

Test Case Details

Project : Echo-ms
Application : Aptumo

Test Case : Owner and additional Owner move-in

Description :

Data Tag : Summer20_Om

Machine Name : Shivam-Parashar

OS : Windows

Browser : Chrome(97.0.4692.99)

User Name : Shivam.echo@bqurious.com

Run Name : Duplicate Invoice test
Run Date : 2022-01-31 08:04:38.0

1	Launch URL https://echo-summer20-dev-ed.my.salesforce.com/	PASS
2	If element (App Launcher icon) is not visible Then	PASS
3	Maximize the browser	PASS
4	Enter omprakashmishra@echo-ms.com.summer20 in Element Username on screen Login	PASS

	Username omprakashmishra@echo-ms.com.summer2d Password Log In Remember me Forgot Your Password? © 2022 salesforce.com, inc. All rights reserved.	Start your free trial. No credit card resoftware to install. With your trial, you get: ✓ Preloaded data or upload your own ✓ Preconfigured processes, reports, and dashboards ✓ Guided experiences for sales reps, leaders, and administre ✓ Online training and live onboarding webinars START MY FREE TRIAL This deal is ready to close.
5	Enter ******* in Element Password on screen Login	PASS
6	Click on Login on screen Login	PASS
7	Copy value 00DB00000005vDT!AQoAQJeKM8tmUfew. pdIfZ8JaxmvPV8Ib8CNbbGTLWqdSOaB7iauRxyrd0wLjmEHbetween left boundary and right boundary to Variable token as	
8	Condition End	PASS
9	Create a random Device number start with user provided prefix	Dev PASS
10	Send the API request using HTTPPost on URL https://echo-summy.salesforce.com/services/data/v53.0/sobjects/Apt_AUDev	
11	To find key id in source {{_bq_response_data_}} and store in v	variable DeviceId. PASS
12	Send the API request using HTTPPost on URL https://echo-summy.salesforce.com/services/data/v53.0/sobjects/Apt_AULocal	
13	To find key id in source {{_bq_response_data_}} and store in value LocationId.	variable PASS

Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUSupplyPointc with path	PASS
To find key id in source {{_bq_response_data_}} and store in variable SupplyPointId.	PASS
Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUSupplyPointDevicec with path	PASS
Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUAvailableServicec with path	PASS
To find key id in source { {_bq_response_data_}} and store in variable waterServiceId.	PASS
Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUAvailableBundlec with path	PASS
To find key id in source {{_bq_response_data_}} and store in variable waterBundleId.	PASS
Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUReadingc with path	PASS
Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my. salesforce.com/services/data/v53.0/ui-api/record-ui/{{LocationId}} with path	PASS
To find key records.{{LocationId}}.fields.Apt_AULoadReferencec.value in source {{_bq_response_data_}} and store in variable location.	PASS
Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/ui-api/record-ui/{{SupplyPointId}}} with path	PASS
To find key records.{{SupplyPointId}}.fields.Name.value in source {{_bq_response_data_}} and store in variable supplyPointNumber.	PASS
	my.salesforce.com/services/data/v53.0/sobjects/Apt_AUSupplyPointt_c with path To find key id in source {{_bq_response_data_}} and store in variable SupplyPointId. Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUSupplyPointDevicec with path Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUAvailableService_c with path To find key id in source {{_bq_response_data_}} and store in variable waterServiceId. Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUAvailableBundle_c with path To find key id in source {{_bq_response_data_}} and store in variable waterBundleId. Send the API request using HTTPPost on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/sobjects/Apt_AUReading_c with path Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/ui-api/record-ui/{{LocationId}} with path To find key records.{{LocationId}}.fields.Apt_AULoadReferencec.value in source {{_bq_response_data_}} and store in variable location. Send the API request using HTTPGet on URL https://echo-summer20-dev-ed.my.salesforce.com/services/data/v53.0/ui-api/record-ui/{{LocationId}} with path To find key records.{{LocationId}}.fields.Apt_AULoadReferencec.value in source {{_bq_response_data_}} and store in variable location.

