

Test Case Details

Project : Echo Aptumo
Application : AU Aptumo
Test Case : Bill Transfer - Transfer unpaid bills on other contract of same account
Description :
Data Tag : Summer20_Om
Machine Name : Shivam-Parashar
OS : Windows
Browser : Chrome(98.0.4758.102)
User Name : Shivam.echo@bqurious.com
Run Name : Test3
Run Date : 2022-03-05 05:40:15.0
Execution Status : **PASS**

- 1 Concatenate String <https://echo-summer20-dev-ed.lightning.force.com> and String </lightning/page/home> and copy result into variable homeURL **PASS**

First string <https://echo-summer20-dev-ed.lightning.force.com> and second string </lightning/page/home> concatenated and copied in variable homeURL

- 2 Launch URL homeURL **PASS**

<https://echo-summer20-dev-ed.lightning.force.com/lightning/page/home> launched successfully

- 3 Copy value <https://echo-summer20-dev-ed.lightning.force.com> between left boundary and right boundary to Variable baseUrl as String **PASS**

String value <https://echo-summer20-dev-ed.lightning.force.com> copied in variable baseUrl

- 4 If alert exists Then. **PASS**

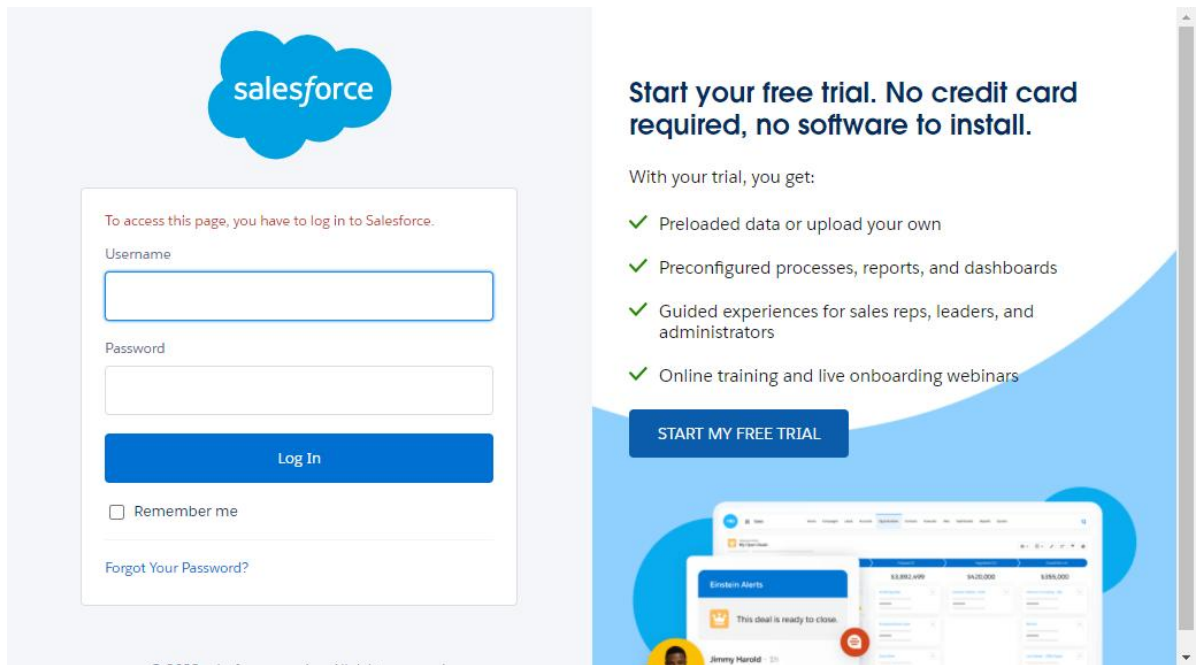
Alert not found even after waiting for 10 seconds. Else part will be executed, if mentioned

5 Condition End PASS

endIf executed successfully

6 If element (App Launcher Icon) is not visible Then PASS

Returned True

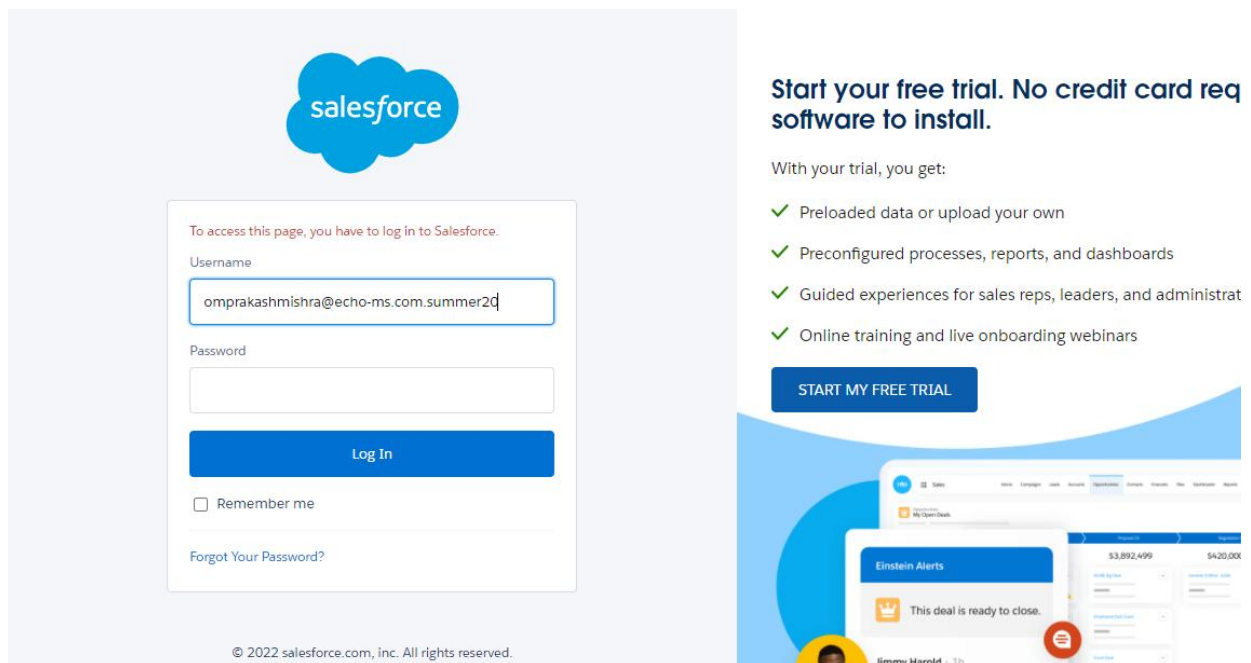


7 Maximize the browser PASS

Browser window maximized

8 Enter omprakashmishra@echo-ms.com.summer20 in Element Username on screen Login PASS

Set value omprakashmishra@echo-ms.com.summer20 successfully



9 Enter ***** in Element Password on screen Login

PASS

Set value ***** successfully

10 Click on Login on screen Login

PASS

Click performed successfully

11 Condition End

PASS

endIf executed successfully

12 Create a Random Alphabetic String

PASS

Generated String 'AKz7GnmR8KJ' and stored in randomUUID

*This is use for User account

13 Copy value Owner between left boundary and right boundary to Variable UserType as String

PASS

String value Owner copied in variable UserType

14 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/oauth2/token with path

PASS

POST request executed successfully with response : HTTP/1.1 200 OK

15	To find key access_token in source {{_bq_response_data_}} and store in variable token. Value 00DB00000005vDT!AQoAQKCuR4Mgnxujo9lfa7tju_Dvxt8Tnmz.UJKaOz_tAR.3.xTT.NVZaalzrFHC0rNSYBMcYZNnGlxr1sXnx50khQ.VGFW. for jsonpath : access_token stored in variable token	PASS
16	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Device__c with path POST request executed successfully with response : HTTP/1.1 201 Created	PASS
17	To find key id in source {{_bq_response_data_}} and store in variable deviceId. Value a18B00000000ukuRIAQ for jsonpath : id stored in variable deviceId	PASS
18	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Location__c with path POST request executed successfully with response : HTTP/1.1 201 Created	PASS
19	To find key id in source {{_bq_response_data_}} and store in variable locationId. Value a1gB00000000LUINIAW for jsonpath : id stored in variable locationId	PASS
20	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__SupplyPoint__c with path POST request executed successfully with response : HTTP/1.1 201 Created	PASS
21	To find key id in source {{_bq_response_data_}} and store in variable supplyPointId. Value a2cB00000000PvgyIAC for jsonpath : id stored in variable supplyPointId	PASS
22	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__SupplyPointDevice__c with path POST request executed successfully with response : HTTP/1.1 201 Created	PASS

23	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableService__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
24	To find key id in source { {_bq_response_data_} } and store in variable availableWaterServiceId.	PASS
	Value a0CB0000008tCKaMAM for jsonpath : id stored in variable availableWaterServiceId	
25	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableBundle__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
26	To find key id in source { {_bq_response_data_} } and store in variable waterBundleId.	PASS
	Value a08B000000MXpY5IAL for jsonpath : id stored in variable waterBundleId	
27	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableService__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
28	To find key id in source { {_bq_response_data_} } and store in variable availableSewerageServiceId.	PASS
	Value a0CB0000008tCKfMAM for jsonpath : id stored in variable availableSewerageServiceId	
29	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableBundle__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	

30	To find key id in source { {_bq_response_data_} } and store in variable sewerageBundleId.	PASS
	Value a08B000000MXpYAIA1 for jsonpath : id stored in variable sewerageBundleId	
31	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Reading__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
32	Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Location__c/{locationId} with path	PASS
	GET request executed successfully with response : HTTP/1.1 200 OK	
33	To find key Apt_AU__LoadReference__c in source { {_bq_response_data_} } and store in variable location.	PASS
	Value LOC-000005461 for jsonpath : Apt_AU__LoadReference__c stored in variable location	
34	Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__SupplyPoint__c/{supplyPointId} with path	PASS
	GET request executed successfully with response : HTTP/1.1 200 OK	
35	To find key Name in source { {_bq_response_data_} } and store in variable supplyPointNumber.	PASS
	Value SP-000005527 for jsonpath : Name stored in variable supplyPointNumber	
36	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Account with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
37	To find key id in source { {_bq_response_data_} } and store in variable accountId.	PASS
	Value 001B000001PC2NoIAL for jsonpath : id stored in variable accountId	

38	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Contact with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
39	To find key id in source { {_bq_response_data_} } and store in variable contactId.	PASS
	Value 003B000000KpmP1IAJ for jsonpath : id stored in variable contactId	
40	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__LocationOccupant__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
41	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__BillingContract__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
42	To find key id in source { {_bq_response_data_} } and store in variable contractId.	PASS
	Value a0dB0000001OKNJIA4 for jsonpath : id stored in variable contractId	
43	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Service__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
44	To find key id in source { {_bq_response_data_} } and store in variable waterServiceId.	PASS
	Value a2QB00000001yL52MAE for jsonpath : id stored in variable waterServiceId	
45	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Service__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	

46 To find key id in source { {_bq_response_data_} } and store in variable sewerageServiceId. PASS

Value a2QB0000001yL57MAE for jsonpath : id stored in variable sewerageServiceId

47 Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableBundle__c/{ {sewerageBundleId} }/Apt_AU__AvailableServiceItems__r/ with path PASS

GET request executed successfully with response : HTTP/1.1 200 OK

48 To find key records[0].Id in source { {_bq_response_data_} } and store in variable sewerageServiceItem. PASS

Value a0AB00000005QiMCMA0 for jsonpath : records[0].Id stored in variable sewerageServiceItem

