

Test Case Details

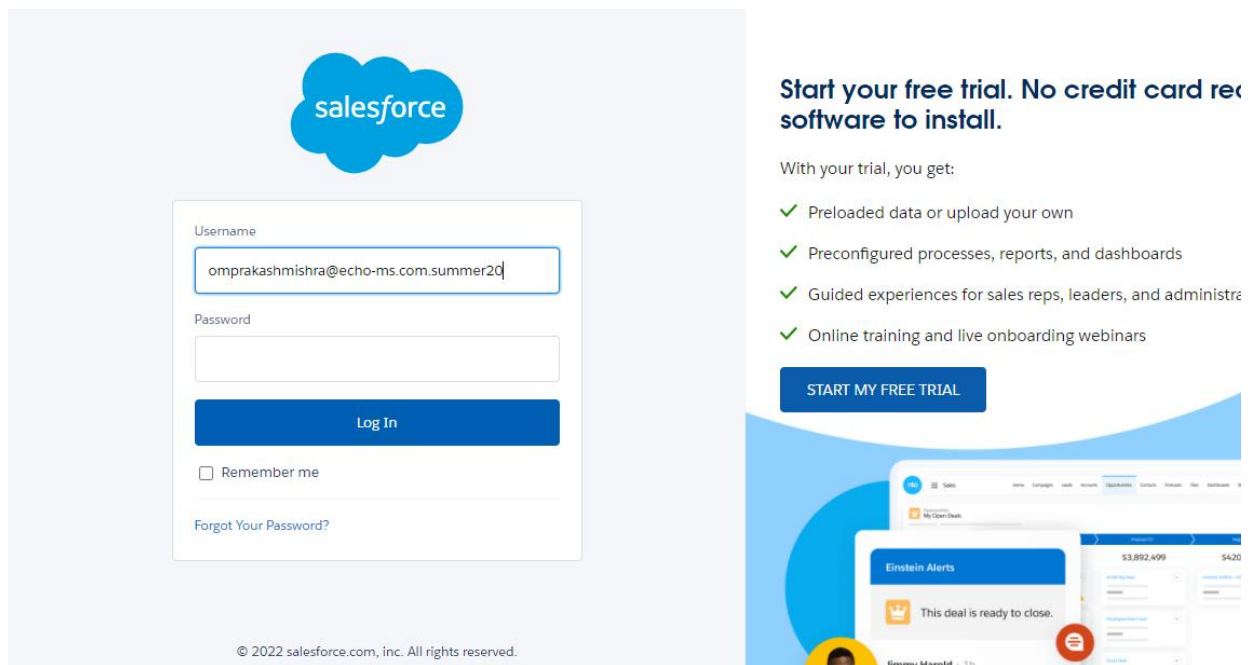
Project : Echo Aptumo
Application : AU Aptumo
Test Case : Adhoc Reading -> UI process
Description :
Data Tag : Summer20_Om
Machine Name : Shivam-Parashar
OS : Windows
Browser : Chrome(98.0.4758.82)
User Name : Shivam.echo@bqurious.com
Run Name : Adhoc Reading - UI process
Run Date : 2022-02-16 14:57:17.0

1 Launch URL <https://echo-summer20-dev-ed.my.salesforce.com/> **PASS**
<https://echo-summer20-dev-ed.my.salesforce.com/> launched successfully

2 If element (App Launcher icon) is not visible Then **PASS**
Returned True

3 Maximize the browser **PASS**
Browser window maximized

4 Enter omprakashmishra@echo-ms.com.summer20 in Element Username on screen Login **PASS**
Set value omprakashmishra@echo-ms.com.summer20 successfully, Object Found by : name = username



5 Enter ***** in Element Password on screen Login PASS

Set value ***** successfully, Object Found by : id = password

6 Click on Login on screen Login PASS

Click performed successfully, Object Found by : id = Login

7 Copy value https://echo-summer20-dev-ed.my.salesforce.com/ between left boundary and right boundary to Variable baseUrl as String PASS

String value https://echo-summer20-dev-ed.my.salesforce.com/ copied in variable baseUrl