26 Click on Accounts Tab on screen Recently Viewed

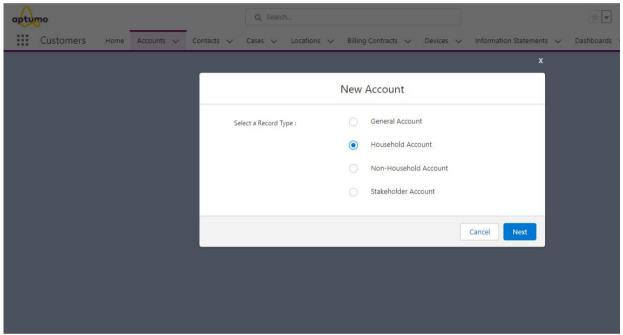
*Open Account Tab

27 Click on New btn_Location on screen Recently Viewed

*Create New Account by clicking New Button

28 Click on Household Account on screen Recently Viewed

*Select Household Account Type



29 Click on Next To New Supply Point on screen Recently Viewed

PASS

30 Copy value Owner between left boundary and right boundary to Variable userType as String

31 Enter BQ in Element First Name on screen Recently Viewed

*Account First Name

PASS

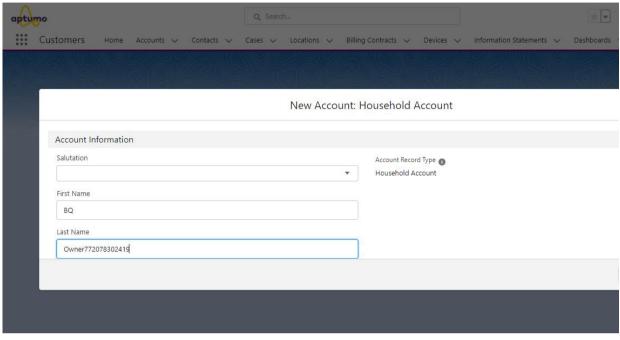
*Account First Name

PASS

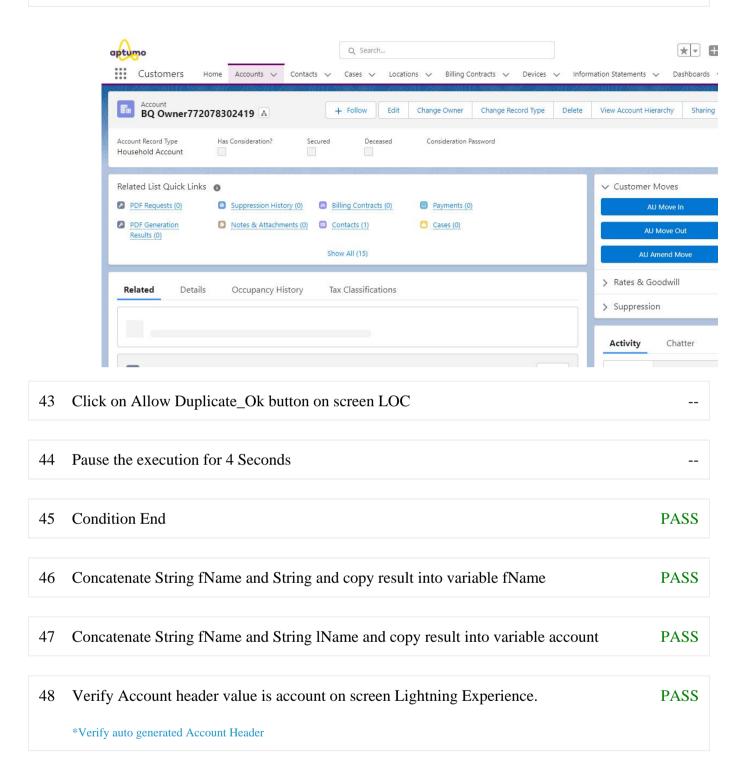
33 Enter {{userType}}}{{randomUUID}} in Element Last Name on screen Recently Viewed

