input type="text"/>			
Adds a property to the property list			
InteractionId	ABCD1234567		
TransactionToken	TXTOKEN		

Add Property

Specify unique property name

authTransactionDetails RequestAuthReq [0..1]		Add	Delete..
MerchantId *:	<input type="text" value="{DataSource#GT-MerchantId}"/> (xsd:string)		
TransactionTokenPrefix *:	<input type="text" value="{GetToken#Response#declare namespace}"/> (xsd:string)		
TransactionToken *:	<input type="text" value="{PropertiesList#TransactionToken}"/> (xsd:string)		
SwitchKey:	<input type="text" value="{DataSource#GT-SwitchKey}"/> (xsd:string)		
Amount *:	<input type="text" value="12.34"/> (xsd:decimal)		
Currency:	<input type="text" value="USD"/>		
MerchantAuthId:	<input type="text"/>		
CashBackAmount:	<input type="text" value="0.00"/> (xsd:decimal)		
OrderNumber:	<input type="text"/>		
POSFraudData:	<input type="text"/>		
MCC *:	<input type="text"/> (long)		

Get Data..

Undo Ctrl-Z

Redo Ctrl-Y

Cut Ctrl-X

Copy Ctrl-C

Create new..

Property [InteractionId]

Property [TransactionToken]

Project: [MCX_D1]

TestSuite: [MCX_TestSuite1]

TestCase: [UC001_SuccessPath]

Step 1: [DataSource]

Step 2: [StartInteraction]

Step 3: [PropertiesList]

Step 5: [GetToken]

Step 7: [GetSelections]

Step 8: [RequestAuth]

Step 9: [CloseTxn]

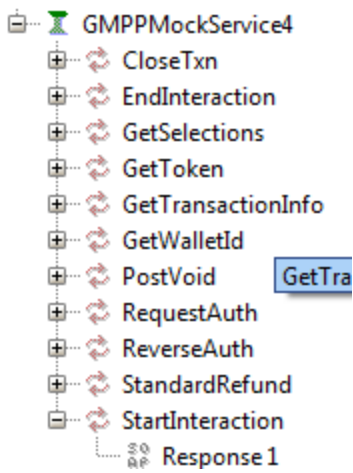
Step 10: [EndInteraction]

- `{PropertiesList#TransactionToken}`

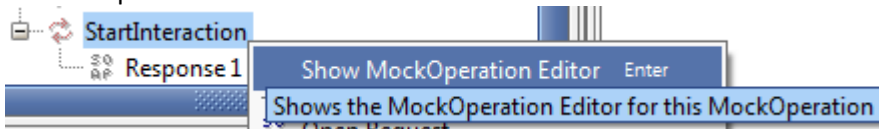
authTransactionDetails	RequestAuthReq [0..1]
MerchantId *:	<input type="text" value="{DataSource#GT-MerchantId}"/> (xsd:string)
TransactionTokenPrefix *:	<input type="text" value="{GetToken#Response#declare namespace}"/> (xsd:string)
TransactionToken *:	<input type="text" value="{PropertiesList#TransactionToken}"/> (xsd:string)
SwitchKey:	<input type="text" value="{DataSource#GT-SwitchKey}"/> (xsd:string)
Amount *:	<input type="text" value="12.34"/> (xsd:decimal)

Transfer Properties

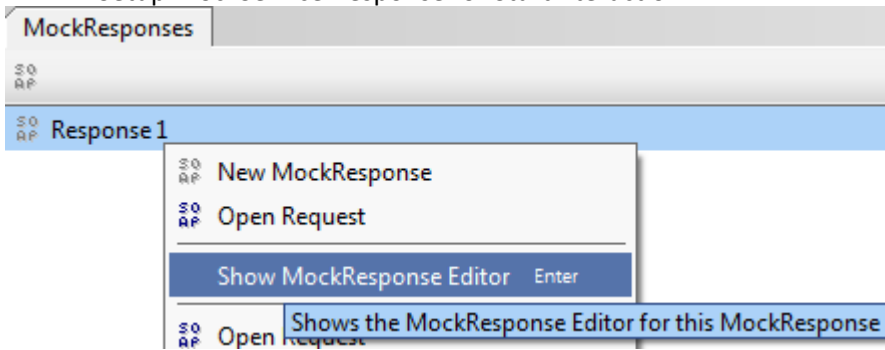
- Go to the MockService Responses in the tree



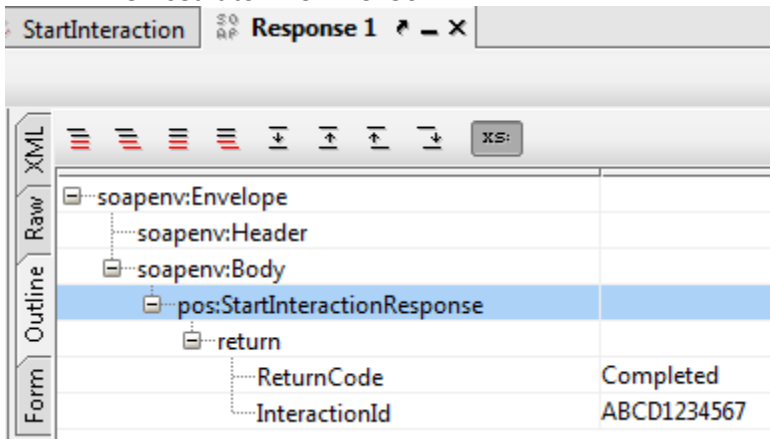
- Open 'StartInteraction '



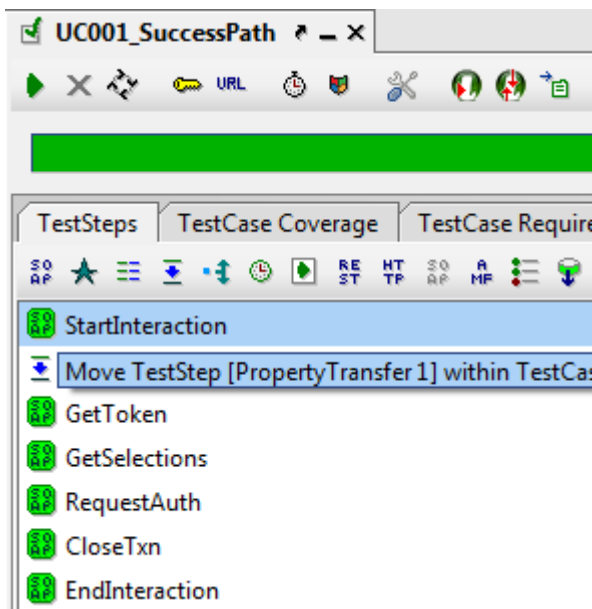
- Setup MockService Response for StartInteraction



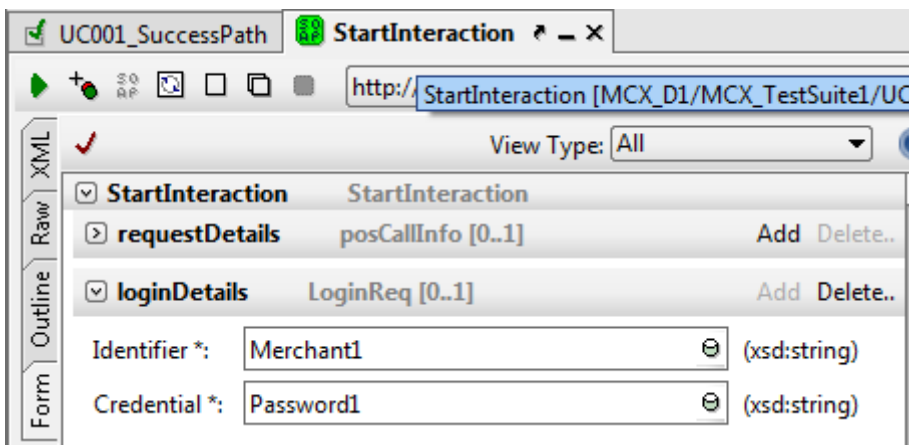
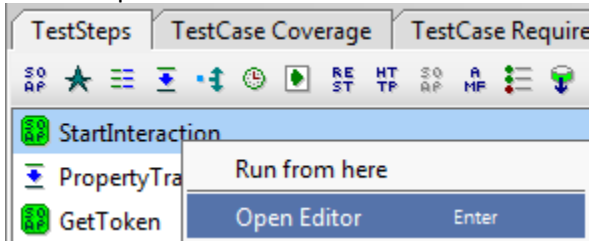
- We'll set it to ABCD1234567..



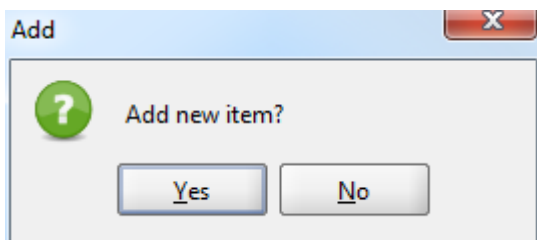
- Open the Test Case that has multiple Test Steps



- Open Editor



- Add the StartInteraction, requestDetails, InteractionID field



- It now shows....