8 Condition End PASS

endif executed successfully

9 Create a Random Alphanumeric String PASS

Generated String 'FXKSA43yMf' and stored in randomUUID

*This is use for User account

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

String value Owner copied in variable UserType

11	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	
12	To find key access_token in source { {_bq_response_data_} } and store in variable token.	PASS
	Value 00DB00000005vDT! AQoAQJDH1XJS3s_c2NswbmHYzZNU6RuPMQRG6B33YkcSRVhrwE2Jxvs5u5C. 4fURZyuiBnSb6WoZ08ANkNt6oEkPiJ2LkT6B for jsonpath : access_token stored in variable token	
13	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	
14	To find key id in source { {_bq_response_data_} } and store in variable deviceId.	PASS
	Value a18B00000000ugedIAA for jsonpath : id stored in variable deviceId	
15	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	
16	To find key id in source { {_bq_response_data_} } and store in variable locationId.	PASS
	Value a1gB00000000LQZDIA4 for jsonpath : id stored in variable locationId	
17	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	
18	To find key id in source { {_bq_response_data_} } and store in variable supplyPointId.	PASS
	Value a2cB00000000PronIAC for jsonpath : id stored in variable supplyPointId	

19	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	
20	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	
21	To find key id in source { {_bq_response_data_} } and store in variable availableWaterServiceId.	PASS
	Value a0CB0000008t3ebMAA for jsonpath : id stored in variable availableWaterServiceId	
22	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	
23	To find key id in source { {_bq_response_data_} } and store in variable waterBundleId.	PASS
	Value a08B000000MXehZIAT for jsonpath : id stored in variable waterBundleId	
24	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	
25	To find key id in source { {_bq_response_data_} } and store in variable availableSewerageServiceId.	PASS
	Value a0CB0000008t3egMAA for jsonpath : id stored in variable availableSewerageServiceId	
26	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	

27	To find key id in source { {_bq_response_data_} } and store in variable sewerageBundleId.	PASS
	Value a08B000000MXeheIAD for jsonpath : id stored in variable sewerageBundleId	
28	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	
29	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	
30	To find key Apt_AU__LoadReference__c in source { {_bq_response_data_} } and store in variable location.	PASS
	Value LOC-000002661 for jsonpath : Apt_AU__LoadReference__c stored in variable location	
31	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	
32	To find key Name in source { {_bq_response_data_} } and store in variable supplyPointNumber.	PASS
	Value SP-000002702 for jsonpath : Name stored in variable supplyPointNumber	
33	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	
34	To find key id in source { {_bq_response_data_} } and store in variable accountId.	PASS
	Value 001B000001P2ky7IAB for jsonpath : id stored in variable accountId	

35	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	
36	To find key id in source { { _bq_response_data_ } } and store in variable contactId.	PASS
	Value 003B000000KoSrPIAV for jsonpath : id stored in variable contactId	
37	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	
38	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	
39	To find key id in source { { _bq_response_data_ } } and store in variable contractId.	PASS
	Value a0dB0000001O5CIIA0 for jsonpath : id stored in variable contractId	
40	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	
41	To find key id in source { { _bq_response_data_ } } and store in variable waterServiceId.	PASS
	Value a2QB00000001yEZoMAM for jsonpath : id stored in variable waterServiceId	
42	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	

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

Value a2QB0000001yEZtMAM for jsonpath : id stored in variable sewerageServiceId

44 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

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

Value a0AB00000005QZKjMAO for jsonpath : records[0].Id stored in variable sewerageServiceItem

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

Value a2MB00000022P5DMAU for jsonpath : records[0].Apt_AU__ServiceItemType__c stored in variable sewerageServiceItemType

47 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

48 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

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

Value a0AB00000005QZKeMAO for jsonpath : records[0].Id stored in variable waterServiceItem1

50	To find key records[1].Id in source {{_bq_response_data_}} and store in variable waterServiceItem2.	PASS
	Value a0AB0000005QZKfMAO for jsonpath : records[1].Id stored in variable waterServiceItem2	
51	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	
52	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	
53	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	
54	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	
55	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	
56	To find key Name in source {{_bq_response_data_}} and store in variable billingContractNumber.	PASS
	Value CON-00002922 for jsonpath : Name stored in variable billingContractNumber	

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

https://echo-summer20-dev-ed.my.salesforce.com/lightning/r/Apt_AU__Location__c/a1gB0000000LQZDIA4/view launched successfully