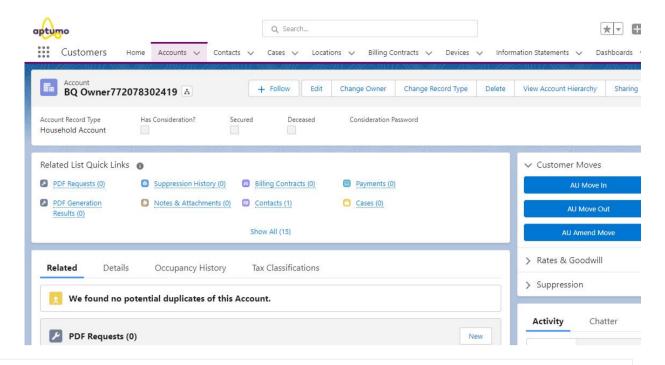
PASS

*Account Last Name



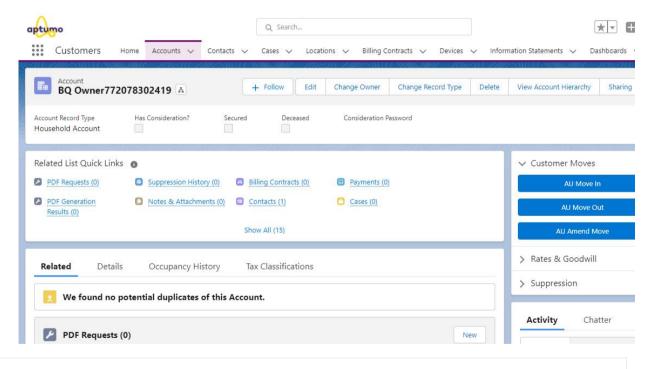
34 Copy First Name value exists between and to Variable fName as String	PASS
35 Copy Last Name value exists between and to Variable lName as String	PASS
36 Concatenate String fName and String and copy result into variable var1	PASS
37 Concatenate String var1 and String lName and copy result into variable accountName	PASS
38 If is equal to https://aptumoaupoc1-dev-ed.lightning.force.com/ Then	PASS
39 Enter accountName in Element Account Name on screen New Account	
40 Condition End	PASS
41 Click on Save on screen Recently Viewed *Save New Account Form	PASS





49 Copy Account header value exists between and to Variable account as String

PASS



50 Copy value account between left boundary and right boundary to Variable additionalOccLandlordAccount as String

PASS

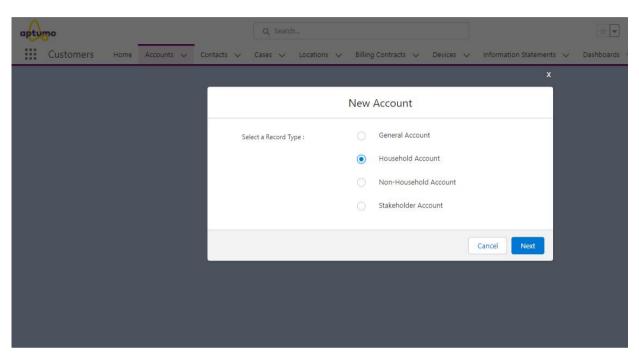
*Store first Owner name here to validate later after owner to owner move in.