49 To find key records[0].Apt_AU__ServiceItemType__c in source { {_bq_response_data_} } and store in variable sewerageServiceItemType. PASS

Value a2MB000000022P5DMAU for jsonpath : records[0].Apt_AU__ServiceItemType__c stored in variable sewerageServiceItemType

50 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__ServiceItem__c with path PASS

POST request executed successfully with response : HTTP/1.1 201 Created

51 Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableBundle__c/{ {waterBundleId} }/Apt_AU__AvailableServiceItems__r/ with path PASS

GET request executed successfully with response : HTTP/1.1 200 OK

52 To find key records[0].Id in source { {_bq_response_data_} } and store in variable waterServiceItem1. PASS

Value a0AB00000005QiM7MAK for jsonpath : records[0].Id stored in variable waterServiceItem1

53 To find key records[1].Id in source {{_bq_response_data_}} and store in variable waterServiceItem2. **PASS**

Value a0AB0000005QiM8MAK for jsonpath : records[1].Id stored in variable waterServiceItem2

54 To find key records[0].Apt_AU__ServiceItemType__c in source {{_bq_response_data_}} and store in variable waterServiceItemType1. **PASS**

Value a2MB0000001pUqHMAU for jsonpath : records[0].
Apt_AU__ServiceItemType__c stored in variable waterServiceItemType1

55 To find key records[1].Apt_AU__ServiceItemType__c in source {{_bq_response_data_}} and store in variable waterServiceItemType2. **PASS**

Value a2MB00000022P58MAE for jsonpath : records[1].
Apt_AU__ServiceItemType__c stored in variable waterServiceItemType2

56 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__ServiceItem__c with path **PASS**

POST request executed successfully with response : HTTP/1.1 201 Created

57 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__ServiceItem__c with path **PASS**

POST request executed successfully with response : HTTP/1.1 201 Created

58 Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__BillingContract__c/{{contractId}} with path **PASS**

GET request executed successfully with response : HTTP/1.1 200 OK

59 To find key Name in source {{_bq_response_data_}} and store in variable billingContractNumber. **PASS**

Value CON-00005704 for jsonpath : Name stored in variable
billingContractNumber

60 Launch URL {{baseUrl}}/lightning/r/Apt_AU__Location__c/{{locationId}}/view PASS

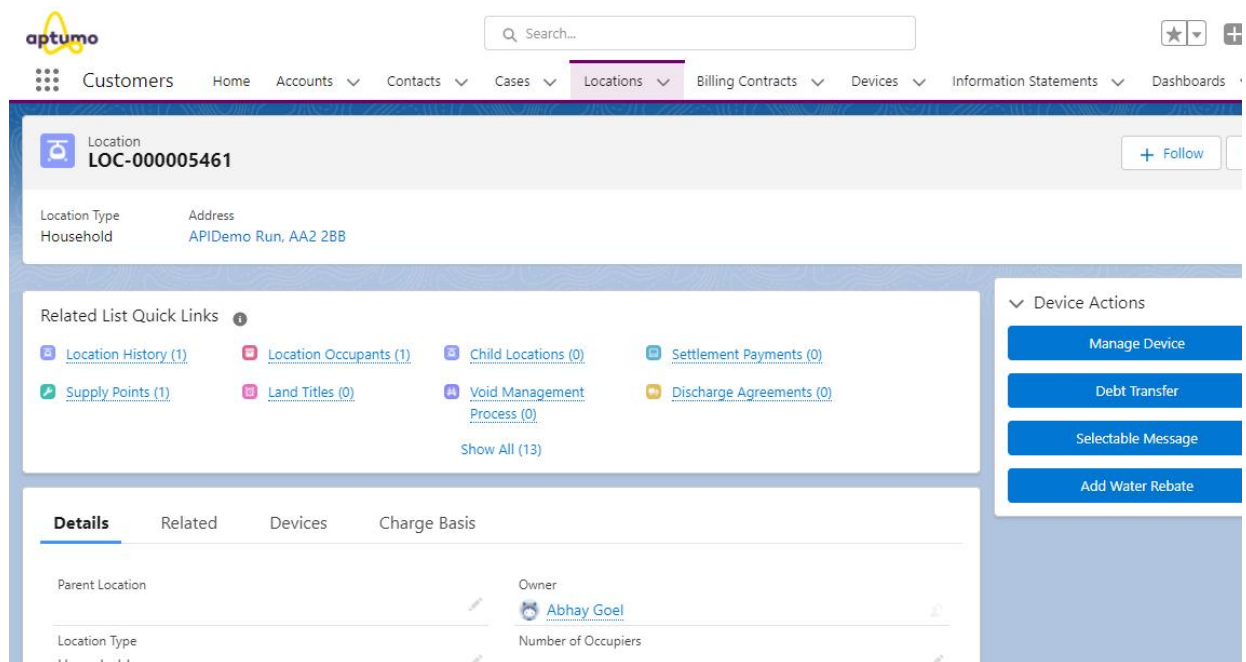
https://echo-summer20-dev-ed.lightning.force.com/lightning/r/Apt_AU__Location__c/a1gB0000000LUINIAW/view launched successfully

61 Scroll the Device-Tab to view on to the screen PASS

Element scrolled into visible screen

62 Verify Device-Tab is visible on the screen LOC. PASS

Element is visible



63 Click on Device-Tab on screen LOC PASS

Click performed successfully

*Click on the Device tab

64 Copy the cell value, in the variable deviceNumber from table Device Number, located at column DEVICE NO. and row number 1. PASS

Table cell value DEV-000005547 copied in variable deviceNumber

*Copy the device number

The screenshot shows the Aptumo web application interface. At the top, there is a search bar and a navigation menu with options like Customers, Home, Accounts, Contacts, Cases, Locations (selected), Billing Contracts, Devices, Information Statements, and Dashboards. Below the navigation, the main content area displays the location details for 'LOC-000005461'. It includes a 'Location Type' of 'Household' and an 'Address' of 'APIDemo Run, AA2 2BB'. There is a '+ Follow' button. Below this, a 'Related List Quick Links' section shows various links like 'Location History (1)', 'Location Occupants (1)', 'Child Locations (0)', 'Settlement Payments (0)', 'Supply Points (1)', 'Land Titles (0)', 'Void Management Process (0)', and 'Discharge Agreements (0)'. A 'Show All (13)' link is also present. On the right side, there is a 'Device Actions' panel with buttons for 'Manage Device', 'Debt Transfer', 'Selectable Message', and 'Add Water Rebate'. At the bottom, there is a 'Details' tab with a sub-tab 'Devices' selected. Below this, a table titled 'Devices (1)' is shown with columns: DEVICE NO., DEVICE TYPE, SERIAL NO., ACTIVE, DEVICE TYPE, and SERVICE TYPE. The table contains one row with the following data: DEVICE NO. DEV-000005547, DEVICE TYPE Kent - 20mm, SERIAL NO. AKz7GnmR8KJ, ACTIVE (checked), DEVICE TYPE Kent - 20mm, and SERVICE TYPE.

DEVICE NO.	DEVICE TYPE	SERIAL NO.	ACTIVE	DEVICE TYPE	SERVICE TYPE
DEV-000005547	Kent - 20mm	AKz7GnmR8KJ	<input checked="" type="checkbox"/>	Kent - 20mm	

65 To click in the table Device-Table cell at column SERIAL NO. and row 1 PASS

Click in table cell successfully

*Click on the serial number

66 Scroll the Add New Reading Button to view on to the screen PASS

Element scrolled into visible screen

67 if newReading is empty Then PASS

Returned True

*If stored variable newReading is empty then follow the below steps

68 Copy the cell value, in the variable lastReadingValue from table Device Reading Table, located at column ACTUAL DEVICE READING and row number 1. PASS

Table cell value 000 copied in variable lastReadingValue

*Copy the last reading value

69 Add the values and store it into variable newReading PASS

Value successfully add and result 100 stored in variable newReading

*Add Actual Device Reading (100 in this case) to the last reading value and store in variable newReading

70 Condition End

PASS

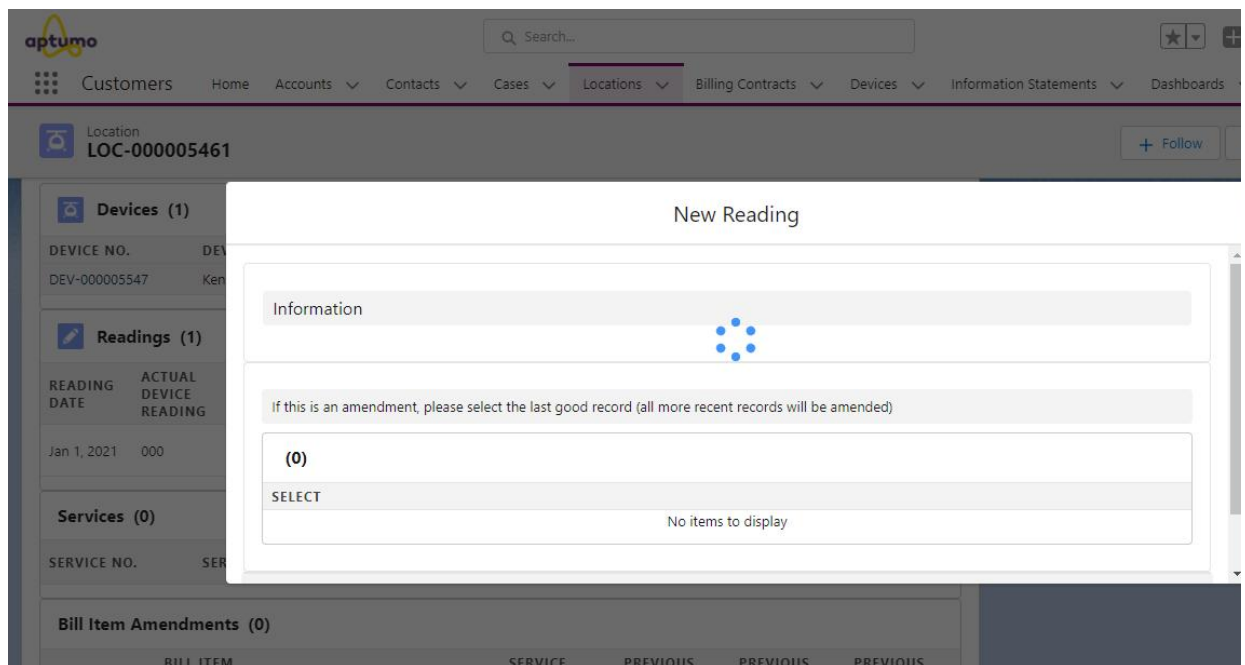
endIf executed successfully

71 Click on Add New Reading Button on screen LOC

PASS

Click performed successfully

*Click on New



72 if readingDate is empty Then

PASS

Returned True

73 Copy value Jan 31, 2021 between left boundary and right boundary to Variable readingDate as String

PASS

String value Jan 31, 2021 copied in variable readingDate

74 Condition End

PASS

endIf executed successfully

75 Enter readingDate in Element Reading Date on screen LOC

PASS

Set value Jan 31, 2021 successfully

[*Enter the Reading date](#)

The screenshot shows the 'New Reading' form in the aptumo application. The 'Reading Date' field is set to 'Jan 31, 2021'. The 'Actual Device Reading' field is empty. The 'Reading Type' is set to 'Tripped' and the 'Reading Method' is set to 'High Reading'. The 'Estimate' button is visible.