58 Copy value Feb 20, 2022 between left boundary and right boundary to Variable readingDate as String PASS

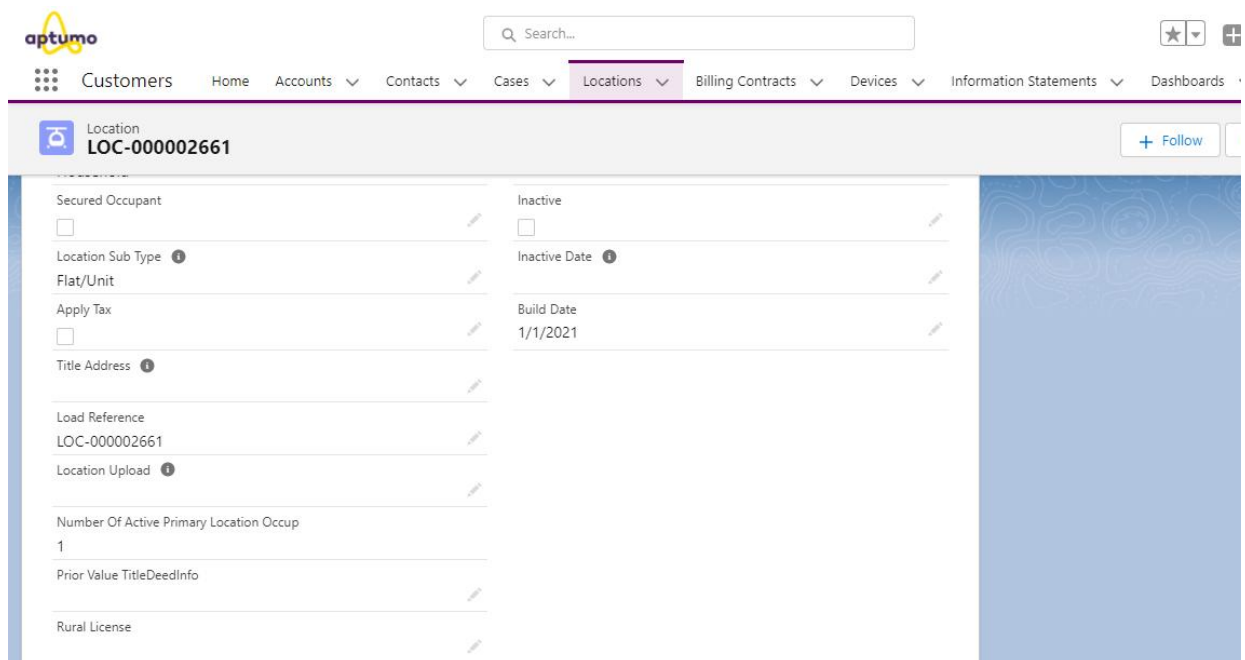
String value Feb 20, 2022 copied in variable readingDate

59 Copy value 500 between left boundary and right boundary to Variable newReading as String PASS

String value 500 copied in variable newReading

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

Element is visible, Object Found by : xpath = //div[contains(@class,'active')]/a[text() = 'Devices']



61 Click on Device-Tab on screen LOC PASS

Click performed successfully, Object Found by : xpath = //div[contains(@class,'active')]/a[text() = 'Devices']

*Click on the Device tab

62 If element (Waiting-Spinner) is visible Then PASS

Element is not visible on the screen.Else part will be executed, if mentioned

63 Wait till Waiting-Spinner is not visible on the screenRecently Viewed --

64 Condition End PASS

endIf executed successfully

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

Table cell value DEV-000002682 copied in variable deviceNumber, Object Found by : xpath = //div[contains(@class,'active')] //span[@title='Devices']/ancestor::article[contains(@class,'forceRelatedListCardDesktop')]/table

*Copy the device number

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 (selected), Billing Contracts, Devices, Information Statements, and Dashboards. The main content area shows the details for a specific location, 'LOC-000002661'. It includes a table with columns: DEVICE NO., DEVICE TYPE, SERIAL NO., ACTIVE, DEVICE TYPE, and SERVICE TYPE. The first row of data shows 'DEV-000002682', 'Kent - 20mm', 'FXKSA43yMf', a checked 'ACTIVE' box, 'Kent - 20mm', and an empty 'SERVICE TYPE' field. Below this table, there are three sections: 'Readings (0)' with a 'New' button, 'Services (0)', and 'Bill Item Amendments (0)'. Each section has a table header and a 'No items to display' message.