51 Click on Accounts Tab on screen Recently Viewed

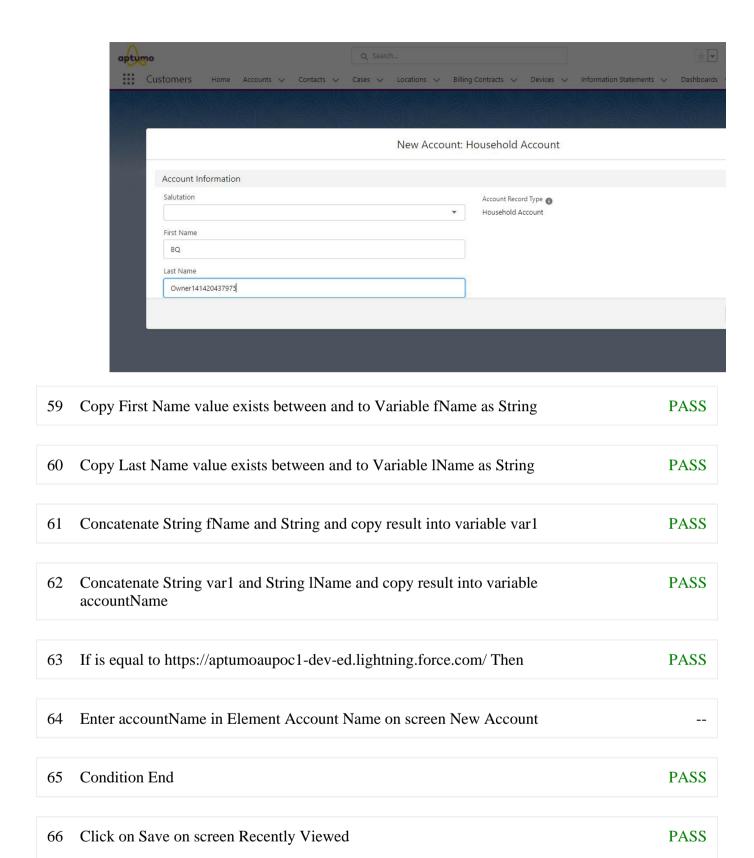
PASS

*Open Account Tab

52	Click on New btn_Location on screen Recently Viewed	PASS
	*Create New Account by clicking New Button	
53	Click on Household Account on screen Recently Viewed	PASS
	*Select Household Account Type	



54	Click on Next To New Supply Point on screen Recently Viewed	PASS
55	Copy value Owner between left boundary and right boundary to Variable userType as String	PASS
56	Enter BQ in Element First Name on screen Recently Viewed *Account First Name	PASS
57	Generate Random UUID and store in provided variable	PASS
58	Enter {{userType}}{{randomUUID}} in Element Last Name on screen Recently Viewed *Account Last Name	PASS