StartInteraction	StartInteraction	
requestDetails	posCallInfo [0..1]	Add Delete..
InteractionID: <input type="text"/> (xsd:string)		
loginDetails	LoginReq [0..1]	Add Delete..
Identifier *	<input type="text" value="Merchant1"/> (xsd:string)	
Credential *	<input type="text" value="Password1"/> (xsd:string)	

- Put '?' in the field or it will automatically disappear

requestDetails	posCallInfo [0..1]	Add Delete..
InteractionID: <input type="text" value="?"/> (xsd:string)		

- Make sure the endpoint is set to the MockService and Run the request to get a response from the MockService
- The Right Side will be empty until request is run ONCE and receives a response

The screenshot shows the SOAPUI interface with the endpoint set to `http://DBBJGV1:8088/mockMerchantPOSAPIFacadeBean_v1_9_PortBinding`. The left pane shows the request details for 'StartInteraction' with 'InteractionID' set to '?'. The right pane shows the response XML structure:

```

<soapenv:Envelope>
  <soapenv:Header>
  <soapenv:Body>
    <pos:StartInteractio...>
      <return>
        <ReturnCode> Completed
        <InteractionId> ABCD1234567
    </return>
  </pos:StartInteractio...>
  </soapenv:Body>
</soapenv:Envelope>

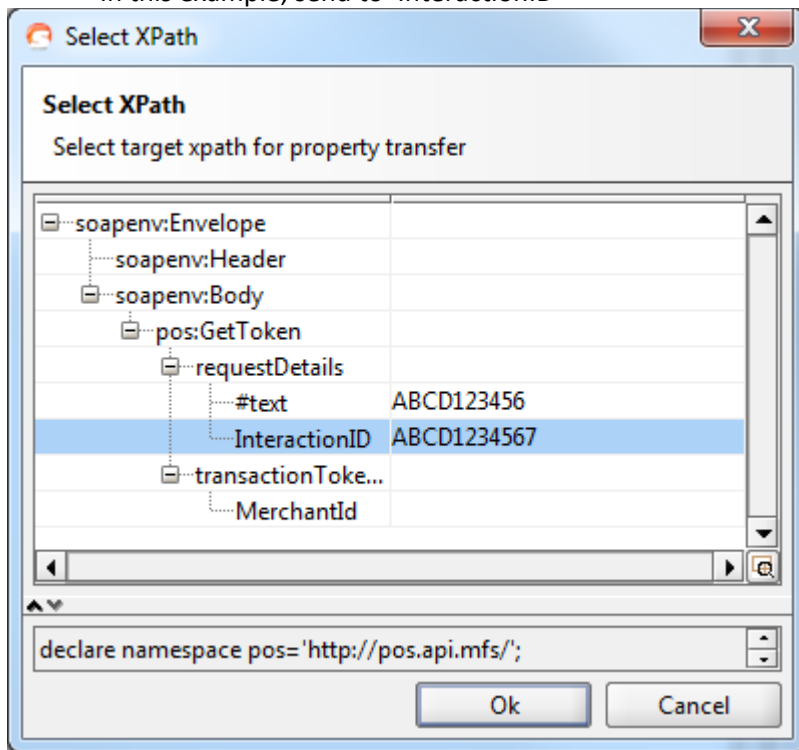
```

- Now that we have a response, we tell SOAPUI to transfer a field from the Response to the next request.
- In this case we want to Transfer 'InteractionId' to GetToken request 'InteractionID' (note the different cases of 'Id' and 'ID')

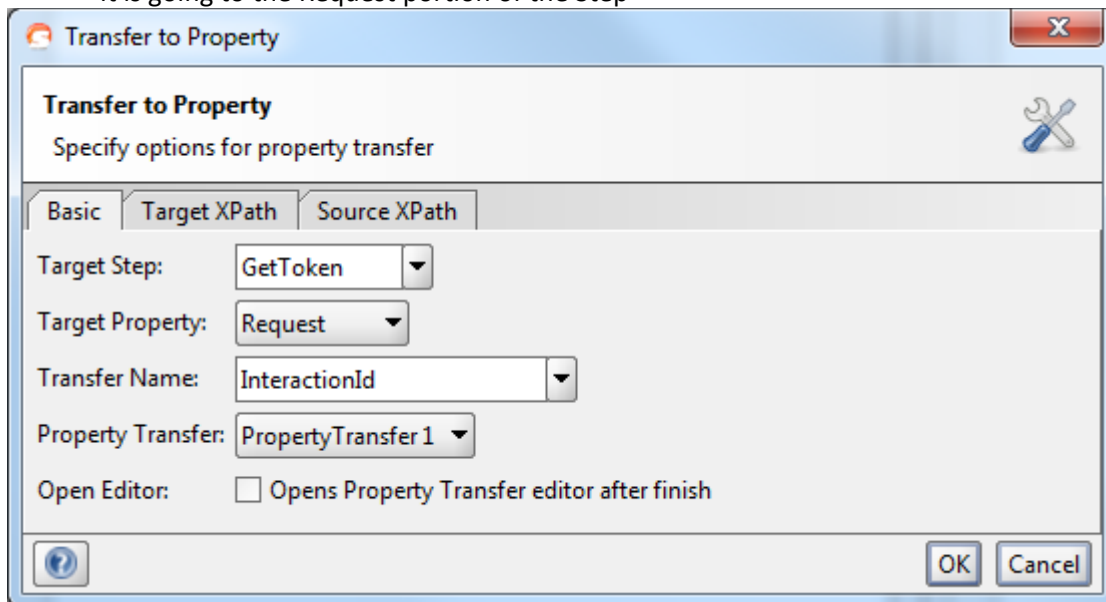
The screenshot shows the 'Transfer to' context menu in SOAPUI. The menu is open over the 'InteractionId ABCD1234567' field in the response XML. The 'Transfer to..' option is selected, and a sub-menu is displayed with the following options:

- Property [Domain]
- Property [Password]
- Property [Username]
- Property [Request]
- Property [Endpoint]
- Property [AuthType]
- Step 3: [GetToken]
- Step 4: [GetSelections]
- Step 5: [RequestAuth]
- Step 6: [CloseTxn]
- Step 7: [EndInteraction]

- SOAPUI will ask for more information; where to SEND the Transferred data
- In this example, send to 'InteractionID'



- SOAPUI will ask for more information and/or confirm the setting before creating the Property Transfer
- We're sending it to the 'GetToken' Step/Request
- It is going to the Request portion of the Step



- Update the name to 'Field'-'RequestName' so it can be easily identified

Transfer to Property
Specify options for property transfer

Basic Target XPath Source XPath

Target Step: GetToken

Target Property: Request

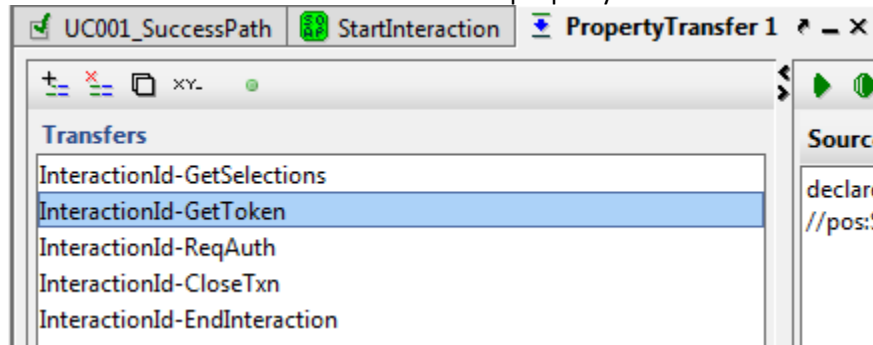
Transfer Name: InteractionId-GetToken

Property Transfer: PropertyTransfer 1

Open Editor: ☐ Opens Property Transfer editor after finish

OK Cancel

- Now the 'InteractionId-GetToken' property transfer has been created and added to already existing transfers



- The complete tab
- SOAPUI uses XPATH to identify items within the XML Response AND the target XML Request (GetToken)
- For the example:
 - Run StartInteraction Request and get 'InteractionId'
 - Transfer 'InteractionId' to GetToken Request [InteractionID] field

UC001_SuccessPath StartInteraction PropertyTransfer 1

Transfers

InteractionId-GetSelections
InteractionId-GetToken
InteractionId-ReqAuth
InteractionId-CloseTxn
InteractionId-EndInteraction

Source: StartInteraction **Property:** Response

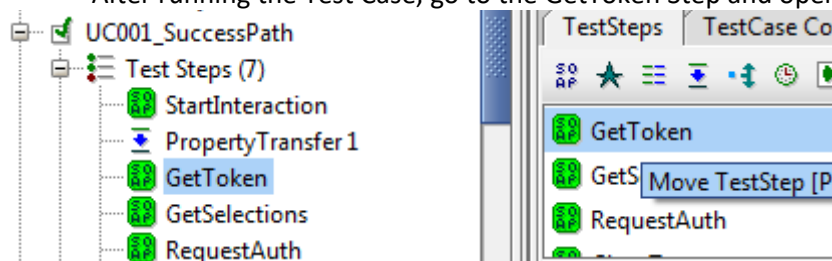
declare namespace pos='http://pos.api.mfs/';
//pos:StartInteractionResponse[1]/return[1]/InteractionId[1]

Target: GetToken **Property:** Request

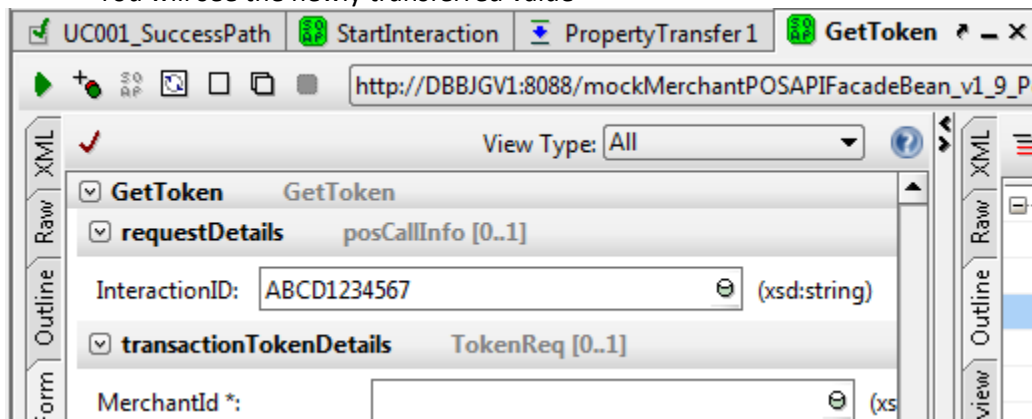
declare namespace pos='http://pos.api.mfs/';
//pos:GetToken[1]/requestDetails[1]/InteractionID[1]