DEVICE NO.	DEVICE TYPE	SERIAL NO.	ACTIVE	DEVICE TYPE	SERVICE TYPE
DEV-000002682	Kent - 20mm	FXKSA43yMf	<input checked="" type="checkbox"/>	Kent - 20mm	

Readings (0) New

READING DATE	ACTUAL DEVICE READING	READING METHOD	READING TYPE	HIGH READING	GROSS CONSUMPTION	READING SOURCE	BILLABLE TYPE	TRIPPED	ALL SERVICES BILLED
No items to display									

Services (0)

SERVICE NO.	SERVICE TYPE	BILLING CONTRACT	SUPPLY POINT	SERVICE START DATE	BILLED
-------------	--------------	------------------	--------------	--------------------	--------

Bill Item Amendments (0)

BILL	BILL ITEM NAME	FROM	TO	SERVICE ITEM TYPE	PREVIOUS AMOUNT	PREVIOUS DISCOUNT	PREVIOUS TAX
No items to display							

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

Click in table cell successfully, Object Found by : cssselector = table[data-aura-class='Apt_AUGIAp_GenericTable']

*Click on the serial number

67 if newReading is empty Then

PASS

500 value found.Else part will be executed, if mentioned

*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.

--

*Copy the last reading value

69 Add the values and store it into variable newReading

--

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

70 Condition End

PASS

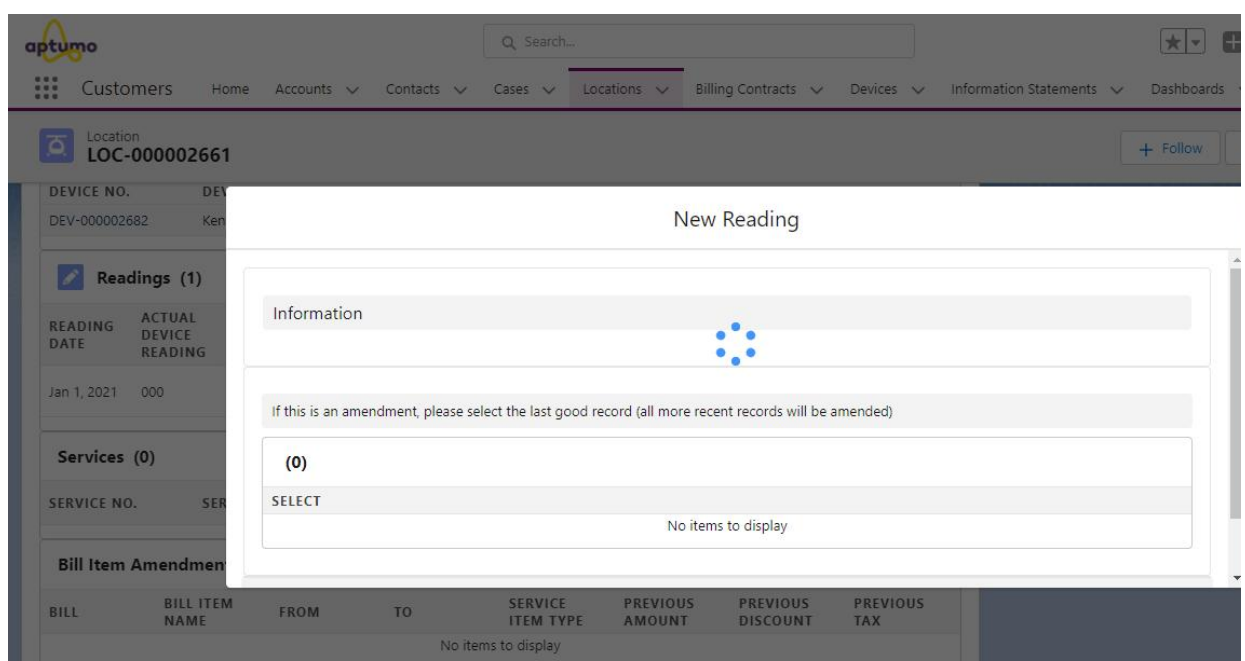
endIf executed successfully

71 Click on Add New Reading Button on screen LOC

PASS

Click performed successfully, Object Found by : xpath = //div[contains (@class,'active')]/button[text() = 'New']