76 Enter newReading in Element Actual Device Reading on screen LOC

PASS

Set value 100 successfully

[*Enter the Actual Device Reading](#)

The screenshot shows the 'New Reading' form in the aptumo application. The 'Reading Date' field is set to 'Jan 31, 2021'. The 'Actual Device Reading' field is set to '100'. The 'Reading Type' is set to 'Tripped' and the 'Reading Method' is set to 'High Reading'. The 'Estimate' button is visible.

77 Reset the provided stored variable PASS

Provided variable name readingDate unset successfully.

78 Reset the provided stored variable PASS

Provided variable name newReading unset successfully.

79 Select Regular from Reading Type on screen LOC. PASS

Option with text Regular selected successfully

**Select the Reading Type as Regular*

80 Select Actual from Reading Method on screen LOC. PASS

Option with text Actual selected successfully

**Select the Reading Method as Actual*

81 Select Customer Reading from Reading Source on screen LOC. PASS

Option with text Customer Reading selected successfully

**Select the Reading Source as Cyclic Reading*

82 Select Billable from Billable Type on screen LOC. PASS

Option with text Billable selected successfully

**Select the Billing type as Billable*

Information

*Reading Date: Jan 31, 2021

*Actual Device Reading: 100

*Reading Type: Regular

*Reading Method: Actual

*Reading Source: Customer Reading

*Billable Type: Billable

Tripped: ☐

High Reading: ☐

[Estimate](#)

83 Scroll the Save New Reading to view on to the screen

PASS

Element scrolled into visible screen

84 To click on the element

PASS

Click performed successfully

*Click on Save

If this is an amendment, please select the last good record (all more recent records will be amended)

Readings (1)

SELECT	READING DATE	ACTUAL DEVICE READING	READING METHOD	READING TYPE	HIGH READING	GROSS CONSUMPTION	READING SOURCE	BILLABLE TYPE	TRIPPED	ALL SERVICES BILLED
+	Jan 1, 2021	000	Actual	Initial	<input type="checkbox"/>	0	Company Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>

[Cancel](#) [Save](#)

85 Launch URL `{{baseUrl}}/lightning/r/Apt_AU__BillingContract__c/{{contractId}}/view` PASS

https://echo-summer20-dev-ed.lightning.force.com/lightning/r/Apt_AU__BillingContract__c/a0dB0000001OKNJIA4/view launched successfully

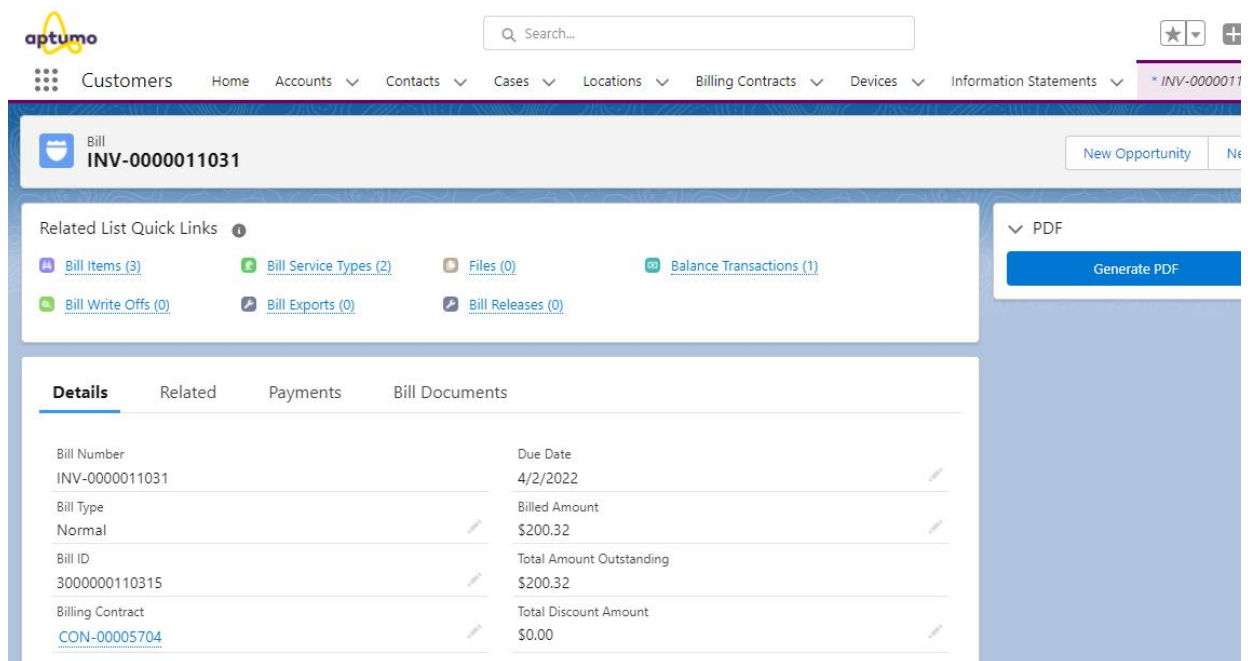
86 Click on Create Bill Button on screen CON PASS

Click performed successfully

*Click on Create Bill button

87 If element (Bill Invoice Number) is not visible Then PASS

Element is visible on the screen.Else part will be executed, if mentioned

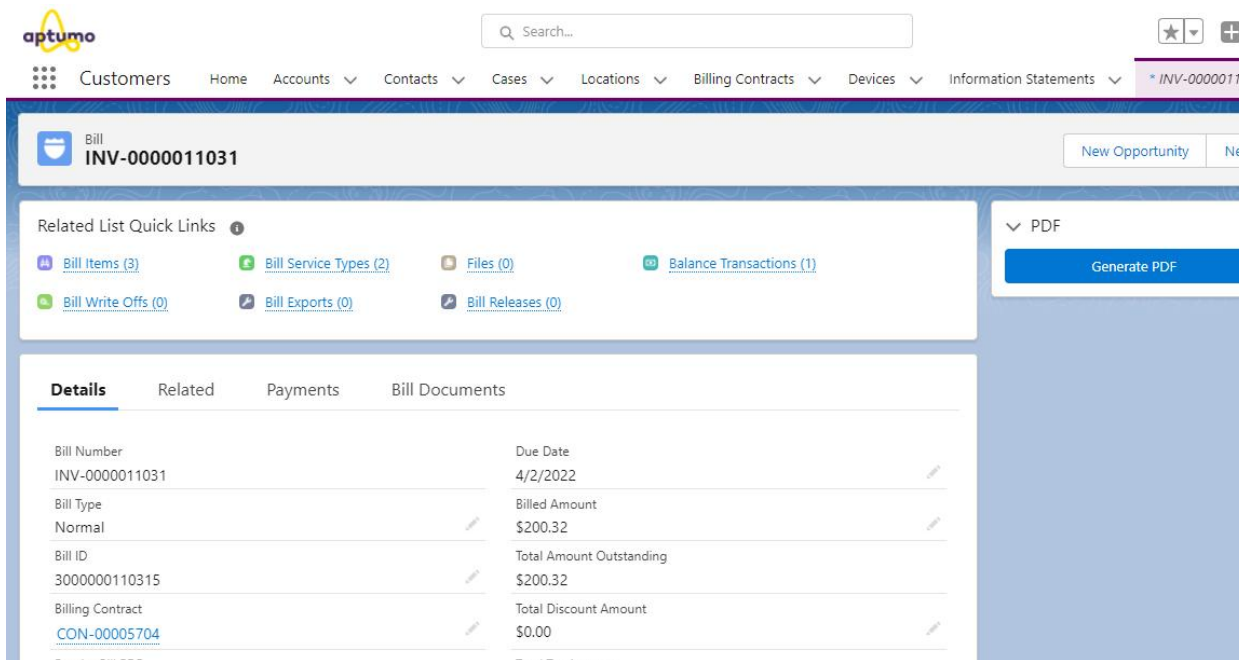


88 Condition End PASS

endIf executed successfully

89 Verify Bill Invoice Number is visible on the screen CON. PASS

Element is visible



90 Create a Random Alphabetic String

PASS

Generated String 'SdPzNu3p6s' and stored in randomUUID

91 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/oauth2/token with path

PASS

POST request executed successfully with response : HTTP/1.1 200 OK

92 To find key access_token in source {{_bq_response_data_}} and store in variable token.

PASS

Value 00DB00000005vDT!AQoAQKCuR4Mgnxujo9lfa7tju_Dvxt8Tnmz.UJKaOz_tAR.3.xTT.NVZaalzrFHC0rNSYBMcYZNnGlxlrsXnx50khQ.VGFW. for jsonpath : access_token stored in variable token

93 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Device__c with path

PASS

POST request executed successfully with response : HTTP/1.1 201 Created

94 To find key id in source {{_bq_response_data_}} and store in variable deviceId.

PASS

Value a18B0000000ukubIAA for jsonpath : id stored in variable deviceId

95	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Location__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
96	To find key id in source { { _bq_response_data_ } } and store in variable locationId.	PASS
	Value a1gB0000000LUIXIAW for jsonpath : id stored in variable locationId	
97	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__SupplyPoint__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
98	To find key id in source { { _bq_response_data_ } } and store in variable supplyPointId.	PASS
	Value a2cB0000000Pvh8IAC for jsonpath : id stored in variable supplyPointId	
99	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__SupplyPointDevice__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
100	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableService__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	
101	To find key id in source { { _bq_response_data_ } } and store in variable availableWaterServiceId.	PASS
	Value a0CB00000008tCKuMAM for jsonpath : id stored in variable availableWaterServiceId	
102	Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableBundle__c with path	PASS
	POST request executed successfully with response : HTTP/1.1 201 Created	

103 To find key id in source { {_bq_response_data_} } and store in variable waterBundleId. PASS

Value a08B000000MXpYPIA1 for jsonpath : id stored in variable waterBundleId

104 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableService__c with path PASS

POST request executed successfully with response : HTTP/1.1 201 Created

105 To find key id in source { {_bq_response_data_} } and store in variable availableSewerageServiceId. PASS

Value a0CB0000008tCKzMAM for jsonpath : id stored in variable availableSewerageServiceId

106 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__AvailableBundle__c with path PASS

POST request executed successfully with response : HTTP/1.1 201 Created

107 To find key id in source { {_bq_response_data_} } and store in variable sewerageBundleId. PASS

Value a08B000000MXpYUIA1 for jsonpath : id stored in variable sewerageBundleId

108 Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Reading__c with path PASS

POST request executed successfully with response : HTTP/1.1 201 Created

109 Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__Location__c/{locationId} with path PASS