☒ Fail transfer on error ☒ Set null on missing source
☒ Transfer text content ☐ Ignore empty/missing values
☐ Transfer to all ☐ Use XQuery
☐ Entitize transferred value(s) ☐ Transfer Child Nodes

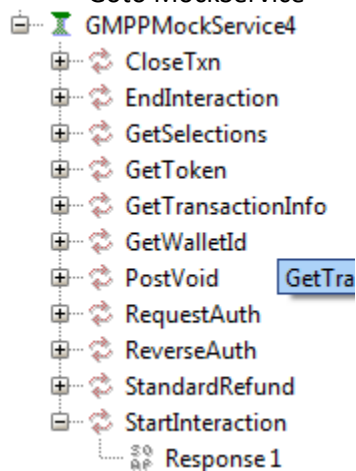
- After running the Test Case, go to the GetToken Step and open it in the editor



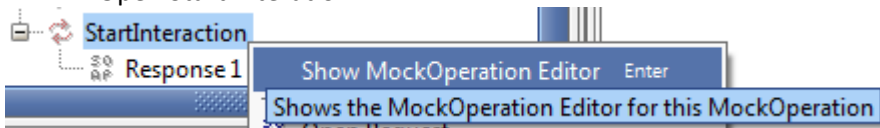
- You will see the newly transferred value



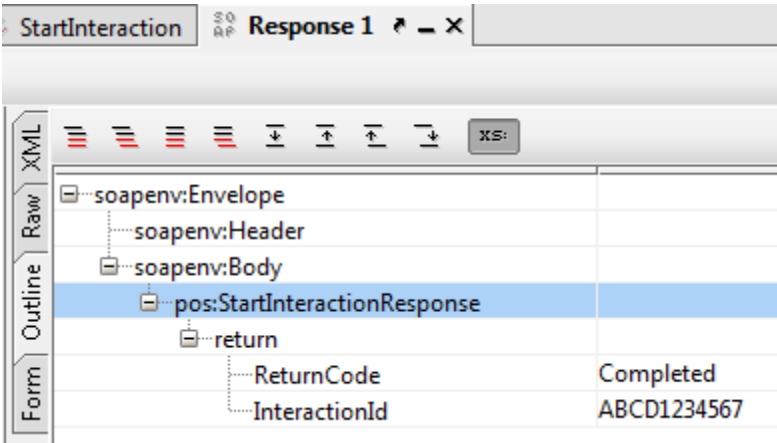
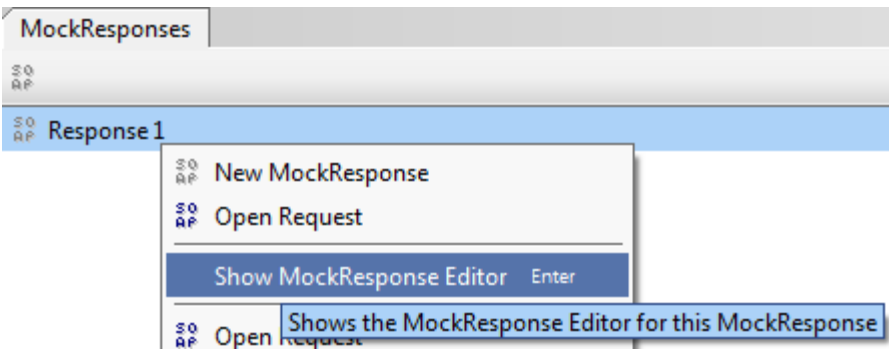
- Goto MockService



- Open Start Interaction

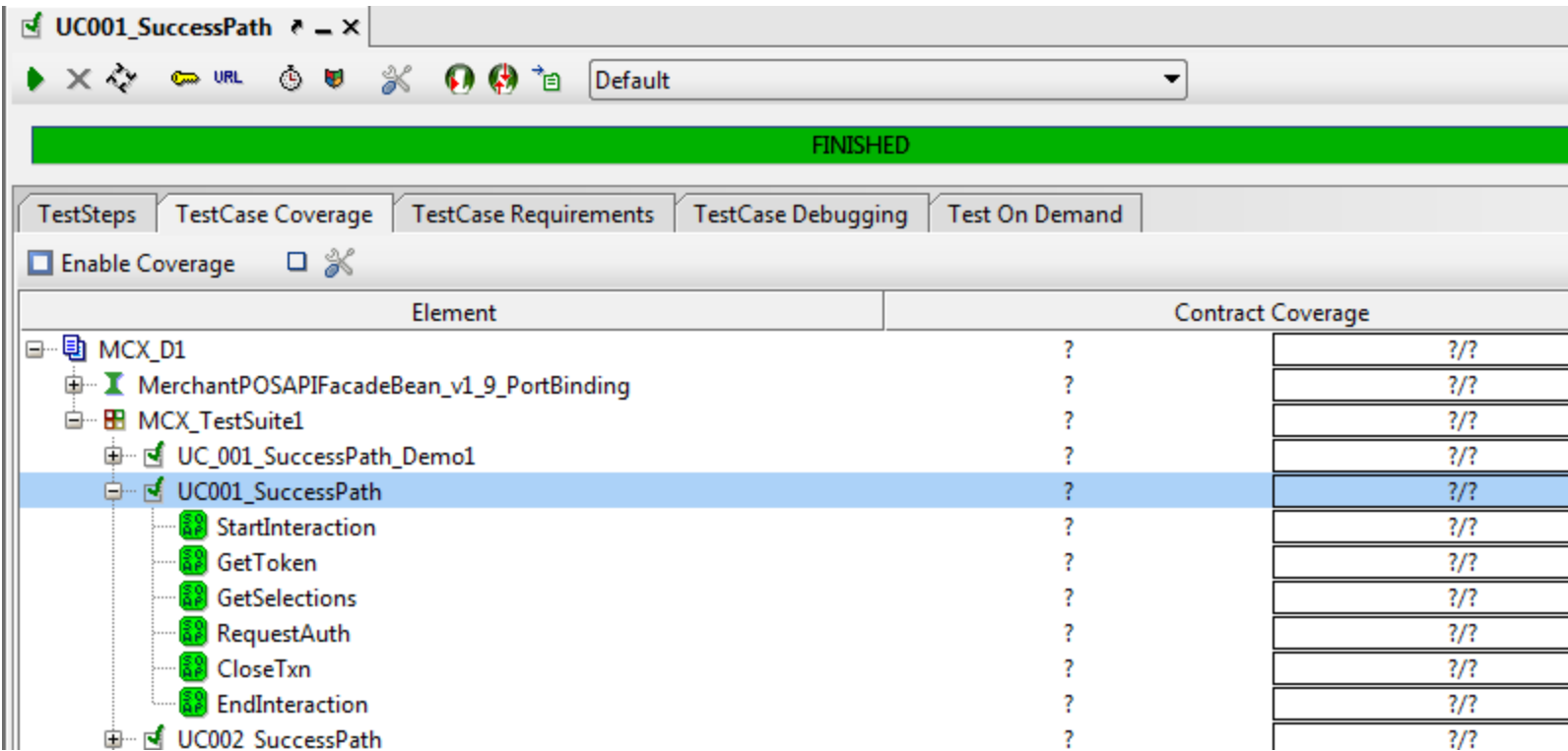


- Setup MockService Response for StartInteraction















Test Coverage: WSDL Contract

- This feature is helpful, but may not be required
- Each request is created from the WSDL contract and it is helpful to know how much of the contract is used in test case




- Select Enable Coverage and run the Test Case again

TestSteps		TestCase Coverage	TestCase Requirements	TestCase Debugging	Test On Demand
<input checked="" type="checkbox"/> Enable Coverage		<input type="checkbox"/> 			
Element		Contract Coverage			
MCX_D1		15% (0%)		49/325	
MerchantPOSAPIFacadeBean_v1_9_PortBinding		15% (0%)		49/325	
MCX_TestSuite1		15% (0%)		49/325	
UC_001_SuccessPath_Demo1		0% (0%)		0/325	
UC001_SuccessPath		15% (0%)		49/325	
StartInteraction		82% (0%)		9/11	
GetToken		29% (0%)		7/24	
GetSelections		34% (0%)		12/35	
RequestAuth		19% (0%)		9/47	
CloseTxn		37% (0%)		7/19	
EndInteraction		71% (0%)		5/7	