*Click on New



72 if readingDate is empty Then

PASS

Feb 20, 2022 value found.Else part will be executed, if mentioned

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

--

74 Condition End

PASS

endIf executed successfully

75 Enter readingDate in Element Reading Date on screen LOC

PASS

Set value Feb 20, 2022 successfully, Object Found by : label = Reading Date*

*Enter the Reading date

The screenshot shows the 'New Reading' form in the aptumo application. The location is LOC-000002661. The form has several sections:

- Information:** Contains fields for *Reading Date (Feb 20, 2022) and *Actual Device Reading.
- Reading Type:** A dropdown menu.
- Reading Method:** A dropdown menu.
- Reading Source:** A dropdown menu.
- Billable Type:** A dropdown menu.
- Tripped:** A checkbox.
- High Reading:** A checkbox.

At the bottom, there is a table for Bill Item Amendments with columns: BILL, BILL ITEM NAME, FROM, TO, SERVICE ITEM TYPE, PREVIOUS AMOUNT, PREVIOUS DISCOUNT, and PREVIOUS TAX. The table is currently empty, showing 'No items to display'.

76 Enter newReading in Element Actual Device Reading on screen LOC

PASS

Set value 500 successfully, Object Found by : label = Actual Device Reading*

*Enter the Actual Device Reading

aptumo

Search...

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

Location LOC-000002661 + Follow

DEVICE NO. DEV
DEV-000002682 Ken

Readings (1)

READING DATE	ACTUAL DEVICE READING
Jan 1, 2021	000

Services (0)

SERVICE NO.	SER
-------------	-----

Bill Item Amendmen

Tripped

High Reading

No items to display

77 Reset the provided stored variable

PASS

Provided variable name newReading unset successfully.

78 Select Regular from Reading Type on screen LOC.

PASS

Option with text Regular selected successfully, Object Found by : label = Reading Type*

*Select the Reading Type as Regular

79 Select Actual from Reading Method on screen LOC.

PASS

Option with text Actual selected successfully, Object Found by : xpath = //div[2]/div[1]/select[1]

*Select the Reading Method as Actual

80 Select Customer Reading from Reading Source on screen LOC.

PASS

Option with text Customer Reading selected successfully, Object Found by : label = Reading Source*

*Select the Reading Source as Cyclic Reading

81 Select Billable from Billable Type on screen LOC.

PASS

Option with text Billable selected successfully, Object Found by : label = Billable Type*

*Select the Billing type as Billable

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

PASS

Element scrolled into visible screen, Object Found by : xpath = //div[contains (@class,'active')]/button[contains(text(),'Save')]

83 To click on the element

PASS

Click performed successfully, Object Found by : xpath = //div[contains (@class,'active')]/button[contains(text(),'Save')]

*Click on Save

Location: LOC-000002661

New Reading

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

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

Cancel Save

84 Scroll the Add New Reading Button to view on to the screen

PASS

Element scrolled into visible screen, Object Found by : `xpath = //div[contains(@class,'active')]/button[text() = 'New']`

Location: LOC-000002661

Readings (2)

READING DATE	ACTUAL DEVICE READING	READING METHOD	READING TYPE	HIGH READING	GROSS CONSUMPTION	READING SOURCE	BILLABLE TYPE	TRIPPED	ALL SERVICES BILLED
Feb 20, 2022	500	Actual	Regular	<input type="checkbox"/>	500.00	Customer Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>
Jan 1, 2021	000	Actual	Initial	<input type="checkbox"/>	0	Company Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>

New

Services (0)

SERVICE NO.	SERVICE TYPE	BILLING CONTRACT	SUPPLY POINT	SERVICE START DATE	BILLED
No items to display					

Bill Item Amendments (0)