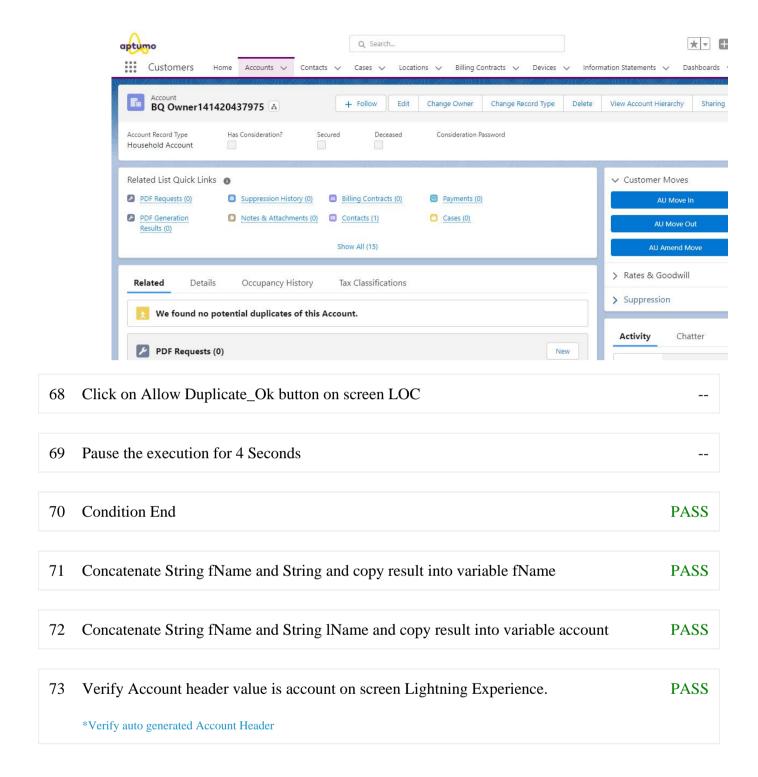


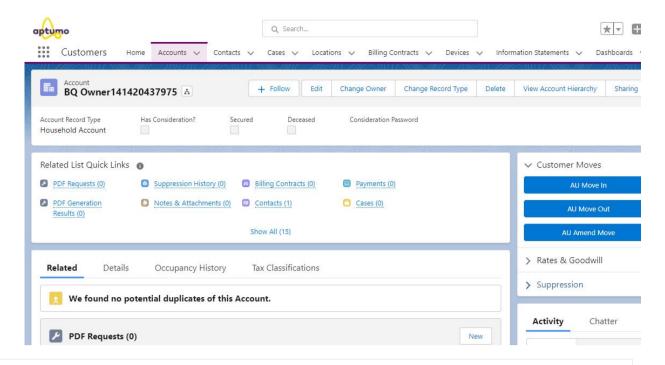
PASS

*Save New Account Form

67

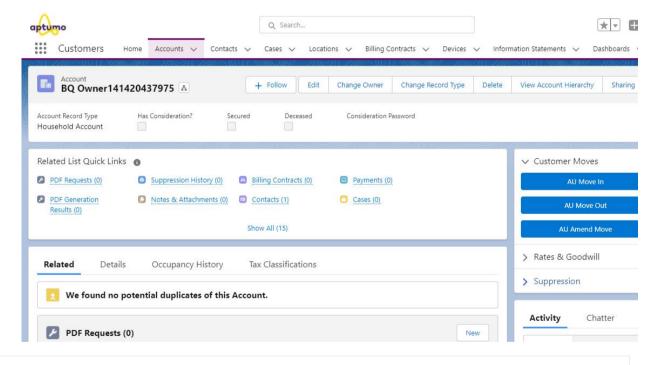
If element (Allow Duplicate_Ok button) is visible Then





74 Copy Account header value exists between and to Variable account as String

PASS



75 Copy value account between left boundary and right boundary to Variable primaryAccountName as String

PASS

76 Click on AU Move In Menu button on screen New This Week

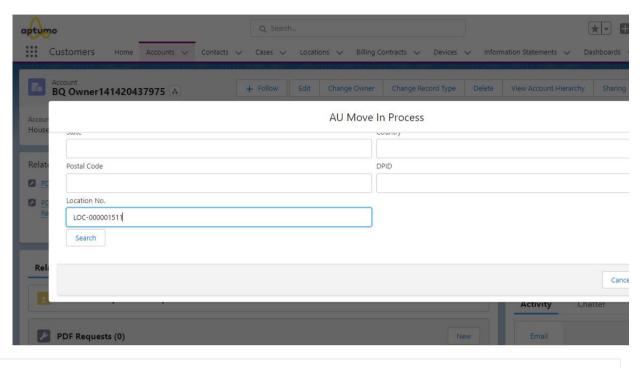
PASS

*Click on AU Move In

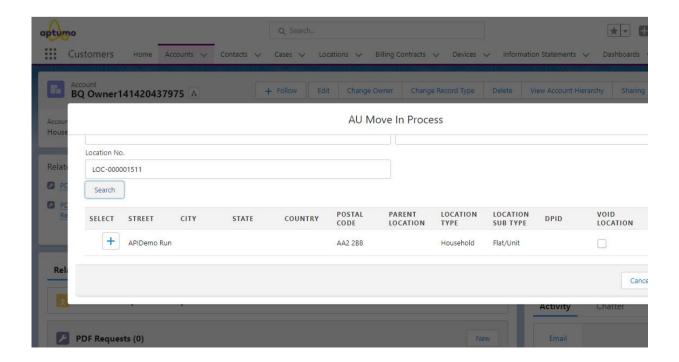
77 Enter location in Element Location No on screen New This Week

PASS

*Enter the location number



- 78 Press Tab Key PASS
- 79 Click on Search Location For Move in on screen LOC PASS
- 80 Verify if the cell, at column SELECT and row number 1, value is Select item 1 in table SELECT STREET CITY STATE COUNTRY POSTAL.