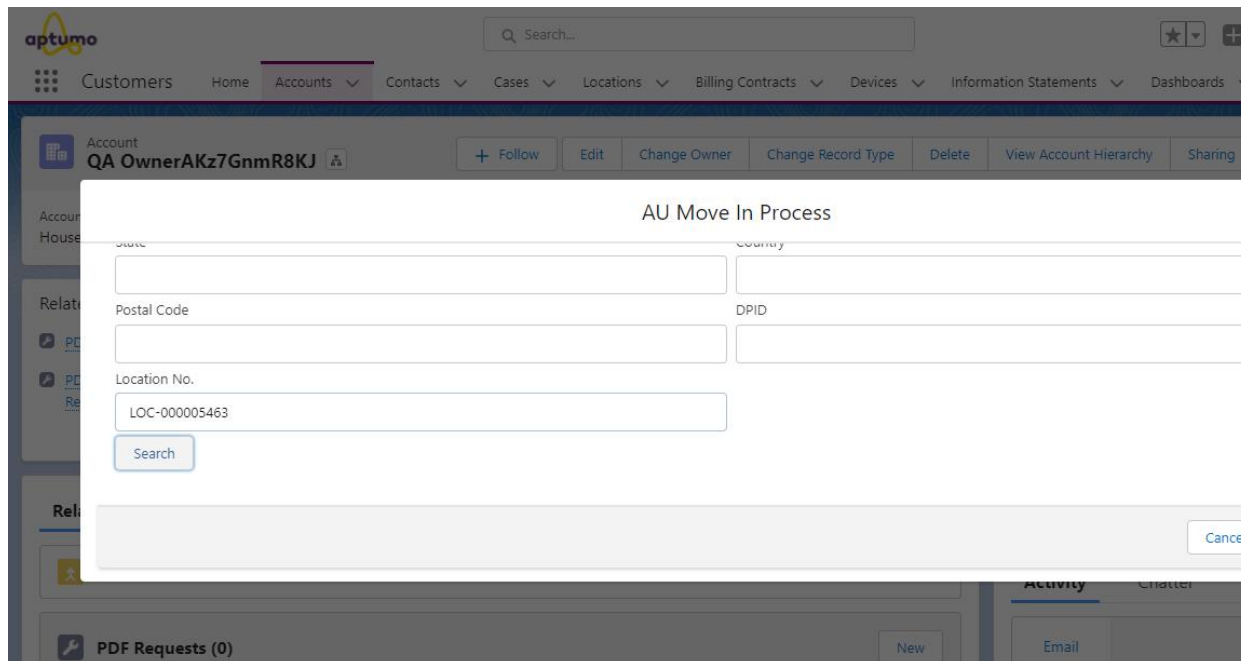
GET request executed successfully with response : HTTP/1.1 200 OK

110	To find key Apt_AU__LoadReference__c in source {{_bq_response_data_}} and store in variable location.	PASS
	Value LOC-000005463 for jsonpath : Apt_AU__LoadReference__c stored in variable location	
111	Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/subjects/Apt_AU__SupplyPoint__c/{{supplyPointId}} with path	PASS
	GET request executed successfully with response : HTTP/1.1 200 OK	
112	To find key Name in source {{_bq_response_data_}} and store in variable supplyPointNumber.	PASS
	Value SP-000005529 for jsonpath : Name stored in variable supplyPointNumber	
113	If element (AU Move In) is not visible Then	PASS
	Returned True	
114	Launch URL {{baseUrl}}/lightning/r/Account/{{accountId}}/view	PASS
	https://echo-summer20-dev-ed.lightning.force.com/lightning/r/Account/001B000001PC2NoIAL/view launched successfully	
115	Condition End	PASS
	endIf executed successfully	
116	Click on AU Move In Menu button on screen New This Week	PASS
	Click performed successfully	
	*Click on AU Move In	
117	Enter location in Element Location No on screen New This Week	PASS
	Set value LOC-000005463 successfully	
	*Enter the location number	

118 Press Tab Key

PASS

Key pressed successfully



119 Click on Search Location For Move in on screen LOC

PASS

Click performed successfully

120 Scroll the Next to Select Occupancy Type to view on to the screen

PASS

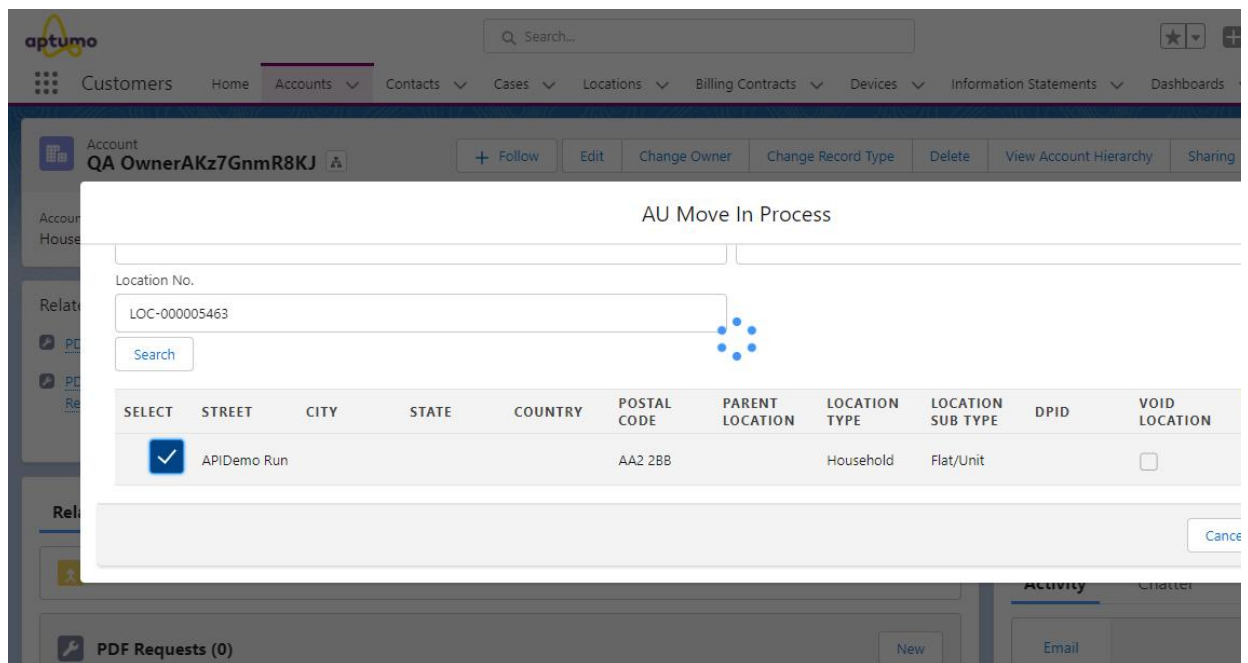
Element scrolled into visible screen

121 Click on the cell in column SELECT and row identified with column LOCATION NO. and cell value location in table Location Table_AU Move In.

PASS

Click in table cell successfully

*Select the displayed option



122 Click on Next to Select Occupancy Type on screen New This Week

PASS

Click performed successfully

123 if moveInDate is empty Then

PASS

Returned True

124 Copy value Jan 1, 2021 between left boundary and right boundary to Variable moveInDate as String

PASS

String value Jan 1, 2021 copied in variable moveInDate

125 Condition End

PASS

endIf executed successfully

126 Enter moveInDate in Element Whats the Move in Date on screen New This Week

PASS

Set value Jan 1, 2021 successfully

*Enter the move in date

127 Select Owner from Occupancy Type on screen New This Week.

PASS

Option with text Owner selected successfully

*Select the occupancy type

128 Click on Move in next button on screen New This Week

PASS

Click performed successfully

*Click on Next

129 Verify Move in next button is visible on the screen New This Week.

PASS

Element is visible

aptumo

Search...

Customers Home Accounts Contacts Cases Locations Billing Contracts Devices Information Statements Dashboards

Account QA OwnerAKz7GnmR8KJ

+ Follow Edit Change Owner Change Record Type Delete View Account Hierarchy Sharing

AU Move In Process

✓ ✓ **Additional Occupa...** Select Services Select Bundles/Ser... Select Contract Transfer Debt/Credit Send

IS THERE ANYONE ELSE TO BE ADDED TO THE BILL?
IF YES, PLEASE FILL IN THE INFORMATION FOR THE ADDITIONAL PEOPLE:

NAME	EMAIL	MOBILE	OCCUPANCY TYPE
Search ...			Owner

Back Cancel

PDF Requests (0) New Email

130 Click on Move in next button on screen New This Week

PASS

Click performed successfully

*Click on Next

131 Verify Move in next button is visible on the screen New This Week.

PASS

Element is visible

aptumo

Search...

Customers Home Accounts Contacts Cases Locations Billing Contracts Devices Information Statements Dashboards

Account QA OwnerAKz7GnmR8KJ

+ Follow Edit Change Owner Change Record Type Delete View Account Hierarchy Sharing

AU Move In Process

✓ ✓ ✓ **Select Services** Select Bundles/Ser... Select Contract Transfer Debt/Credit Send

SELECT SERVICES TO ADD TO THE CONTRACT

SELECT	AVAILABLE SERVICES	START DATE
<input checked="" type="checkbox"/>	AKG Water Service	Jan 1, 2021
<input checked="" type="checkbox"/>	AKG Sewerage Service	Jan 1, 2021