BILL	BILL ITEM NAME	FROM	TO	SERVICE ITEM TYPE	PREVIOUS AMOUNT	PREVIOUS DISCOUNT	PREVIOUS TAX
No items to display							

85 Copy value Feb 28, 2022 between left boundary and right boundary to Variable readingDate as String

PASS

String value Feb 28, 2022 copied in variable readingDate

86 Copy value 550 between left boundary and right boundary to Variable newReading as String PASS

String value 550 copied in variable newReading

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

Element is visible, Object Found by : xpath = //div[contains(@class,'active')]/a[text() = 'Devices']

The screenshot shows the 'aptumo' web application interface. At the top, there is a navigation bar with a search bar and various menu items: Customers, Home, Accounts, Contacts, Cases, Locations (selected), Billing Contracts, Devices, Information Statements, and Dashboards. Below the navigation bar, the main content area is titled 'Location LOC-000002661' with a '+ Follow' button. The primary section is 'Readings (2)', which contains a table with the following data:

READING DATE	ACTUAL DEVICE READING	READING METHOD	READING TYPE	HIGH READING	GROSS CONSUMPTION	READING SOURCE	BILLABLE TYPE	TRIPPED	ALL SERVICES BILLED
Feb 20, 2022	500	Actual	Regular	<input type="checkbox"/>	500.00	Customer Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>
Jan 1, 2021	000	Actual	Initial	<input type="checkbox"/>	0	Company Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>

Below the readings table, there are two sections: 'Services (0)' and 'Bill Item Amendments (0)'. The 'Services (0)' section has a table with columns: SERVICE NO., SERVICE TYPE, BILLING CONTRACT, SUPPLY POINT, SERVICE START DATE, and BILLED. The 'Bill Item Amendments (0)' section has a table with columns: BILL, BILL ITEM NAME, FROM, TO, SERVICE ITEM TYPE, PREVIOUS AMOUNT, PREVIOUS DISCOUNT, and PREVIOUS TAX. A message 'No items to display' is shown at the bottom of the amendments section.

88 Click on Device-Tab on screen LOC PASS

Click performed successfully, Object Found by : xpath = //div[contains(@class,'active')]/a[text() = 'Devices']

*Click on the Device tab

89 If element (Waiting-Spinner) is visible Then PASS

Element is not visible on the screen.Else part will be executed, if mentioned

90 Wait till Waiting-Spinner is not visible on the screenRecently Viewed --

91 Condition End PASS

endIf executed successfully

- 92 Copy the cell value, in the variable deviceNumber from table DEVICE NO, located at column DEVICE NO. and row number 1.

PASS

Table cell value DEV-000002682 copied in variable deviceNumber, Object Found by : xpath = //div[contains(@class,'active')] //span[@title='Devices']/ancestor::article[contains(@class,'forceRelatedListCardDesktop')]/table

*Copy the device number

READING DATE	ACTUAL DEVICE READING	READING METHOD	READING TYPE	HIGH READING	GROSS CONSUMPTION	READING SOURCE	BILLABLE TYPE	TRIPPED	ALL SERVICES BILLED
Feb 20, 2022	500	Actual	Regular	<input type="checkbox"/>	500.00	Customer Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>
Jan 1, 2021	000	Actual	Initial	<input type="checkbox"/>	0	Company Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>

SERVICE NO.	SERVICE TYPE	BILLING CONTRACT	SUPPLY POINT	SERVICE START DATE	BILLED
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BILL	BILL ITEM NAME	FROM	TO	SERVICE ITEM TYPE	PREVIOUS AMOUNT	PREVIOUS DISCOUNT	PREVIOUS TAX
No items to display							

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

PASS

Click in table cell successfully, Object Found by : cssselector = table[data-aura-class='Apt_AUGIAp_GenericTable']