81 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

*Select the displayed option

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

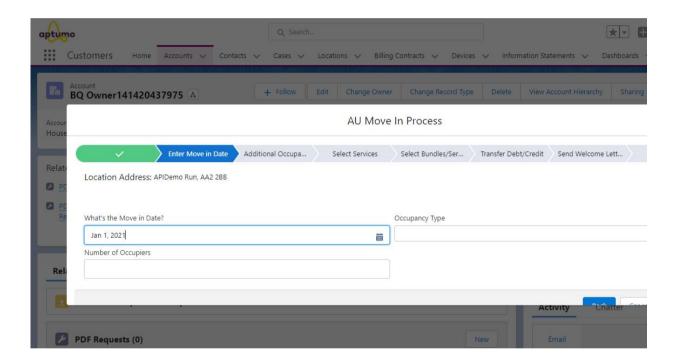
PASS

*Click on Next after selecting the Location

83 Enter Jan 1, 2021 in Element Whats the Move in Date on screen New This Week

PASS

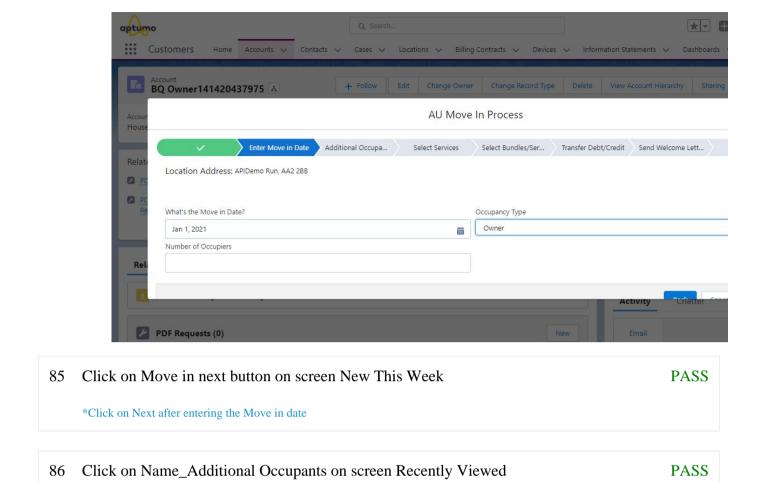
*Enter the move in date



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

PASS

*Select the occupancy type

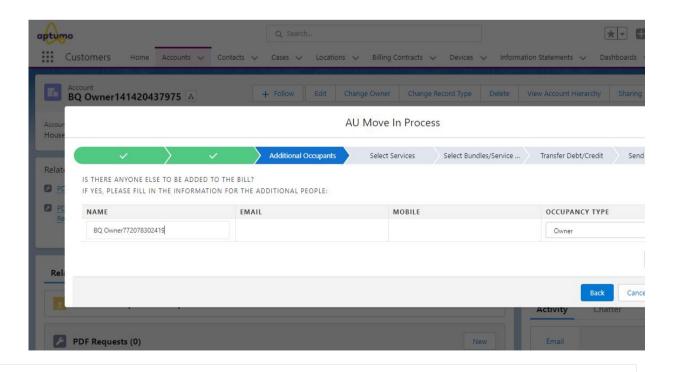


Enter additionalOccLandlordAccount in Element Occupant name on screen

87

88

Recently Viewed



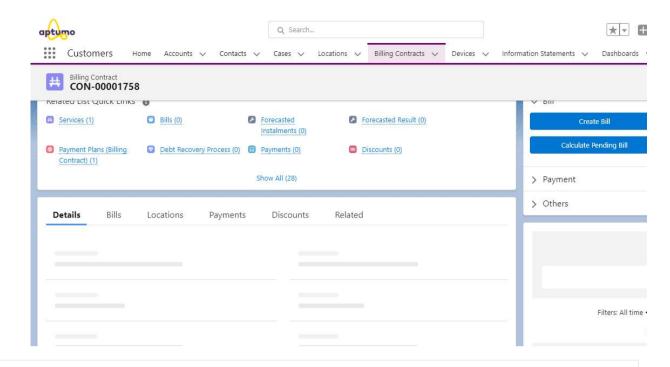
PASS

PASS

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If element (Searched additional occupant) is not visible Then

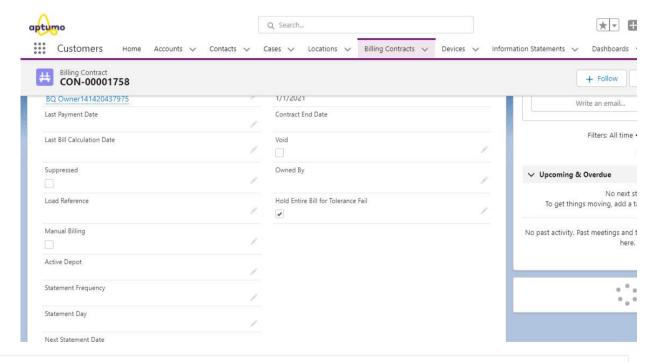
89	Enter additionalOccLandlordAccount in Element Occupant name on screen Recently Viewed	
90	Wait for the Searched additional occupant to be displayed on the screen Recently Viewed	
91	Condition End	PASS
92	Click on Searched additional occupant on screen Recently Viewed	PASS
93	Click on Move in next button on screen New This Week *Click on Next after entering the Additional Occupants	PASS
94	Click on Move in next button on screen New This Week *Click on Next	PASS
95	Click on Move in next button on screen New This Week *Click on Next	PASS
96	Click on Move in next button on screen New This Week *Click on Next	PASS
97	Click on Move in Finish Button on screen LOC *Click on Finish	PASS
98	Copy Billing Contract Number_Header value exists between and to Variable ownerBillingContractNumber as String	PASS