Back Cancel

PDF Requests (0) New Email

132 Click on Move in next button on screen New This Week

PASS

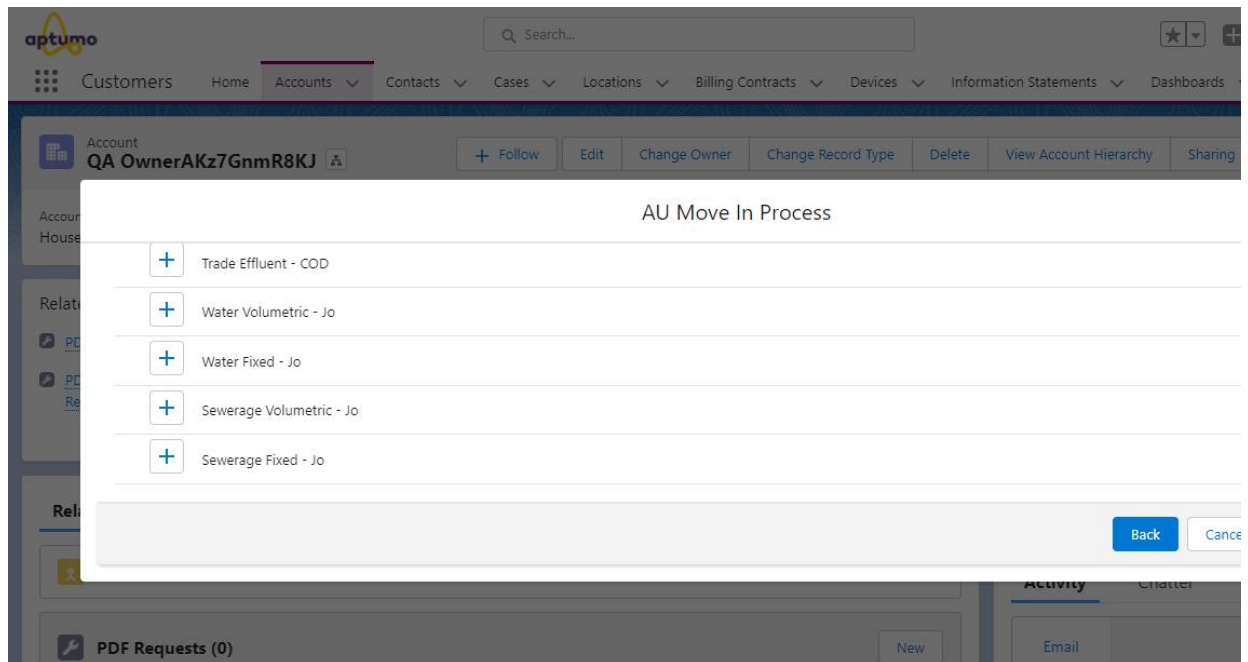
Click performed successfully

*Click on Next

133 Verify Move in next button is visible on the screen New This Week.

PASS

Element is visible



134 Click on Move in next button on screen New This Week

PASS

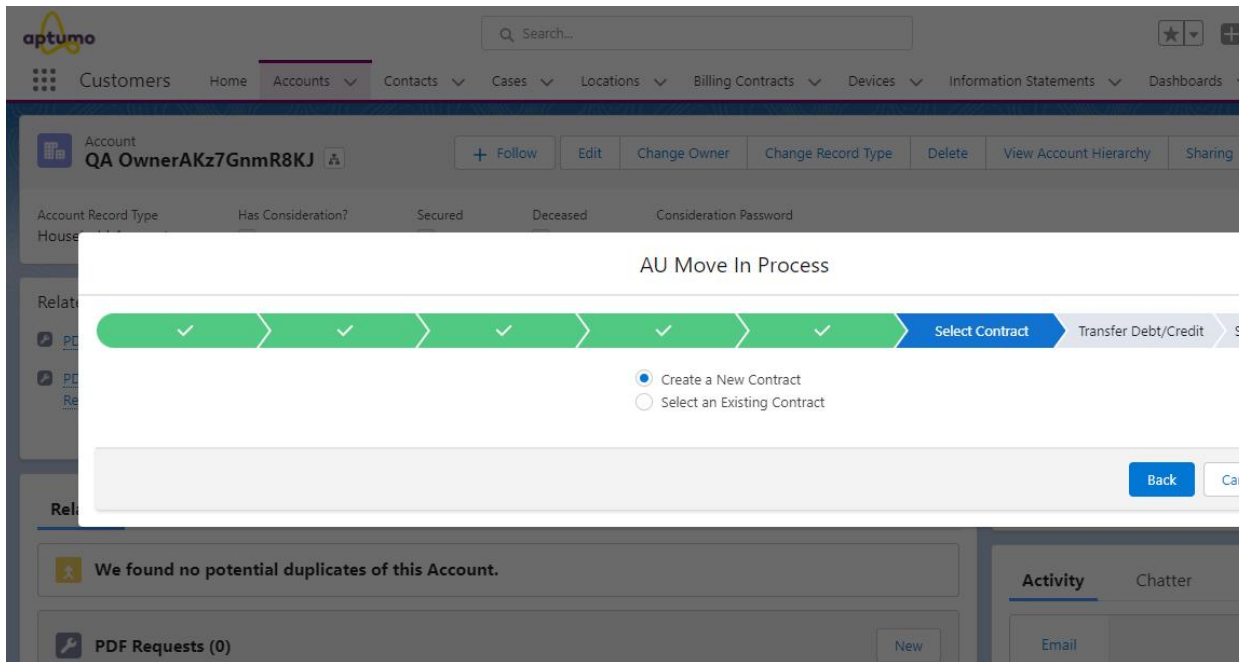
Click performed successfully

*Click on Next

135 Verify Move in next button is visible on the screen New This Week.

PASS

Element is visible



136 Click on Move in next button on screen New This Week

PASS

Click performed successfully

*Click on Next

137 If element (Move in next button) is visible Then

PASS

Returned True

138 Click on Move in next button on screen New This Week

PASS

Click performed successfully

139 Condition End

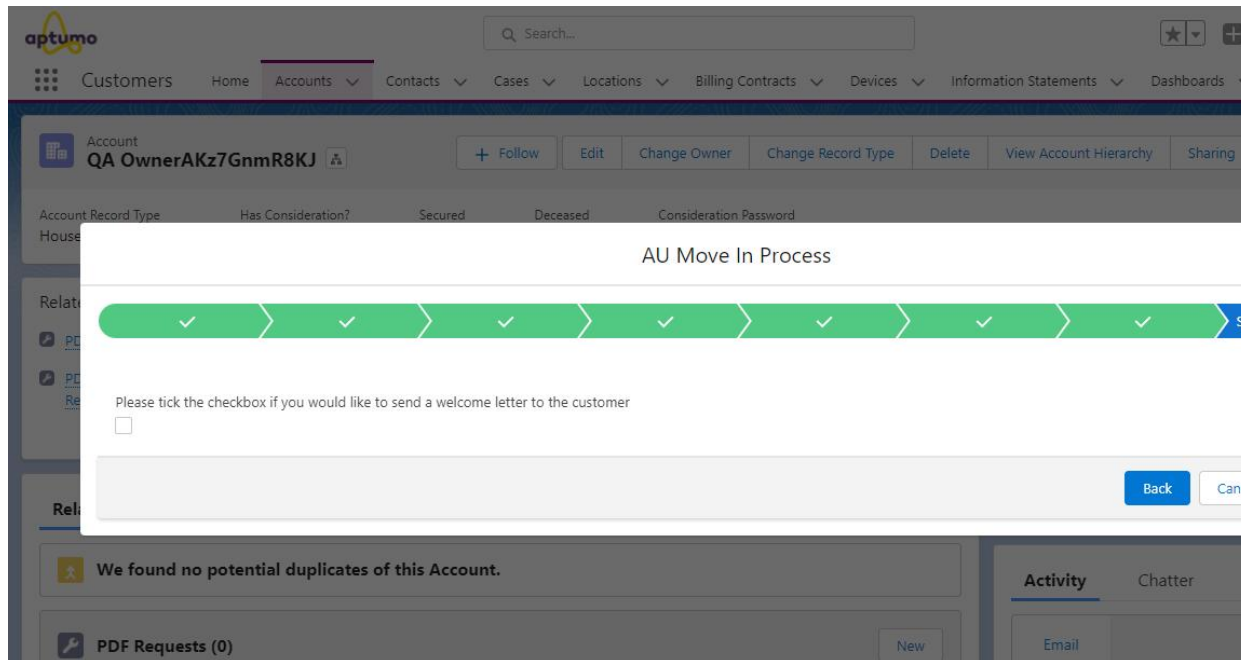
PASS

endIf executed successfully

140 Verify Move in Finish Button is visible on the screen LOC.

PASS

Element is visible



141 Click on Move in Finish Button on screen LOC

PASS

Click performed successfully

*Click on Finish

142 Copy Billing Contract Number_Header value exists between and to Variable ownerBillingContractNumber as String

PASS

Element value CON-00005705 is copied as String in variable ownerBillingContractNumber

*Copy the Owner's Billing Contract number

143 Copy value ownerBillingContractNumber between left boundary and right boundary to Variable billingContractNumber as String

PASS

String value CON-00005705 copied in variable billingContractNumber

144 Copy the URL of the page and store in currURL

PASS

Current URL https://echo-summer20-dev-ed.lightning.force.com/lightning/r/Apt_AU__BillingContract__c/a0dB0000001OKQPIA4/view copied in variable currURL

145 Copy value currURL between left boundary Apt_AU__BillingContract__c/ and right boundary /view to Variable contractId_2 as String

PASS

String value a0dB0000001OKQPIA4 copied in variable contractId_2

146 Launch URL `{{baseUrl}}/lightning/r/Apt_AU__BillingContract__c/{{contractId}}/view`

PASS

https://echo-summer20-dev-ed.lightning.force.com/lightning/r/Apt_AU__BillingContract__c/a0dB0000001OKNJIA4/view launched successfully

147 Scroll the Contract Balance In Billing Contract to view on to the screen

PASS

Element scrolled into visible screen

148 Copy Contract Balance In Billing Contract value exists between and to Variable `contractBalance` as String

PASS

Element value \$200.32 is copied as String in variable `contractBalance`

*Copy Contract Balance in to Variable "contractBalance"

The screenshot shows the Aptumo web application interface. At the top, there's a navigation bar with the Aptumo logo and a search bar. Below the navigation bar, there's a breadcrumb trail: Customers > Home > Accounts > Contracts > Cases > Locations > Billing Contracts. The main content area displays the details for a specific Billing Contract, CON-00005704. The details are organized into a table with columns: Details, Bills, Locations, Payments, Discounts, and Related. The 'Details' column contains the following information: Billing Contract No. (CON-00005704), Contract Group, Scheme Payment Plan (0), Account Name (QA OwnerAKz7GnmR8KJ), Last Payment Date, Last Bill Calculation Date (3/5/2022), Suppressed (checkbox), and Load Reference. The 'Bills' column contains: Balance (B-05698), Contract Balance (\$200.32), Status (Active), Contract Start Date (1/1/2021), Contract End Date, Void (checkbox), Owned By, and Hold Entire Bill for Tolerance Fail (checkbox). The 'Related' column contains: Debt Transfer, Payment, and Others. On the right side of the screen, there's a sidebar with a 'Follow' button, an 'Email' button, a text input field for 'Write an email...', and a section for 'Upcoming & Overdue' with a message: 'No next st To get things moving, add a t'.

149 Click on Bills Quick Links on screen CON

PASS

Click performed successfully

*Click on Bills Quick link

150 Verify text 1 is displayed

PASS

Provided text to verify 1 exists

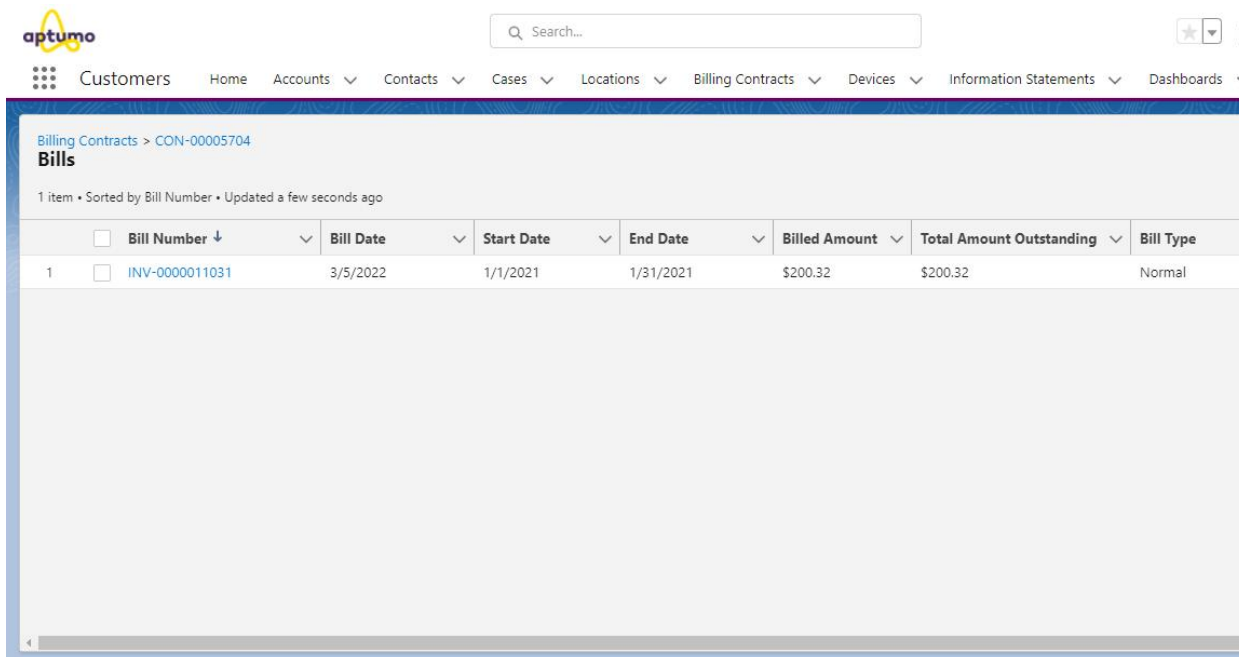
*Initial only one row count Exist

151 Copy the cell value, in the variable billedAmount from table Bills Table, located at column 7 and row number identified with value Normal in source column 9.