SOAPUI Test Reports

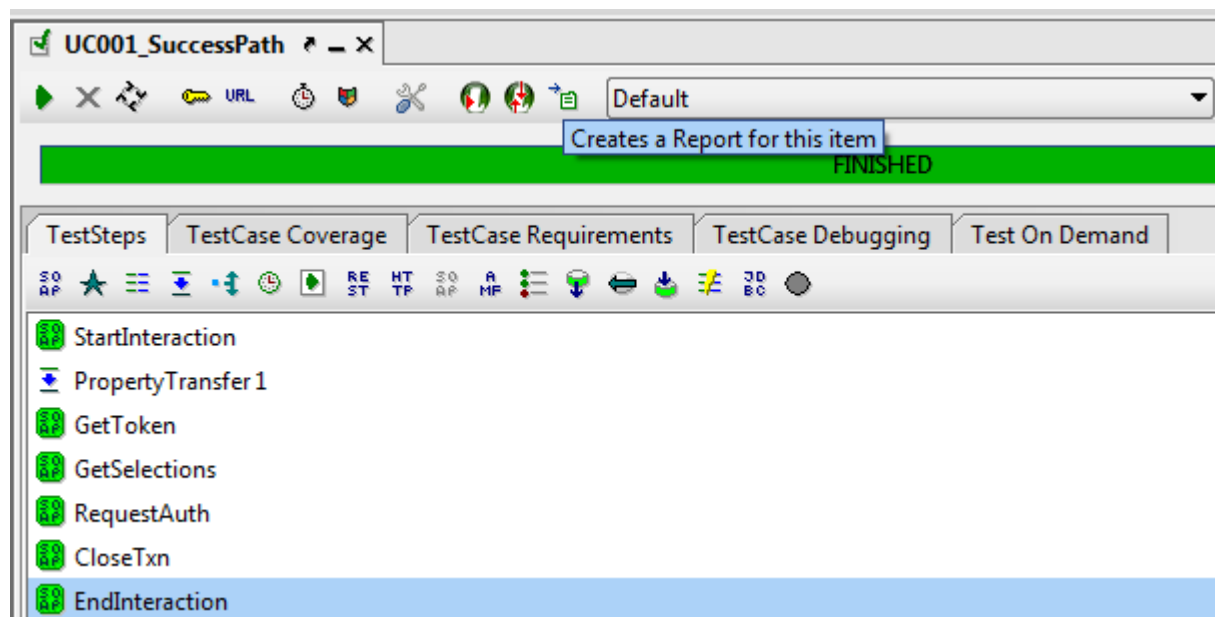
Automatically prepare coverage reports

 SoapUI Preferences

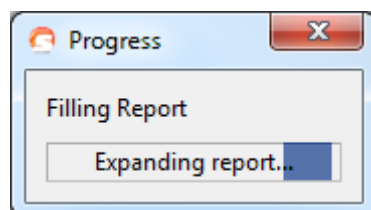
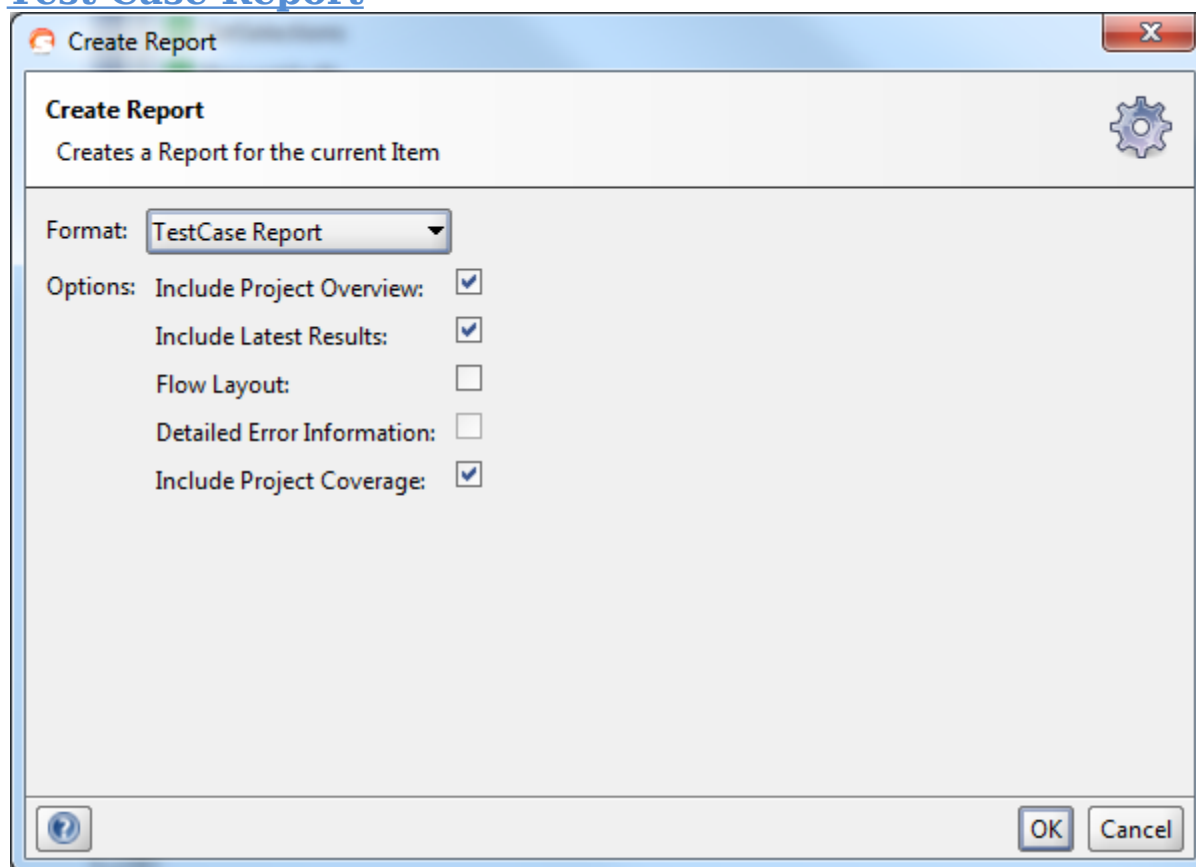
SoapUI Preferences
 Set global SoapUI settings

HTTP Settings
 Proxy Settings
 SSL Settings
 WSDL Settings
 UI Settings
 Editor Settings
 Tools
 WS-I Settings
 Global Properties
 Global Security Settings
 WS-A Settings
 Web Recording Settings
 Global Sensitive Information Tokens
 Version Update Settings
 SoapUI Pro
 Coverage Settings

Auto Prepare: ☒ Automatically prepare coverage reports






Test Case Report






TestCase Results Report for UC001_SuccessPath

TestCase Metrics








Overview

 Project	MCX_D1
 TestSuite	MCX_TestSuite1
 TestCase name	UC001_SuccessPath
Description	

Base Metrics

 Number of TestSteps	7
 Number of LoadTests	0
 Number of Assertions	18

TestSteps


TestStep Name	TestStep Description
 StartInteraction	
 PropertyTransfer 1	
 GetToken	
 GetSelections	
 RequestAuth	
 CloseTxn	
 EndInteraction	

TestCase Properties

Name	Value
------	-------

Result Metrics

Result Metrics

 Start Time	Wed Jul 24 15:20:48 CDT 2013
--	------------------------------

J-Unit HTML Report

Create Report

Create Report

Creates a Report for the current Item

Format: JUnit-Style HTML Report

Options: Style:

Single Page (Print)

Multiple Pages

Folder: D:\TEMP\

Browse...

OK

Cancel

soapUI Test Results.

soapUI Test Results.

+

Home

Projects

MCX_D1

MCX_D1

TestSuites

MCX_D1.MCX_TestSuite1

Project MCX_D1

TestSuites

Name	TestCases	Errors	Failures	Time (s)	Time Stamp	Host
MCX_D1.MCX_TestSuite1	12	0	0	1.254		

soapUI Test Results.

soapUI Test Results.

+

Home

Projects

MCX_D1

TestSuites

MCX_D1.MCX_TestSuite1

soapUI Test Results

TestSuite MCX_D1.MCX_D1.MCX_TestSuite1

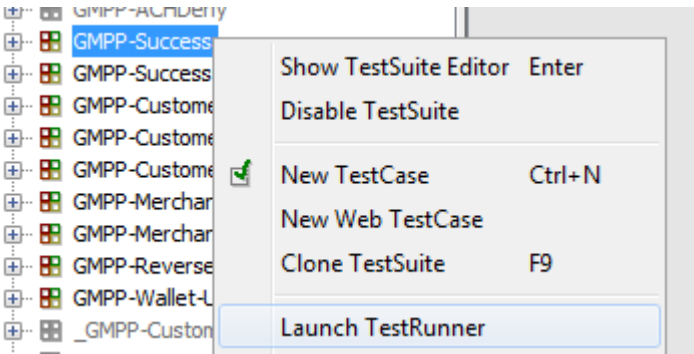
Name	TestCases	Errors	Failures	Time (s)	Time Stamp	Host
MCX_D1.MCX_TestSuite1	12	0	0	1.254		

TestCases

Name	Status	Type	Time (s)
UC001_SuccessPath	Success		0.167
UC002_SuccessPath	Success		0.209
UC003_SuccessPath	Success		0.173
UC004_SuccessPath	Success		0.097
UC005_SuccessPath	Success		0.360
UC006_SuccessPath	Success		0.073
UC007_SuccessPath	Success		0.043
UC008_SuccessPath	Success		0.035
UC009_SuccessPath	Success		0.060
UC010_SuccessPath	Success		0.037
UC011_SuccessPath_WalletUIONLY	Success		0.000
UC012_SuccessPath_WalletUIONLY	Success		0.000



Launch TestRunner



Launch TestRunner

Specify arguments for launching SoapUI TestRunner

Basic Overrides Reports Properties Custom Args

TestSuite:

TestCase:

Enable UI: ☐ Enables UI components in scripts

TestRunner Path:

Save Project: ☐ Saves project before running

Add Settings: ☐ Adds global settings to command-line

Project Password:

soapui-settings.xml Password:

Ignore Errors: ☒ Do not stop if error occurs, ignore them

Save After: ☐ Sets to save the project file after tests have been run

Launch TestRunner

Specify arguments for launching SoapUI TestRunner

Basic Overrides Reports Properties Custom Args

Environment:

Endpoint:

Host:Port:

Username:

Password:

Domain:

WSS Password Type:

Launch TestRunner

Launch TestRunner

Specify arguments for launching SoapUI TestRunner

Basic Overrides Reports Properties Custom Args

Print Report: ☒ Prints a summary report to the console

Export JUnit Results: ☒ Exports results to a JUnit-Style report

Export All: ☒ Exports all results (not only errors)

Root Folder: Browse...