*Click on the serial number

- 94 if newReading is empty Then

PASS

550 value found.Else part will be executed, if mentioned

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

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

--

*Copy the last reading value

96 Add the values and store it into variable newReading --

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

97 Condition End

PASS

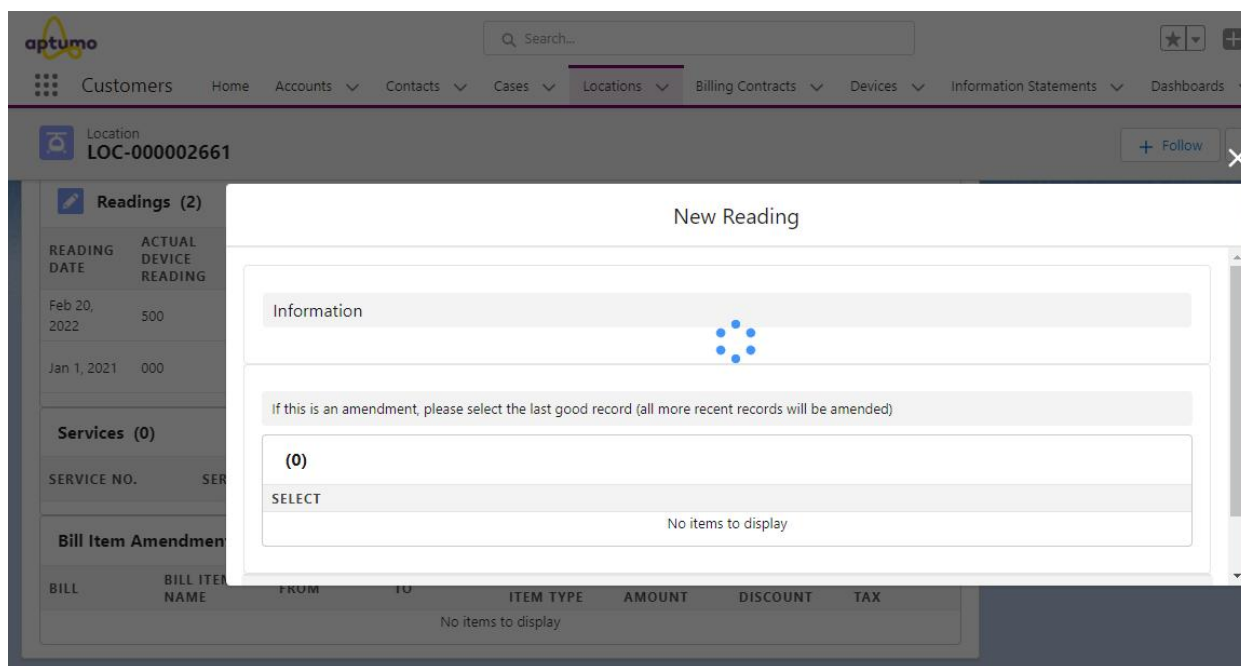
endIf executed successfully

98 Click on Add New Reading Button on screen LOC

PASS

Click performed successfully, Object Found by : xpath = //div[contains (@class,'active')]/button[text() = 'New']

*Click on New



99 if readingDate is empty Then

PASS

Feb 28, 2022 value found.Else part will be executed, if mentioned

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

101 Condition End

PASS

endIf executed successfully

102 Enter readingDate in Element Reading Date on screen LOC

PASS

Set value Feb 28, 2022 successfully, Object Found by : label = Reading Date*

[*Enter the Reading date](#)

The screenshot shows the 'New Reading' form in the aptumo application. The location is LOC-000002661. The form has several fields: 'Reading Date' (set to Feb 28, 2022), 'Actual Device Reading' (empty), 'Reading Type' (dropdown), 'Reading Method' (dropdown), 'Reading Source' (dropdown), and 'Billable Type' (dropdown). There are also checkboxes for 'Tripped' and 'High Reading'. An 'Estimate' button is present. On the left, there is a table with 'Readings (2)' and 'Services (0)'. The table has columns for 'READING DATE' and 'ACTUAL DEVICE READING'. The table shows two readings: one on Feb 20, 2022 with a value of 500, and another on Jan 1, 2021 with a value of 000. The 'Services (0)' section is empty. Below the table, there is a section for 'Bill Item Amendmen' with columns for 'BILL', 'BILL ITEM NAME', 'FROM', 'TO', 'ITEM TYPE', 'AMOUNT', 'DISCOUNT', and 'TAX'. The table is empty, showing 'No items to display'.

103 Enter newReading in Element Actual Device Reading on screen LOC

PASS

Set value 550 successfully, Object Found by : label = Actual Device Reading*

[*Enter the Actual Device Reading](#)

This screenshot is similar to the previous one, but the 'Actual Device Reading' field is now set to '550'. The 'Reading Date' remains 'Feb 28, 2022'. The 'Estimate' button is still visible. The left sidebar and table structure are the same as in the previous screenshot.