PASS

Table cell value \$200.32 copied in variable billedAmount

*Copy Billed Amount From column Billed Amount



Billing Contracts > CON-00005704

Bills

1 item • Sorted by Bill Number • Updated a few seconds ago

	<input type="checkbox"/> Bill Number ↓	<input type="checkbox"/> Bill Date	<input type="checkbox"/> Start Date	<input type="checkbox"/> End Date	<input type="checkbox"/> Billed Amount	<input type="checkbox"/> Total Amount Outstanding	<input type="checkbox"/> Bill Type
1	<input type="checkbox"/> INV-0000011031	3/5/2022	1/1/2021	1/31/2021	\$200.32	\$200.32	Normal

152 Click Browser back button

PASS

Navigate back successfully

153 Click on Bill Transfer button_Billing Contract on screen Lightning Experience

PASS

Click performed successfully

154 Enter billingContractNumber in Element Contract To Transfer To_Bill Transfer on screen QA Owner

PASS

Set value CON-00005705 successfully

*Entering 2nd Billing Contract Number

155 Click on Select Searched Contract on screen QA Owner

PASS

Click performed successfully

156 Select Bill Transfer from Transfer Reason_Bill Transfer on screen QA Owner.

PASS

Option with text Bill Transfer selected successfully

*Combobox Transfer Reason Select Bill Transfer

The screenshot shows the aptumo web application interface. At the top, there is a navigation bar with the aptumo logo and a search bar. Below the navigation bar, there are tabs for Customers, Home, Accounts, Contacts, Cases, Locations, Billing Contracts (selected), Devices, Information Statements, and Dashboards. The main content area displays a Billing Contract for CON-00005704. A modal titled "Bill Transfer" is open, showing a table with bill details and a form for selecting a transfer reason.

BILL DATE	BILL TYPE	BILLED AMOUNT	TOTAL OUTSTANDING AMOUNT	START DATE	END DATE
Mar 5, 2022	Normal	\$200.32	\$200.32	Jan 1, 2021	Jan 31, 2021

Contract To Transfer To: CON-00005705

Transfer Reason: Bill Transfer

157 Click on Save Data on Modal on screen Recently Viewed

PASS

Click performed successfully

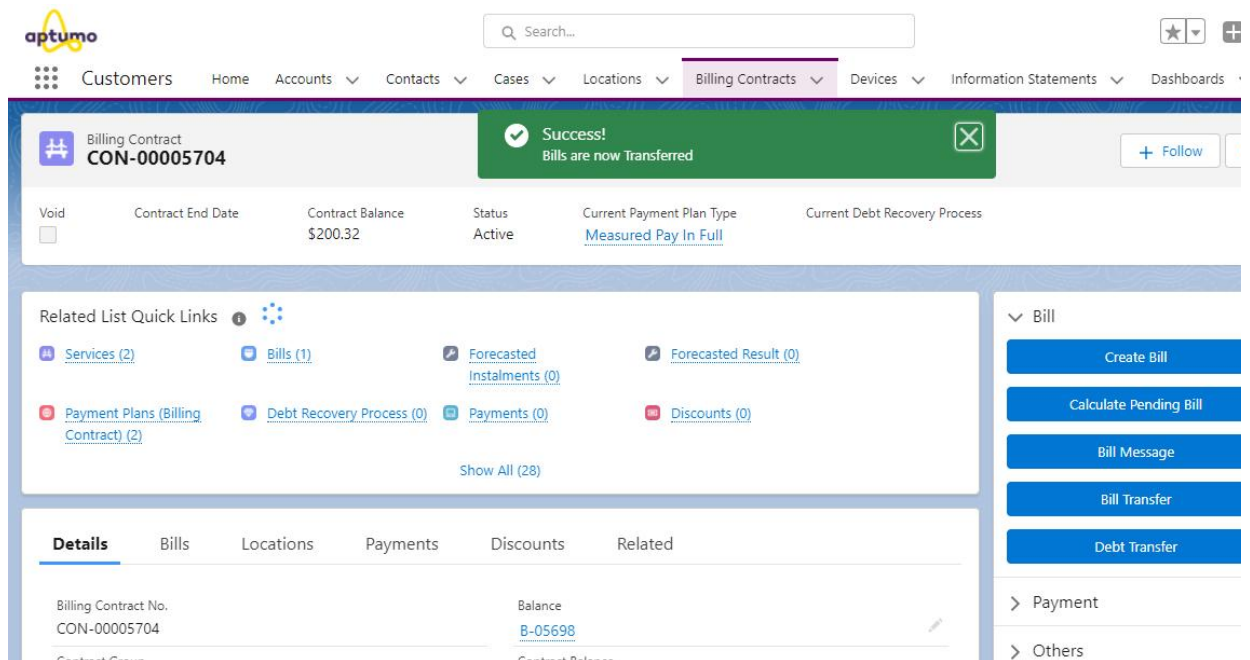
*Bills Transfer Modal

158 Verify text Bills are now Transferred is displayed

PASS

Provided text to verify Bills are now Transferred exists

*Notification - Bills are now Transferred



159 Refresh the browser page

PASS

Browser Refreshed

160 Copy value \$0.00 between left boundary and right boundary to Variable zeroAmount as String

PASS

String value \$0.00 copied in variable zeroAmount

161 Refresh the browser page

PASS

Browser Refreshed

162 Copy Contract Balance In Billing Contract value exists between and to Variable contractBalance as String

PASS

Element value \$0.00 is copied as String in variable contractBalance

163 Scroll the Contract Balance In Billing Contract to view on to the screen

PASS

Element scrolled into visible screen

Billing Contract
CON-00005704

Details Bills Locations Payments Discounts Related

Billing Contract No. CON-00005704	Balance B-05698
Contract Group	Contract Balance \$0.00
Scheme Payment Plan 0	Status Active
Account Name QA OwnerAKz7GnmR8KJ	Contract Start Date 1/1/2021
Last Payment Date	Contract End Date
Last Bill Calculation Date 3/5/2022	Void <input type="checkbox"/>
Suppressed <input type="checkbox"/>	Owned By
Load Reference	Hold Entire Bill for Tolerance Fail <input type="checkbox"/>

Debt Transfer

> Payment

> Others

Email

Write an email...

Filters: All time

Upcoming & Overdue

No next st
To get things moving, add a t

164 Verify zeroAmount is equal to contractBalance

PASS

Both values \$0.00 and \$0.00 are equal

165 Click on Bills Quick Links on screen CON

PASS

Click performed successfully

*Click on Bills Quick link

166 Verify text 2 is displayed

PASS

Provided text to verify 2 exists

aptumo

Customers Home Accounts Contacts Cases Locations Billing Contracts Devices Information Statements Dashboards

Billing Contracts > CON-00005704

Bills

2 items • Sorted by Bill Number • Updated a few seconds ago

	<input type="checkbox"/> Bill Number ↓	Bill Date	Start Date	End Date	Billed Amount	Total Amount Outstanding	Bill Type
1	<input type="checkbox"/> INV-0000011032	3/5/2022	1/1/2021	1/31/2021	-\$200.32	\$0.00	Transfer
2	<input type="checkbox"/> INV-0000011031	3/5/2022	1/1/2021	1/31/2021	\$200.32	\$0.00	Normal

167 Concatenate String - and String billedAmount and copy result into variable negativeBilledAmount

PASS

First string - and second string \$200.32 concatenated and copied in variable negativeBilledAmount

168 Verify if the cell, at column 7 and row number identified with source Column 9 and row value Transfer, value is negativeBilledAmount in table Bills Table.

PASS

Target cell value -\$200.32 matches

*Verifying Negative Billed Amount

aptumo

Customers Home Accounts Contacts Cases Locations Billing Contracts Devices Information Statements Dashboards

Billing Contracts > CON-00005704

Bills

2 items • Sorted by Bill Number • Updated a few seconds ago

	<input type="checkbox"/> Bill Number ↓	Bill Date	Start Date	End Date	Billed Amount	Total Amount Outstanding	Bill Type
1	<input type="checkbox"/> INV-0000011032	3/5/2022	1/1/2021	1/31/2021	-\$200.32	\$0.00	Transfer
2	<input type="checkbox"/> INV-0000011031	3/5/2022	1/1/2021	1/31/2021	\$200.32	\$0.00	Normal

169 Copy value contractId between left boundary and right boundary to Variable contractId_1 as String PASS

String value a0dB0000001OKNJIA4 copied in variable contractId_1

170 Copy value contractId_2 between left boundary and right boundary to Variable contractId as String PASS

String value a0dB0000001OKQPIA4 copied in variable contractId

171 Launch URL {{baseUrl}}/lightning/r/Apt_AU__BillingContract__c/{{contractId}}/view PASS

https://echo-summer20-dev-ed.lightning.force.com/lightning/r/Apt_AU__BillingContract__c/a0dB0000001OKQPIA4/view launched successfully

172 Scroll the Contract Balance In Billing Contract to view on to the screen PASS

Element scrolled into visible screen

173 Verify Contract Balance In Billing Contract value is billedAmount on screen CON. PASS

Element value \$200.32 matches

[*Verifying Bills Transfer Amount](#)

The screenshot shows the Aptumo web application interface. At the top, there's a navigation bar with the Aptumo logo, a search bar, and several menu items: Customers, Home, Accounts, Contacts, Cases, Locations, Billing Contracts (selected), Devices, Information Statements, and Dashboards. Below the navigation bar, the main header displays 'Billing Contract CON-00005705' with a '+ Follow' button. The main content area is divided into tabs: Details, Bills, Locations, Payments, Discounts, and Related. The 'Details' tab is active, showing a table of contract information. The table has two columns: 'Contract Information' and 'Values'. The 'Contract Information' column lists fields like 'Billing Contract No.', 'Contract Group', 'Scheme Payment Plan', 'Account Name', 'Last Payment Date', 'Last Bill Calculation Date', 'Suppressed', and 'Load Reference'. The 'Values' column shows the corresponding data: 'CON-00005705', 'B-05699', '\$200.32', 'Active', '1/1/2021', 'Contract End Date', 'Void', 'Owned By', and 'Hold Entire Bill for Tolerance Fail'. On the right side of the page, there's a sidebar with a 'Debt Transfer' button, a 'Payment' section, and an 'Email' section with a 'Write an email...' input field. At the bottom of the sidebar, there's a section for 'Upcoming & Overdue' with a message 'No next st' and 'To get things moving, add a t'.