Coverage Report: ☐ Generate WSDL Coverage report (SoapUI Pro only)

Open Report: ☐ Opens generated report(s) in browser (SoapUI Pro only)

Select Report Type:

Report Format(s):

Launch Close

Launch TestRunner

Launch TestRunner

Specify arguments for launching SoapUI TestRunner

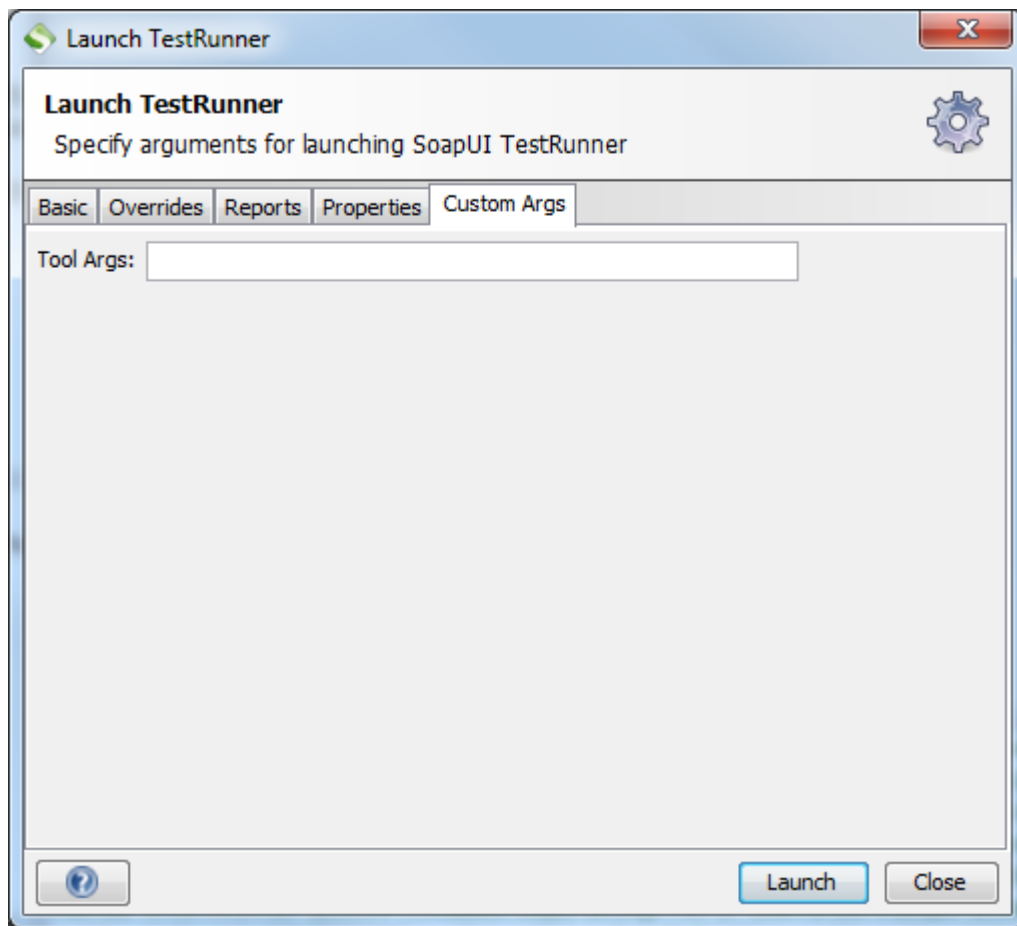
Basic Overrides Reports Properties Custom Args

Global Properties:

System Properties:

Project Properties:

Launch Close



TestRunner Logs

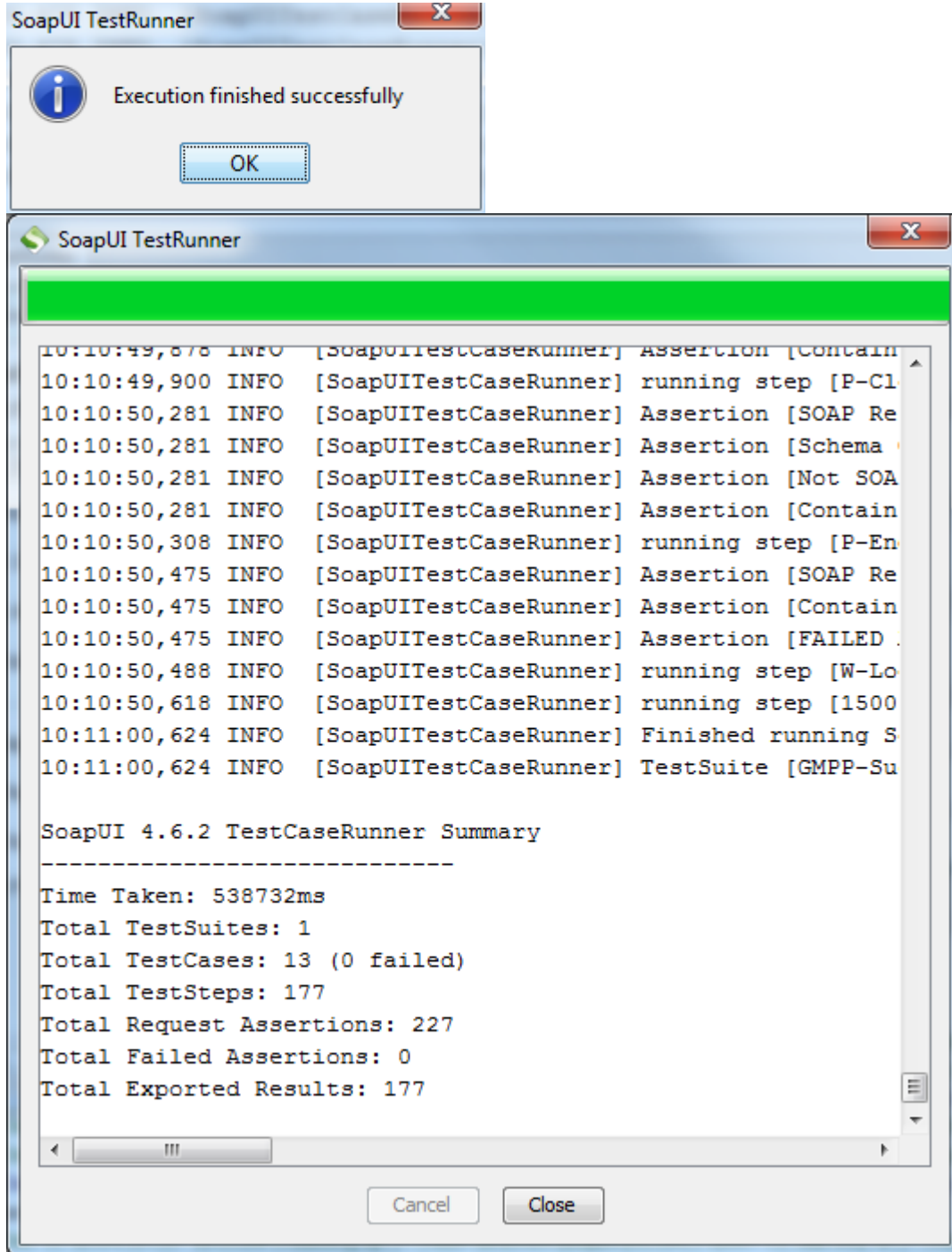
```
Running SoapUI TestRunner for [MCX-GMPP-v2.16a]
directory: T:\TestFramework\SoapUI-4.6.2\bin
command: cmd.exe /C testrunner.bat -sGMPP-Success -r -a -j -f\TestFramework\logs\soapui
-I T:\TestFramework\soapui\mcx\MCX-GMPP-v2.16a.xml
SoapUI 4.6.2 TestCase Runner
Configuring log4j from [T:\TestFramework\SoapUI-4.6.2\bin\soapui-log4j.xml]
10:01:59,465 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\jxl.jar] to
extensions classpath
10:01:59,466 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\poi-3.9-
20121203.jar] to extensions classpath
10:01:59,467 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\poi-ooxml-3.9-
20121203.jar] to extensions classpath
10:01:59,468 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\selenium-
server-standalone-2.37.0.jar] to extensions classpath
10:01:59,468 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\
SoapUiMCXD1.jar] to extensions classpath
10:01:59,818 INFO [DefaultSoapUICore] initialized soapui-settings from [C:\Users\
lroberts\soapui-settings.xml]
10:02:00,727 INFO [Wsd1Project] Loaded project from [file:/T:/TestFramework/soapui/mcx/
MCX-GMPP-v2.16a.xml]
10:02:01,836 INFO [SoapUITestCaseRunner] Running SoapUI tests in project [MCX-GMPP-
v2.16a]
10:02:01,838 INFO [SoapUITestCaseRunner] Running TestSuite [GMPP-Success], runType =
SEQUENTIAL
10:02:01,913 INFO [SoapUITestCaseRunner] Running SoapUI testcase [InitializeMFS]
10:02:01,913 INFO [SoapUITestCaseRunner] running step [Start XShell]
10:02:17,415 INFO [log] XShell Closed
```

XShell Closed

```
10:02:17,440 INFO [SoapUITestCaseRunner] running step [InitMFS]
10:02:22,162 INFO [log] Called: MFS_Cust_Suspend_Release
10:02:22,164 INFO [log] Called: Selenium.MFS_Login
```