104 Reset the provided stored variable

PASS

Provided variable name newReading unset successfully.

105 Select Regular from Reading Type on screen LOC.

PASS

Option with text Regular selected successfully, Object Found by : label = Reading Type*

*Select the Reading Type as Regular

106 Select Actual from Reading Method on screen LOC.

PASS

Option with text Actual selected successfully, Object Found by : xpath = //div[2]/div[1]/select[1]

*Select the Reading Method as Actual

107 Select Customer Reading from Reading Source on screen LOC.

PASS

Option with text Customer Reading selected successfully, Object Found by : label = Reading Source*

*Select the Reading Source as Cyclic Reading

108 Select Billable from Billable Type on screen LOC.

PASS

Option with text Billable selected successfully, Object Found by : label = Billable Type*

*Select the Billing type as Billable

Location: LOC-000002661

Readings (2)

READING DATE	ACTUAL DEVICE READING
Feb 20, 2022	500
Jan 1, 2021	000

Services (0)

SERVICE NO.	SER
-------------	-----

Bill Item Amendmen

BILL	BILL ITEM NAME	FROM	TO	ITEM TYPE	AMOUNT	DISCOUNT	TAX
No items to display							

New Reading

Information

*Reading Date: Feb 28, 2022

*Actual Device Reading: 550

*Reading Type: Regular

*Reading Method: Actual

*Reading Source: Customer Reading

*Billable Type: Billable

Tripped: ☐ High Reading: ☐

[Estimate](#)

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

PASS

Element scrolled into visible screen, Object Found by : `xpath = //div[contains (@class,'active')]/button[contains(text(),'Save')]`

110 To click on the element

PASS

Click performed successfully, Object Found by : `xpath = //div[contains (@class,'active')]/button[contains(text(),'Save')]`

*Click on Save

Location: LOC-000002661

Readings (2)

READING DATE	ACTUAL DEVICE READING
Feb 20, 2022	500
Jan 1, 2021	000

Services (0)

SERVICE NO.	SER
-------------	-----

Bill Item Amendmen

BILL	BILL ITEM NAME	FROM	TO	ITEM TYPE	AMOUNT	DISCOUNT	TAX
No items to display							

New Reading

Readings (2)

SELECT	READING DATE	ACTUAL DEVICE READING	READING METHOD	READING TYPE	HIGH READING	GROSS CONSUMPTION	READING SOURCE	BILLABLE TYPE	TRIPPED	ALL SERVICES BILLED
+	Feb 20, 2022	500	Actual	Regular	<input type="checkbox"/>	500.00	Customer Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>
+	Jan 1, 2021	000	Actual	Initial	<input type="checkbox"/>	0	Company Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>

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

111 Scroll the Add New Reading Button to view on to the screen

PASS

Element scrolled into visible screen, Object Found by : xpath = //div[contains (@class,'active')]/button[text() = 'New']

The screenshot shows the Aptumo web application interface. At the top, there is a navigation bar with the Aptumo logo, a search bar, and a menu with options: Customers, Home, Accounts, Contacts, Cases, Locations (selected), Billing Contracts, Devices, Information Statements, and Dashboards. Below the navigation bar, the page title is 'Location LOC-000002661' with a '+ Follow' button. The main content area contains three tables:

READING DATE	ACTUAL DEVICE READING	READING METHOD	READING TYPE	HIGH READING	GROSS CONSUMPTION	READING SOURCE	BILLABLE TYPE	TRIPPED	ALL SERVICES BILLED
Feb 28, 2022	550	Actual	Regular	<input type="checkbox"/>	50.00	Customer Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>
Feb 20, 2022	500	Actual	Regular	<input type="checkbox"/>	500.00	Customer Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>
Jan 1, 2021	000	Actual	Initial	<input type="checkbox"/>	0	Company Reading	Billable	<input type="checkbox"/>	<input type="checkbox"/>

Services (0)

SERVICE NO.	SERVICE TYPE	BILLING CONTRACT	SUPPLY POINT	SERVICE START DATE	BILLED
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Bill Item Amendments (0)

BILL	BILL ITEM NAME	FROM	TO	SERVICE ITEM TYPE	PREVIOUS AMOUNT	PREVIOUS DISCOUNT	PREVIOUS TAX
No items to display							