Contract Information	Values
Billing Contract No.	CON-00005705
Contract Group	B-05699
Scheme Payment Plan	0
Account Name	QA OwnerAkz7GnmR8KJ
Last Payment Date	Contract End Date
Last Bill Calculation Date	3/5/2022
Suppressed	<input type="checkbox"/>
Load Reference	Hold Entire Bill for Tolerance Fail
	Contract Balance
	\$200.32
	Status
	Active
	Contract Start Date
	1/1/2021
	Void
	<input type="checkbox"/>
	Owned By
	Hold Entire Bill for Tolerance Fail
	<input type="checkbox"/>

174 Click on Bills Quick Links on screen CON

PASS

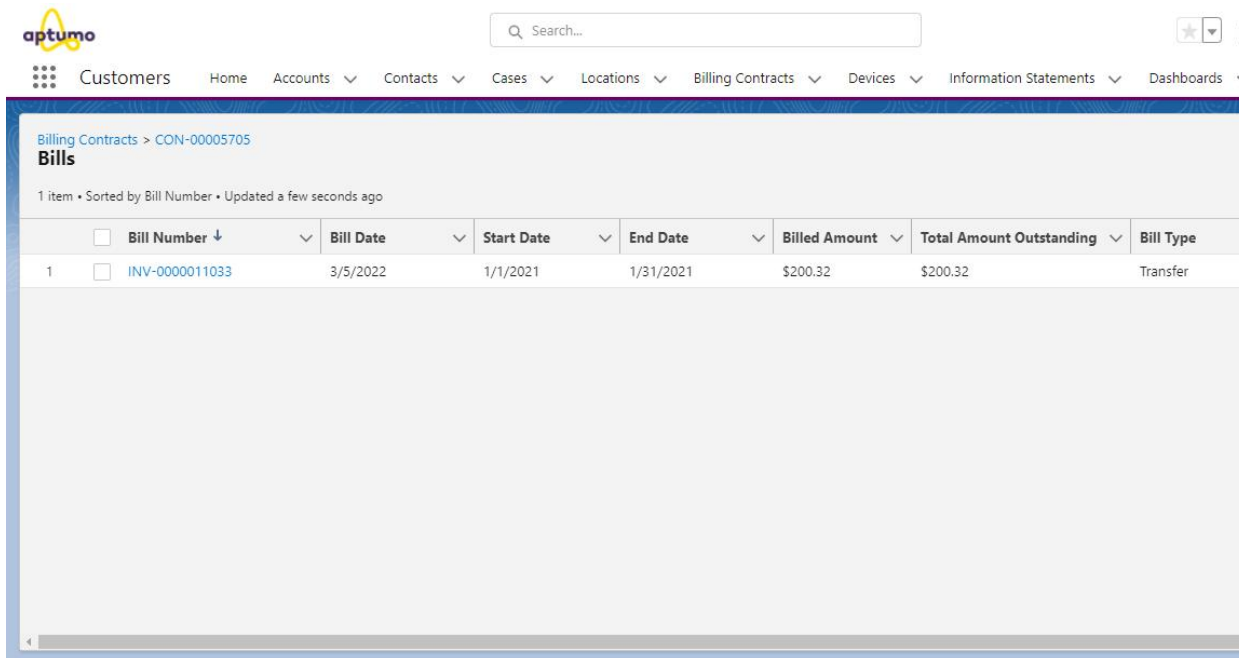
Click performed successfully

*Click on Bills Quick link

175 Verify text 1 is displayed

PASS

Provided text to verify 1 exists



Billing Contracts > CON-00005705
Bills
1 item • Sorted by Bill Number • Updated a few seconds ago

	<input type="checkbox"/> Bill Number ↓	Bill Date	Start Date	End Date	Billed Amount	Total Amount Outstanding	Bill Type
1	<input type="checkbox"/> INV-0000011033	3/5/2022	1/1/2021	1/31/2021	\$200.32	\$200.32	Transfer

176 Verify if the cell, at column 7 and row number identified with source Column 9 and row value Transfer, value is billedAmount in table Bills Table.

PASS

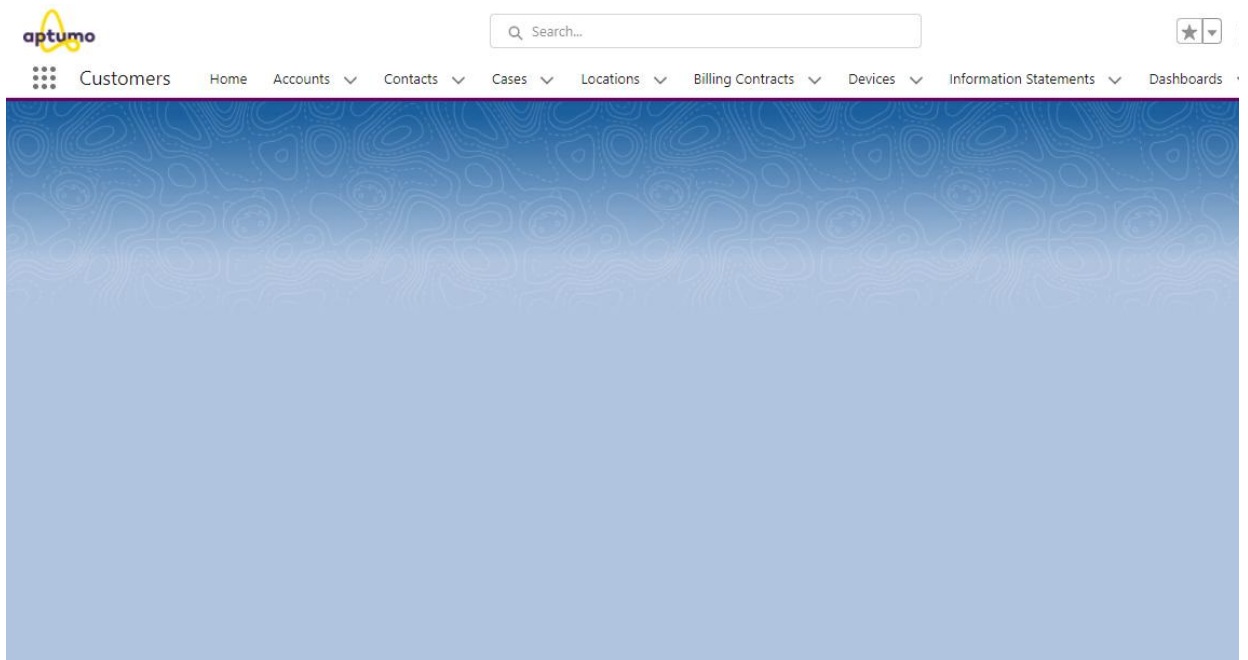
Target cell value \$200.32 matches

*Verifying Bill Transferred is visible

177 Click the link 1 located at column 3 and row number identified with value billedAmount in source column 7 in table Bills Table.

PASS

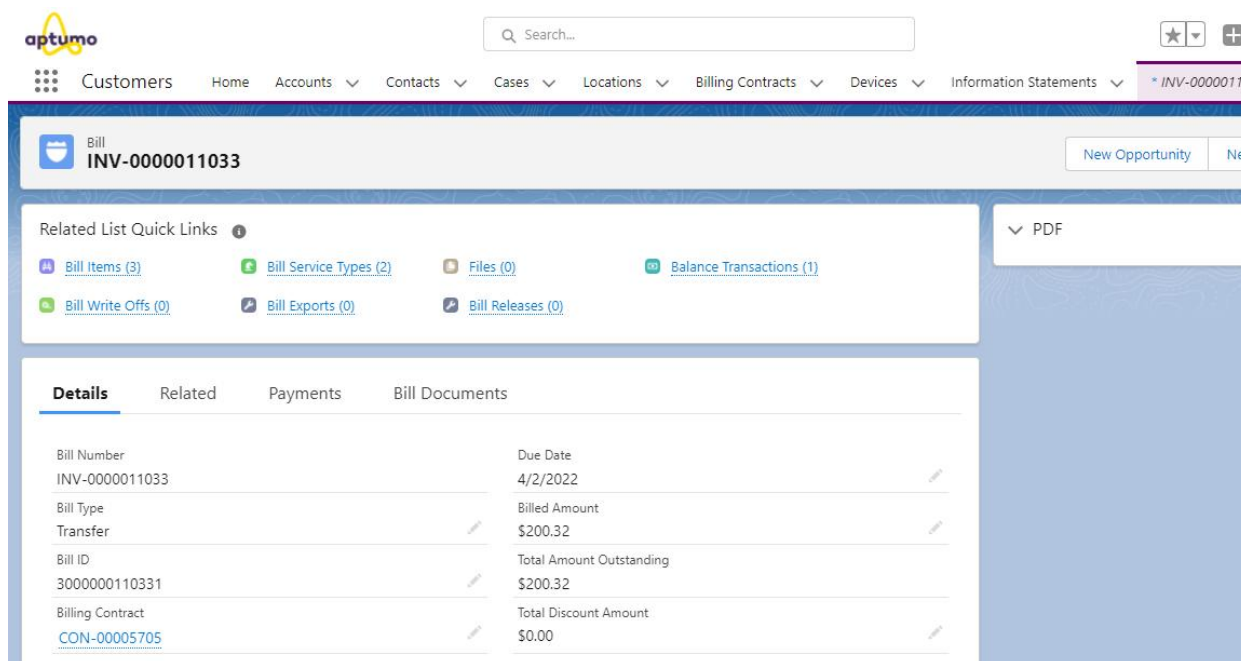
Click performed on link INV-0000011033 successfully



178 Copy Billed Amount_INV value exists between and to Variable invoice2 as String

PASS

Element value \$200.32 is copied as String in variable invoice2



179 Verify billedAmount is equal to invoice2

PASS

Both values \$200.32 and \$200.32 are equal

180 Click on Bill item_quick link on screen Lightning Experience

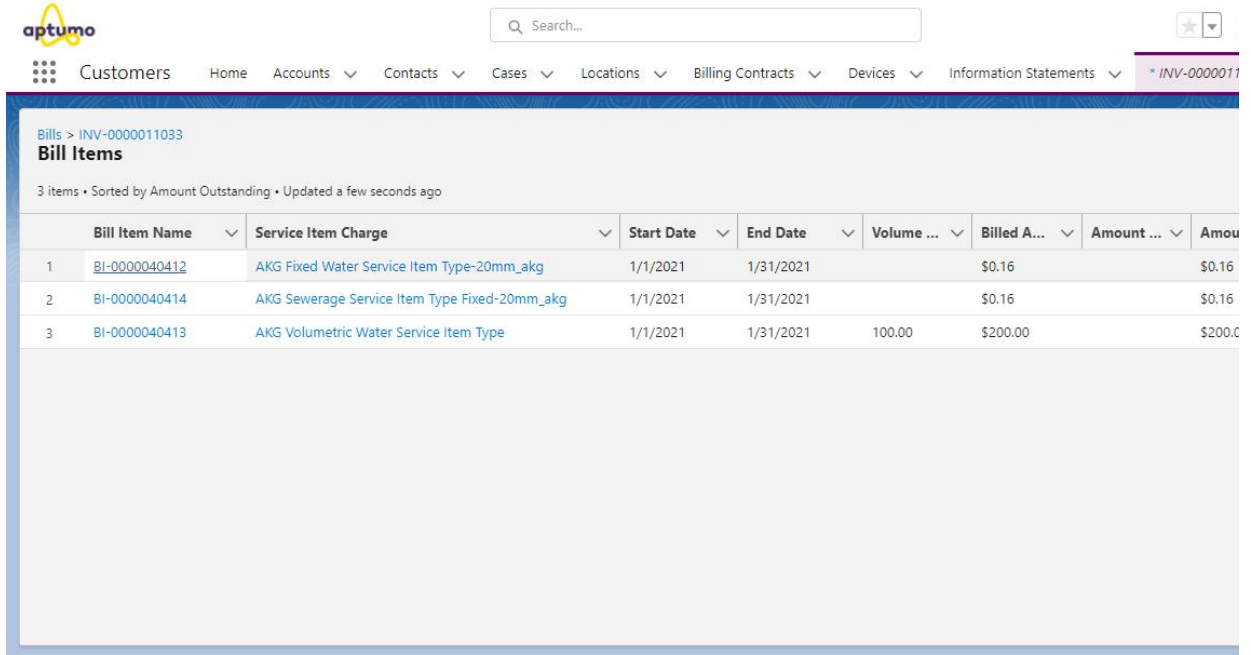
PASS

Click performed successfully

181 Copy total number of rows inside the table Bill Items Table into billItemsRowCoun

PASS

Row count 3 copied in variable billItemsRowCoun



Bill Item Name	Service Item Charge	Start Date	End Date	Volume ...	Billed A...	Amount ...	Amou
1	BI-0000040412	AKG Fixed Water Service Item Type-20mm_akg	1/1/2021	1/31/2021		\$0.16	\$0.16
2	BI-0000040414	AKG Sewerage Service Item Type Fixed-20mm_akg	1/1/2021	1/31/2021		\$0.16	\$0.16
3	BI-0000040413	AKG Volumetric Water Service Item Type	1/1/2021	1/31/2021	100.00	\$200.00	\$200.00

182 Execute the loop with starting index 1 and ending index billItemsRowCoun

PASS

Start for loop successfully

183 Copy the cell value, in the variable billItemAmt2 from table Bill Items Table, located at column 7 and row number loop.