TestRunner Completion Message

Once the TestRunner completes the Test, a message will show



TestRunner LogFile Example

Running SoapUI TestRunner for [MCX-GMPP-v2.16a]
directory: T:\TestFramework\SoapUI-4.6.2\bin
command: cmd.exe /C testrunner.bat -sGMPP-Success -r -a -j -f\TestFramework\logs\soapui
-I T:\TestFramework\soapui\mcx\MCX-GMPP-v2.16a.xml

SoapUI 4.6.2 TestCase Runner

Configuring log4j from [T:\TestFramework\SoapUI-4.6.2\bin\soapui-log4j.xml]

10:01:59,465 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\jxl.jar] to extensions classpath

10:01:59,466 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\poi-3.9-20121203.jar] to extensions classpath

10:01:59,467 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\poi-ooxml-3.9-20121203.jar] to extensions classpath

10:01:59,468 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\selenium-server-standalone-2.37.0.jar] to extensions classpath

10:01:59,468 INFO [SoapUI] Adding [T:\TestFramework\SoapUI-4.6.2\bin\ext\SoapUiMCXD1.jar] to extensions classpath

10:01:59,818 INFO [DefaultSoapUICore] initialized soapui-settings from [C:\Users\lroberts\soapui-settings.xml]

10:02:00,727 INFO [WsdlProject] Loaded project from [file:/T:/TestFramework/soapui/mcx/MCX-GMPP-v2.16a.xml]

10:02:01,836 INFO [SoapUITestCaseRunner] Running SoapUI tests in project [MCX-GMPP-v2.16a]

10:02:01,838 INFO [SoapUITestCaseRunner] Running TestSuite [GMPP-Success], runType = SEQUENTIAL

10:02:01,913 INFO [SoapUITestCaseRunner] Running SoapUI testcase [InitializeMFS]

10:02:01,913 INFO [SoapUITestCaseRunner] running step [Start XShell]

10:02:17,415 INFO [log] XShell Closed

XShell Closed

10:02:17,440 INFO [SoapUITestCaseRunner] running step [InitMFS]

10:02:22,162 INFO [log] Called: MFS_Cust_Suspend_Release

10:02:22,164 INFO [log] Called: Selenium.MFS_Login

10:03:42,925 INFO [log] Customer is Not Suspended

10:03:59,049 INFO [log] Called: MFS_Cust_Pocket_Suspend_Release_All

10:03:59,049 INFO [log] Called: Selenium.MFS_Login

10:04:40,801 INFO [log] ROWCOUNT: 3

10:04:40,802 INFO [log] Saving Screenshot #1

10:04:40,802 INFO [log] Called: Selenium.GetScreenshot

10:04:44,069 INFO [log] Current Pocket: 182YPOGL4AO0

10:04:44,086 INFO [log] Current Pocket: 1822T714UM80

10:04:44,104 INFO [log] Current Pocket: 18329AEAXDDS

10:04:48,195 INFO [log] 182YPOGL4AO0: Checking visible links

10:04:51,270 INFO [log] Customer Pocket -182YPOGL4AO0- is NOT Suspended

10:04:54,125 INFO [log] 1822T714UM80: Checking visible links

10:04:57,197 INFO [log] Customer Pocket -1822T714UM80- is NOT Suspended

10:05:01,461 INFO [log] 18329AEAXDDS: Checking visible links

10:05:04,521 INFO [log] Customer Pocket -18329AEAXDDS- is NOT Suspended

10:05:07,637 INFO [log] Saving Screenshot #2

10:05:07,637 INFO [log] Called: Selenium.GetScreenshot

10:05:26,791 INFO [log] Called: Selenium.MFS_Merch_Suspend_Release

10:05:26,791 INFO [log] Called: Selenium.MFS_Login

10:06:27,610 INFO [log] Merchant is NOT Suspended

10:06:43,175 INFO [log] Called: Selenium.MFS_Merch_Pocket_Suspend_Release_All

10:06:43,175 INFO [log] Called: Selenium.MFS_Login

10:07:02,295 INFO [log] ROWCOUNT: 3

10:07:02,295 INFO [log] Saving Screenshot #1

10:07:02,295 INFO [log] Called: Selenium.GetScreenshot

10:07:05,507 INFO [log] Current Pocket: 185EZ6EEVM68

10:07:05,525 INFO [log] Current Pocket: 186EF9RKYDC0

10:07:05,542 INFO [log] Current Pocket: 180000X2QXVK

10:07:06,687 INFO [log] 185EZ6EEVM68: Checking visible links

10:07:09,771 INFO [log] Merchant Pocket -185EZ6EEVM68- is NOT Suspended

10:07:10,943 INFO [log] 186EF9RKYDC0: Checking visible links

10:07:14,027 INFO [log] Merchant Pocket -186EF9RKYDC0- is NOT Suspended

10:07:14,907 INFO [log] 180000X2QXVK: Checking visible links

10:07:17,980 INFO [log] Merchant Pocket -180000X2QXVK- is NOT Suspended

```
10:07:19,108 INFO [log] Saving Screenshot #2
10:07:19,108 INFO [log] Called: Selenium.GetScreenshot
10:07:22,664 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase
[InitializeMFS], time taken: 320643ms, status: FINISHED
10:07:22,735 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC001(VB)-
Success(C01)]
10:07:22,740 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:07:24,608 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:24,609 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:24,615 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:07:25,410 INFO [SoapUITestCaseRunner] running step [P-GetToken]
10:07:25,616 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:25,616 INFO [SoapUITestCaseRunner] Assertion [Not Contains] has status VALID
10:07:25,616 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:25,630 INFO [SoapUITestCaseRunner] running step [X-Token]
10:07:25,642 INFO [SoapUITestCaseRunner] running step [W-Login]
10:07:26,534 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:07:26,539 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:07:26,555 INFO [SoapUITestCaseRunner] running step [W-ScanQR-NoQuickpay]
10:07:26,825 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:26,830 INFO [SoapUITestCaseRunner] running step [W-SelectPocket]
10:07:27,021 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:07:27,031 INFO [SoapUITestCaseRunner] running step [P-GetSelections]
10:07:27,469 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:27,469 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:27,492 INFO [SoapUITestCaseRunner] running step [15000]
10:07:29,500 INFO [SoapUITestCaseRunner] running step [P-RequestAuth]
10:07:29,988 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status UNKNOWN
10:07:29,988 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status
UNKNOWN
10:07:29,988 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:07:29,989 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:30,016 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
Progress: 1 - Loading Definition from cache
10:07:30,242 DEBUG [AbstractDefinitionContext] Loading Definition...
10:07:30,292 DEBUG [WsdInterfaceDefinition] Loading WSDL:
https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Se
rvice?WSDL
10:07:30,292 DEBUG [AbstractWsdDefinitionLoader] Returning baseInputSource
[https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Se
rvice?WSDL]
Retrieving document at
'https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Se
rvice?WSDL'.
Retrieving schema at
'https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Se
rvice?xsd=1', relative to
'https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Se
rvice?WSDL'.
10:07:30,372 DEBUG [AbstractWsdDefinitionLoader] Returning latest import URI
[https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Se
rvice?xsd=1]
10:07:30,417 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/xop.xsd with targetNamespace http://www.w3.org/2004/08/xop/include
10:07:30,427 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/XMLSchema.xsd with targetNamespace http://www.w3.org/2001/XMLSchema
10:07:30,428 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/xml.xsd with targetNamespace http://www.w3.org/XML/1998/namespace
```

10:07:30,428 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/swaref.xsd with targetNamespace http://ws-i.org/profiles/basic/1.1/xsd
10:07:30,429 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/xmime200505.xsd with targetNamespace http://www.w3.org/2005/05/xmlmime
10:07:30,429 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/xmime200411.xsd with targetNamespace http://www.w3.org/2004/11/xmlmime
10:07:30,430 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/soapEnvelope.xsd with targetNamespace http://schemas.xmlsoap.org/soap/envelope/
10:07:30,431 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/soapEncoding.xsd with targetNamespace http://schemas.xmlsoap.org/soap/encoding/
10:07:30,432 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/soapEnvelope12.xsd with targetNamespace http://www.w3.org/2003/05/soap-envelope
10:07:30,433 INFO [SchemaUtils] Added default schema from
file:/T:/TestFramework/SoapUI-4.6.2/bin/soapui-4.6.2.jar!/com/eviware/soapui/resources/
xsds/soapEncoding12.xsd with targetNamespace http://www.w3.org/2003/05/soap-encoding
10:07:30,433 INFO [SchemaUtils] Loading schema types from
[https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Ser
vice?WSDL]
10:07:30,433 INFO [SchemaUtils] Getting schema
https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Ser
vice?WSDL
10:07:30,446 INFO [SchemaUtils] Getting schema
https://127.0.0.1:18202/MerchantPOSAPIFacadeBean_v1_9_/MerchantPOSAPIFacadeBean_v1_9_Ser
vice?xsd=1
10:07:30,649 DEBUG [AbstractDefinitionContext] Loaded Definition: ok
10:07:30,703 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:30,703 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:07:30,703 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:07:30,703 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:30,709 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:07:30,851 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:30,852 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:30,852 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN
10:07:30,859 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:07:30,997 INFO [SoapUITestCaseRunner] running step [Delay]
10:07:41,014 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC001(VB)-
Success(C01)], time taken: 17586ms, status: FINISHED
10:07:41,048 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC002(VB)-
Success(C01)]
10:07:41,048 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:07:41,418 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:41,418 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:41,433 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:07:41,441 INFO [SoapUITestCaseRunner] running step [W-Login]
10:07:41,629 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:07:41,636 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:07:41,647 INFO [SoapUITestCaseRunner] running step [W-GetToken]
10:07:41,857 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:41,862 INFO [SoapUITestCaseRunner] running step [X-Token]
10:07:41,869 INFO [SoapUITestCaseRunner] running step [P-GetSelections(Err300)]
10:07:42,060 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:42,060 INFO [SoapUITestCaseRunner] Assertion [Contains] has status UNKNOWN
10:07:42,072 INFO [SoapUITestCaseRunner] running step [W-ScanQR(PocketList)]
10:07:42,378 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID

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10:07:42,385 INFO [SoapUITestCaseRunner] running step [W-SelectPocket]
10:07:42,682 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:07:42,699 INFO [SoapUITestCaseRunner] running step [P-GetSelections]
10:07:42,898 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:42,898 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:42,906 INFO [SoapUITestCaseRunner] running step [3000]
10:07:44,916 INFO [SoapUITestCaseRunner] running step [P-RequestAuth]
10:07:45,279 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status UNKNOWN
10:07:45,279 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status
UNKNOWN
10:07:45,279 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:07:45,279 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:45,286 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:07:45,529 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:45,529 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:07:45,529 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:07:45,529 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:45,535 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:07:45,655 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:45,656 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:45,656 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN
10:07:45,660 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:07:45,841 INFO [SoapUITestCaseRunner] running step [Delay]
10:07:55,877 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC002(VB)-
Success(C01)], time taken: 14621ms, status: FINISHED
10:07:55,902 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC003(VB)-
Success(C01)]
10:07:55,902 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:07:56,047 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:56,048 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:56,053 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:07:56,062 INFO [SoapUITestCaseRunner] running step [P-GetToken-
GET_TRANSACTION_INFO_BY_POS]
10:07:56,207 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:56,207 INFO [SoapUITestCaseRunner] Assertion [Not Contains] has status VALID
10:07:56,207 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:56,216 INFO [SoapUITestCaseRunner] running step [X-Token-GETTX]
10:07:56,226 INFO [SoapUITestCaseRunner] running step [W-Login]
10:07:56,399 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:07:56,404 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:07:56,412 INFO [SoapUITestCaseRunner] running step [W-ScanQR-GetTx]
10:07:57,847 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:57,851 INFO [SoapUITestCaseRunner] running step [X-TransactionId-ScanQR-GetTx]
10:07:57,876 INFO [SoapUITestCaseRunner] running step [W-SelectTransaction]
10:07:58,206 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:58,214 INFO [SoapUITestCaseRunner] running step [P-GetTxInfo]
10:07:59,242 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:59,242 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status
UNKNOWN
10:07:59,243 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:07:59,249 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:07:59,696 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:59,696 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:07:59,696 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:07:59,696 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:59,711 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:07:59,879 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:07:59,879 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:07:59,880 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN

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10:07:59,890 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:08:00,075 INFO [SoapUITestCaseRunner] running step [Delay]
10:08:10,093 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC003(VB)-
Success(C01)], time taken: 13976ms, status: FINISHED
10:08:10,121 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC004(VB)-
Success(C01)]
10:08:10,122 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:08:10,263 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:10,264 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:10,269 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:08:10,277 INFO [SoapUITestCaseRunner] running step [W-Login]
10:08:10,409 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:08:10,417 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:08:10,429 INFO [SoapUITestCaseRunner] running step [W-GetToken]
10:08:10,564 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:10,571 INFO [SoapUITestCaseRunner] running step [X-Token]
10:08:10,582 INFO [SoapUITestCaseRunner] running step [P-GetTxInfo(Err301)]
10:08:11,145 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:11,147 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:08:11,147 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status UNKNOWN
10:08:11,147 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:11,154 INFO [SoapUITestCaseRunner] running step [W-ScanQR-GetTx(TxList)]
10:08:12,896 INFO [SoapUITestCaseRunner] Assertion [Contains] has status UNKNOWN
10:08:12,909 INFO [SoapUITestCaseRunner] running step [X-flowId]
10:08:12,921 INFO [SoapUITestCaseRunner] running step [W-SelectTransaction]
10:08:13,104 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:13,112 INFO [SoapUITestCaseRunner] running step [P-GetTxInfo]
10:08:13,323 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:13,324 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status
UNKNOWN
10:08:13,324 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:08:13,335 INFO [SoapUITestCaseRunner] running step [X-transactionId]
10:08:13,346 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:08:13,723 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:13,723 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:08:13,724 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:08:13,724 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:13,747 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:08:13,863 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:13,864 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:13,864 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN
10:08:13,873 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:08:14,004 INFO [SoapUITestCaseRunner] running step [Delay]
10:08:24,037 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC004(VB)-
Success(C01)], time taken: 13364ms, status: FINISHED
10:08:24,058 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC005(VB)-
Success(C01)]
10:08:24,058 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:08:24,387 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:24,388 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:24,395 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:08:24,406 INFO [SoapUITestCaseRunner] running step [P-GetToken-GET_WALLET_ID_BY_POS]
10:08:24,591 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:24,591 INFO [SoapUITestCaseRunner] Assertion [Not Contains] has status VALID
10:08:24,591 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:24,600 INFO [SoapUITestCaseRunner] running step [X-Token-GETTX]
10:08:24,615 INFO [SoapUITestCaseRunner] running step [W-Login]
10:08:24,766 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:08:24,773 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:08:24,783 INFO [SoapUITestCaseRunner] running step [W-ScanQR-GetWalletId]

10:08:24,954 INFO [SoapUITestCaseRunner] Assertion [Contains] has status UNKNOWN
10:08:24,962 INFO [SoapUITestCaseRunner] running step [X-TransactionId-ScanQR-GetTx]
10:08:24,970 INFO [SoapUITestCaseRunner] running step [P-GetWalletId]
10:08:25,146 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:25,146 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:08:25,146 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:08:25,152 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:08:25,321 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:25,321 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:08:25,321 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:08:25,321 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:25,338 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:08:25,493 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:25,494 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:25,494 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN
10:08:25,506 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:08:25,633 INFO [SoapUITestCaseRunner] running step [Delay]
10:08:35,662 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC005(VB)-
Success(C01)], time taken: 11451ms, status: FINISHED
10:08:35,686 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC006(VB)-
Success(C01)]
10:08:35,686 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:08:36,009 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:36,009 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:36,017 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:08:36,025 INFO [SoapUITestCaseRunner] running step [W-Login]
10:08:36,173 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:08:36,177 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:08:36,183 INFO [SoapUITestCaseRunner] running step [W-GetToken]
10:08:36,673 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:36,679 INFO [SoapUITestCaseRunner] running step [X-Token]
10:08:36,687 INFO [SoapUITestCaseRunner] running step [P-GetWalletId]
10:08:36,866 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:36,866 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:08:36,866 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:08:36,866 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:36,874 INFO [SoapUITestCaseRunner] running step [W-ScanQR-
GetWalletId(ReturnTxId)]
10:08:37,063 INFO [SoapUITestCaseRunner] Assertion [Status-3] has status VALID
10:08:37,063 INFO [SoapUITestCaseRunner] Assertion [Status-1] has status UNKNOWN
10:08:37,069 INFO [SoapUITestCaseRunner] running step [X-transactionId]
10:08:37,075 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:08:37,918 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:37,918 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:08:37,918 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:08:37,918 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:37,928 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:08:38,089 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:38,089 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:38,089 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN
10:08:38,096 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:08:38,223 INFO [SoapUITestCaseRunner] running step [Delay]
10:08:53,261 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC006(VB)-
Success(C01)], time taken: 17433ms, status: FINISHED
10:08:53,287 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC007(VB)-
Success(C01)]
10:08:53,287 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:08:53,564 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:53,564 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID


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10:08:53,581 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:08:53,593 INFO [SoapUITestCaseRunner] running step [P-GetToken]
10:08:53,895 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:53,895 INFO [SoapUITestCaseRunner] Assertion [Not Contains] has status VALID
10:08:53,895 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:53,906 INFO [SoapUITestCaseRunner] running step [X-Token]
10:08:53,917 INFO [SoapUITestCaseRunner] running step [W-Login]
10:08:54,201 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:08:54,208 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:08:54,217 INFO [SoapUITestCaseRunner] running step [W-ScanQR-NoQuickpay]
10:08:54,896 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:54,905 INFO [SoapUITestCaseRunner] running step [W-SelectPocket]
10:08:55,097 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:08:55,121 INFO [SoapUITestCaseRunner] running step [P-GetSelections]
10:08:55,312 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:08:55,312 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:08:55,329 INFO [SoapUITestCaseRunner] running step [5000]
10:08:57,338 INFO [SoapUITestCaseRunner] running step [P-RequestAuth]
10:09:01,877 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status UNKNOWN
10:09:01,878 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status
UNKNOWN
10:09:01,878 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:09:01,878 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:01,896 INFO [SoapUITestCaseRunner] running step [X-AuthInfo]
10:09:01,910 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:09:02,109 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:02,110 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:09:02,110 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:09:02,110 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:02,121 INFO [SoapUITestCaseRunner] running step [15000]
10:09:12,126 INFO [SoapUITestCaseRunner] running step [P-StandardRefund]
10:09:12,465 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:12,465 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:09:12,465 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:09:12,476 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:09:12,664 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:12,664 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:12,664 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN
10:09:12,671 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:09:12,881 INFO [SoapUITestCaseRunner] running step [Delay]
10:09:22,894 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC007(VB)-
Success(C01)], time taken: 29069ms, status: FINISHED
10:09:22,945 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC008(VB)-
Success(C01)]
10:09:22,945 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:09:23,267 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:23,267 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:23,279 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:09:23,298 INFO [SoapUITestCaseRunner] running step [P-GetToken]
10:09:23,839 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:23,839 INFO [SoapUITestCaseRunner] Assertion [Not Contains] has status VALID
10:09:23,839 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:23,846 INFO [SoapUITestCaseRunner] running step [X-Token]
10:09:23,852 INFO [SoapUITestCaseRunner] running step [W-Login]
10:09:24,010 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:09:24,014 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:09:24,019 INFO [SoapUITestCaseRunner] running step [W-ScanQR-NoQuickpay]
10:09:24,218 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:24,225 INFO [SoapUITestCaseRunner] running step [W-SelectPocket]
10:09:24,426 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID

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10:09:24,434 INFO [SoapUITestCaseRunner] running step [P-GetSelections]
10:09:24,631 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:24,631 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:24,641 INFO [SoapUITestCaseRunner] running step [5000]
10:09:26,648 INFO [SoapUITestCaseRunner] running step [P-RequestAuth]
10:09:33,856 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status UNKNOWN
10:09:33,856 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status UNKNOWN
10:09:33,856 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:09:33,857 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:33,879 INFO [SoapUITestCaseRunner] running step [X-AuthInfo]
10:09:33,890 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:09:34,286 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:34,287 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:09:34,287 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:09:34,287 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:34,308 INFO [SoapUITestCaseRunner] running step [15000]
10:09:44,323 INFO [SoapUITestCaseRunner] running step [P-PostVoid]
10:09:48,294 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:48,294 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:09:48,294 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:09:48,302 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:09:48,425 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:48,425 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:48,425 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status UNKNOWN
10:09:48,436 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:09:48,584 INFO [SoapUITestCaseRunner] running step [10000]
10:09:58,604 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC008(VB)-Success(C01)], time taken: 35435ms, status: FINISHED
10:09:58,631 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC009(VB)-Success(C01)]
10:09:58,631 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:09:58,765 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:58,765 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:58,769 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:09:58,773 INFO [SoapUITestCaseRunner] running step [P-GetToken]
10:09:58,914 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:58,914 INFO [SoapUITestCaseRunner] Assertion [Not Contains] has status VALID
10:09:58,914 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:58,920 INFO [SoapUITestCaseRunner] running step [X-Token]
10:09:58,925 INFO [SoapUITestCaseRunner] running step [W-Login]
10:09:59,086 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:09:59,093 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:09:59,101 INFO [SoapUITestCaseRunner] running step [W-ScanQR-NoQuickpay]
10:09:59,363 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:59,379 INFO [SoapUITestCaseRunner] running step [W-SelectPocket]
10:09:59,629 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:09:59,638 INFO [SoapUITestCaseRunner] running step [P-GetSelections]
10:09:59,852 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:09:59,852 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:09:59,857 INFO [SoapUITestCaseRunner] running step [3000]
10:10:01,861 INFO [SoapUITestCaseRunner] running step [P-RequestAuth]
10:10:02,224 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status UNKNOWN
10:10:02,224 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status UNKNOWN
10:10:02,224 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:10:02,224 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:02,241 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:10:02,710 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:02,710 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID

10:10:02,710 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:10:02,710 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:02,714 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:10:02,856 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:02,856 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:02,856 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN
10:10:02,862 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:10:02,993 INFO [SoapUITestCaseRunner] running step [Delay]
10:10:13,010 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC009(VB)-
Success(C01)], time taken: 14227ms, status: FINISHED
10:10:13,011 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC010(VB)-
Success(C01)]
10:10:13,012 INFO [SoapUITestCaseRunner] running step [W-Login]
10:10:13,236 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:13,245 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:10:13,255 INFO [SoapUITestCaseRunner] running step [W-GetToken - Request]
10:10:13,472 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:13,479 INFO [SoapUITestCaseRunner] running step [X-TransactionToken]
10:10:13,488 INFO [SoapUITestCaseRunner] running step [W-GetTransactions]
10:10:14,637 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:14,647 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:10:14,812 INFO [SoapUITestCaseRunner] Assertion [Contains] has status UNKNOWN
10:10:14,822 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC010(VB)-
Success(C01)], time taken: 1705ms, status: FINISHED
10:10:14,848 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC101(VB)-
CloseTxnByPOS]
10:10:14,849 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:10:15,218 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:15,218 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:15,230 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:10:15,245 INFO [SoapUITestCaseRunner] running step [P-GetToken]
10:10:15,395 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:15,395 INFO [SoapUITestCaseRunner] Assertion [Not Contains] has status VALID
10:10:15,395 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:15,401 INFO [SoapUITestCaseRunner] running step [X-Token]
10:10:15,407 INFO [SoapUITestCaseRunner] running step [W-Login]
10:10:15,556 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:10:15,565 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:10:15,573 INFO [SoapUITestCaseRunner] running step [W-ScanQR-NoQuickpay]
10:10:15,814 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:15,821 INFO [SoapUITestCaseRunner] running step [W-GetPockets - Request]
10:10:16,044 INFO [SoapUITestCaseRunner] running step [W-SelectPocket]
10:10:16,287 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:10:16,295 INFO [SoapUITestCaseRunner] running step [P-GetSelections]
10:10:16,531 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:16,531 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:16,541 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:10:16,789 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:16,789 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:10:16,789 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:10:16,789 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:16,799 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:10:16,983 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:16,983 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:16,983 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status
UNKNOWN
10:10:16,995 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:10:17,211 INFO [SoapUITestCaseRunner] running step [Delay]
10:10:27,216 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC101(VB)-
CloseTxnByPOS], time taken: 12224ms, status: FINISHED

10:10:27,240 INFO [SoapUITestCaseRunner] Running SoapUI testcase [UC102(VB)-Success(C01)(Reversal)]
10:10:27,240 INFO [SoapUITestCaseRunner] running step [P-StartInteraction]
10:10:27,388 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:27,388 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:27,396 INFO [SoapUITestCaseRunner] running step [X-InteractionId]
10:10:27,411 INFO [SoapUITestCaseRunner] running step [P-GetToken]
10:10:27,546 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:27,546 INFO [SoapUITestCaseRunner] Assertion [Not Contains] has status VALID
10:10:27,546 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:27,552 INFO [SoapUITestCaseRunner] running step [X-Token]
10:10:27,562 INFO [SoapUITestCaseRunner] running step [W-Login]
10:10:27,707 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:10:27,715 INFO [SoapUITestCaseRunner] running step [X-sessionId]
10:10:27,725 INFO [SoapUITestCaseRunner] running step [W-ScanQR-NoQuickpay]
10:10:27,958 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:27,976 INFO [SoapUITestCaseRunner] running step [W-SelectPocket]
10:10:28,185 INFO [SoapUITestCaseRunner] Assertion [ErrorStatus1] has status VALID
10:10:28,196 INFO [SoapUITestCaseRunner] running step [P-GetSelections]
10:10:28,391 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:28,392 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:28,401 INFO [SoapUITestCaseRunner] running step [P-RequestAuth]
10:10:33,895 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status UNKNOWN
10:10:33,896 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status UNKNOWN
10:10:33,896 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:10:33,896 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:33,914 INFO [SoapUITestCaseRunner] running step [5000]
10:10:48,922 INFO [SoapUITestCaseRunner] running step [PropertyTransfer 1]
10:10:48,934 INFO [SoapUITestCaseRunner] running step [P-ReverseAuth]
10:10:49,877 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:49,878 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:49,900 INFO [SoapUITestCaseRunner] running step [P-CloseTxn]
10:10:50,281 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:50,281 INFO [SoapUITestCaseRunner] Assertion [Schema Compliance] has status VALID
10:10:50,281 INFO [SoapUITestCaseRunner] Assertion [Not SOAP Fault] has status VALID
10:10:50,281 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:50,308 INFO [SoapUITestCaseRunner] running step [P-EndInteraction]
10:10:50,475 INFO [SoapUITestCaseRunner] Assertion [SOAP Response] has status VALID
10:10:50,475 INFO [SoapUITestCaseRunner] Assertion [Contains] has status VALID
10:10:50,475 INFO [SoapUITestCaseRunner] Assertion [FAILED ASSERTION] has status UNKNOWN
10:10:50,488 INFO [SoapUITestCaseRunner] running step [W-Logout]
10:10:50,618 INFO [SoapUITestCaseRunner] running step [15000]
10:11:00,624 INFO [SoapUITestCaseRunner] Finished running SoapUI testcase [UC102(VB)-Success(C01)(Reversal)], time taken: 33139ms, status: FINISHED
10:11:00,624 INFO [SoapUITestCaseRunner] TestSuite [GMPP-Success] finished with status [FINISHED] in 538784ms

SoapUI 4.6.2 TestCaseRunner Summary

Time Taken: 538732ms
Total TestSuites: 1
Total TestCases: 13 (0 failed)
Total TestSteps: 177
Total Request Assertions: 227
Total Failed Assertions: 0
Total Exported Results: 177

Mass Updates outside SoapUI

Mass updates in SoapUi can be absolutely brutal. Try XMLNotepad2007 or Notepad++

Updating Property Transfers

Search for the part in bold, then add the OLD var for SEARCH

Use the NEW var for the REPLACE field

Search

```
<con:targetType>OrigTerminalLocalDate</con:targetType>  
<con:targetStep>#TestSuite#</con:targetStep>
```

Copy from file to SEARCH

```
<con:targetType>OrigTerminalLocalDate</con:targetType>  
<con:targetStep>#TestSuite#</con:targetStep>
```

Paste to REPLACE

```
<con:targetType>M-OrigTerminalLocalDate</con:targetType>  
<con:targetStep>#TestSuite#</con:targetStep>
```

Replace ALL

The larger the search string, the 'safer' the update will be .

It might require more than one parse, but it will be quicker in the long run if mistakes are avoided.

NEXT HEADER