PASS

Table cell value \$0.16 copied in variable billItemAmt2

184 Replace the provided characters

PASS

Final string 0.16 copied in billItemAmt2

185 Eval number and store

PASS

Evaluate and store value is 0.16

186 Loop End

PASS

End for loop successfully

187	Execute the loop with starting index 1 and ending index billItemsRowCoun	PASS
	Start for loop successfully	
188	Copy the cell value, in the variable billItemAmt2 from table Bill Items Table, located at column 7 and row number loop.	PASS
	Table cell value \$0.16 copied in variable billItemAmt2	
189	Replace the provided characters	PASS
	Final string 0.16 copied in billItemAmt2	
190	Eval number and store	PASS
	Evaluate and store value is 0.32	
191	Loop End	PASS
	End for loop successfully	
192	Execute the loop with starting index 1 and ending index billItemsRowCoun	PASS
	Start for loop successfully	
193	Copy the cell value, in the variable billItemAmt2 from table Bill Items Table, located at column 7 and row number loop.	PASS
	Table cell value \$200.00 copied in variable billItemAmt2	
194	Replace the provided characters	PASS
	Final string 200.00 copied in billItemAmt2	
195	Eval number and store	PASS
	Evaluate and store value is 200.32	
196	Loop End	PASS
	End for loop successfully	

197	Click Browser back button	PASS
	Navigate back successfully	
198	Concatenate String \$ and String totalAmount2 and copy result into variable VerInvoice	PASS
	First string \$ and second string 200.32 concatenated and copied in variable VerInvoice	
199	Verify invoice2 is equal to VerInvoice	PASS
	Both values \$200.32 and \$200.32 are equal	
200	Copy value contractId between left boundary and right boundary to Variable contractId_2 as String	PASS
	String value a0dB0000001OKQPIA4 copied in variable contractId_2	
201	Copy value contractId_1 between left boundary and right boundary to Variable contractId as String	PASS
	String value a0dB0000001OKNJIA4 copied in variable contractId	
202	Launch URL {{baseUrl}}/lightning/r/Apt_AU__BillingContract__c/{{contractId}}/view	PASS
	https://echo-summer20-dev-ed.lightning.force.com/lightning/r/Apt_AU__BillingContract__c/a0dB0000001OKNJIA4/view launched successfully	
203	Click on Payment Plans_Billing Contract Quick Links on screen CON	PASS
	Click performed successfully	
204	Click on Show quick filters on screen CON	PASS
	Click performed successfully	
205	Click on Active Status Checked on screen CON	PASS
	Click performed successfully	

206 Click on Apply Filter on screen CON

PASS

Click performed successfully

207 Click on Show quick filters on screen CON

PASS

Click performed successfully

208 Verify total number of rows in the table Payment Plan_table is 1

PASS

Row count 1 matches

aptumo

Search...

Customers Home Accounts Contacts Cases Locations Billing Contracts Devices Information Statements Dashboards

Billing Contracts > CON-00005704

Payment Plans (Billing Contract)

1 item • Sorted by Payment Plan No. • Filtered by Active • Updated a few seconds ago

Payment Plan No. ↓	Active	Start Date	Payment Frequency	Payment Plan Type	Pay
1 PP-00011088	<input checked="" type="checkbox"/>	4/2/2022	Yearly	Measured Pay In Full	\$0.00

209 Verify if the cell, at column 7 and row number 1, value is zeroAmount in table Payment Plan_table.

PASS

Target cell value \$0.00 matches

210 Click Browser back button

PASS

Navigate back successfully

211 Click on Bills Quick Links on screen CON

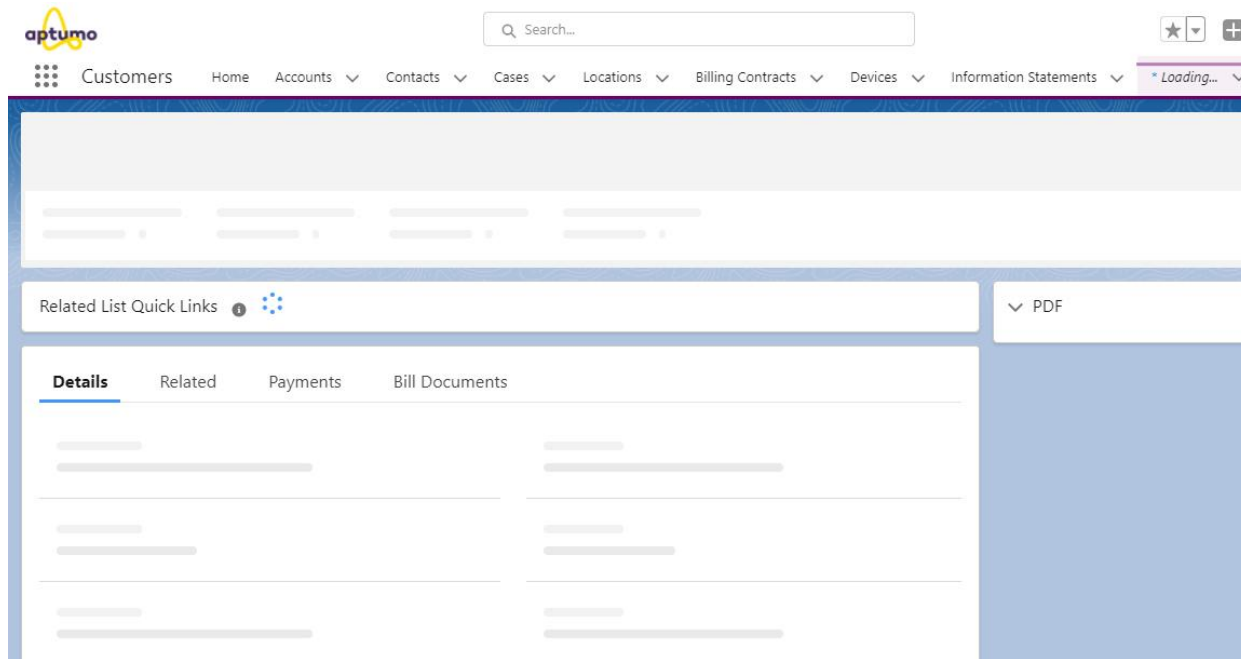
PASS

Click performed successfully

212 Click the link 1 located at column 3 and row number identified with value Transfer in source column 9 in table Bills Table.

PASS

Click performed on link INV-0000011032 successfully



213 Copy Billed Amount_INV value exists between and to Variable invoiceAmount as String

PASS

Element value -\$200.32 is copied as String in variable invoiceAmount

214 Verify negativeBilledAmount is equal to invoiceAmount

PASS

Both values -\$200.32 and -\$200.32 are equal

215 Verify Billed Amount_INV value is negativeBilledAmount on screen Lightning Experience.

PASS

Element value -\$200.32 matches

216 Click on Bill Items Quick Link on screen CON

PASS

Click performed successfully

217 Copy total number of rows inside the table Bill Items Table into billItemsRowCount

PASS

Row count 3 copied in variable billItemsRowCount

218	Execute the loop with starting index 1 and ending index billItemsRowCount	PASS
	Start for loop successfully	
219	Copy the cell value, in the variable billItemAmt from table Bill Items Table, located at column 7 and row number index.	PASS
	Table cell value -\$0.16 copied in variable billItemAmt	
220	Replace the provided characters	PASS
	Final string 0.16 copied in billItemAmt	
221	Eval number and store	PASS
	Evaluate and store value is 0.16	
222	Loop End	PASS
	End for loop successfully	
223	Execute the loop with starting index 1 and ending index billItemsRowCount	PASS
	Start for loop successfully	
224	Copy the cell value, in the variable billItemAmt from table Bill Items Table, located at column 7 and row number index.	PASS
	Table cell value -\$200.00 copied in variable billItemAmt	
225	Replace the provided characters	PASS
	Final string 200.00 copied in billItemAmt	
226	Eval number and store	PASS
	Evaluate and store value is 200.16	
227	Loop End	PASS
	End for loop successfully	

228	Execute the loop with starting index 1 and ending index billItemsRowCount	PASS
	Start for loop successfully	
229	Copy the cell value, in the variable billItemAmt from table Bill Items Table, located at column 7 and row number index.	PASS
	Table cell value -\$0.16 copied in variable billItemAmt	
230	Replace the provided characters	PASS
	Final string 0.16 copied in billItemAmt	
231	Eval number and store	PASS
	Evaluate and store value is 200.32	
232	Loop End	PASS
	End for loop successfully	
233	Click Browser back button	PASS
	Navigate back successfully	
234	Concatenate String \$ and String totalAmount and copy result into variable totalBilledAmount	PASS
	First string \$ and second string 200.32 concatenated and copied in variable totalBilledAmount	
235	Verify billedAmount is equal to totalBilledAmount	PASS
	Both values \$200.32 and \$200.32 are equal	
236	Copy value contractId_2 between left boundary and right boundary to Variable contractId as String	PASS
	String value a0dB0000001OKQPIA4 copied in variable contractId	

237	Launch URL {{baseUrl}}/lightning/r/Apt_AU__BillingContract__c/{{contractId}}/view https://echo-summer20-dev-ed.lightning.force.com/lightning/r/Apt_AU__BillingContract__c/a0dB0000001OKQPIA4/view launched successfully	PASS
238	Click on Payment Plans_Billing Contract Quick Links on screen CON Click performed successfully	PASS
239	Click on Show quick filters on screen CON Click performed successfully	PASS
240	Click on Active Status Checked on screen CON Click performed successfully	PASS
241	Click on Apply Filter on screen CON Click performed successfully	PASS
242	Click on Show quick filters on screen CON Click performed successfully	PASS
243	Verify if the cell, at column 7 and row number 1, value is billedAmount in table Payment Plan_table. Target cell value \$200.32 matches	PASS



- Customers
- Home
- Accounts ▾
- Contacts ▾
- Cases ▾
- Locations ▾
- Billing Contracts ▾
- Devices ▾
- Information Statements ▾
- Dashboards ▾

Billing Contracts > CON-00005705

Payment Plans (Billing Contract)

1 item • Sorted by Payment Plan No. • Filtered by Active • Updated a few seconds ago

	Payment Plan No. ▾	Active ▾	Start Date ▾	Payment Frequency ▾	Payment Plan Type ▾	Pay
1	PP-00011089	<input checked="" type="checkbox"/>	3/10/2022	Yearly	Measured Pay In Full	\$20