99 Verify Billing Contract No_BillingContract_DetailsTab value is ownerBillingContractNumber on screen CON.

PASS

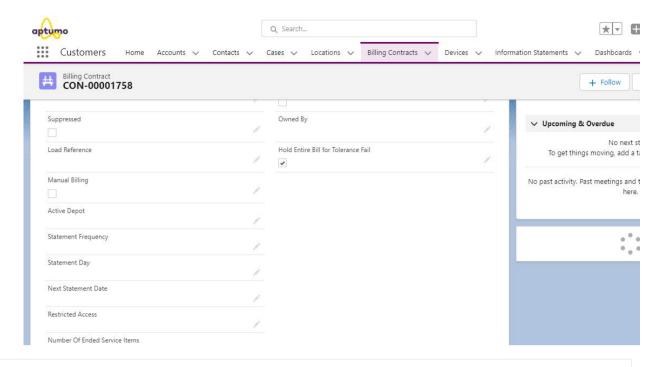
*Verify the Billing Contract Number in Details tab



100 Verify Date_BillingContract value is buildDate on screen CON.

*<textarea style="width:97%;" rows="5" cols="100%" id="19_actionComment" name="actionComment" role="textbox" multiline="true"></textarea>

101 Verify Status_BillingContract value is Active on screen CON.

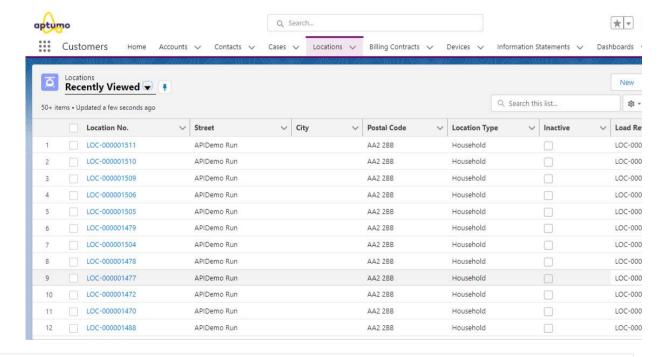


102 Click on Locations tab on screen Lightning Experience

PASS

103 Verify Select List View dropdown is visible on the screen Recently Viewed.

PASS



104 Click on Select List View dropdown on screen Recently Viewed

PASS

105 Verify All_MenuOption_Location is visible on the screen Recently Viewed.

106 Click on All_MenuOption_Location on screen Recently Viewed

PASS

*Select All from the menu

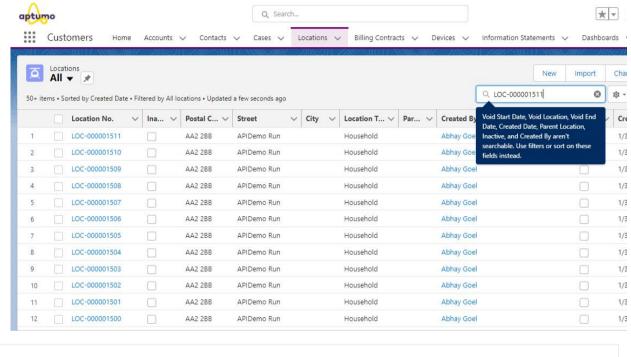
107 Click on Search this list_searchbox on screen Recently Viewed

PASS

108 Enter location in Element Search this list_searchbox on screen Recently Viewed

PASS

*Searches for the specific Location



109 Press Enter Key

PASS

110 Verify text 1 item is displayed

PASS

*Verify only one item is displayed in result

111 Verify if the cell, at column 3 and row number 1, value is location in table Location Table.

PASS

*Verify that the displayed value matched the searched location

112 To click on the link located at column 3 and row number 1 in table Location Table.

PASS

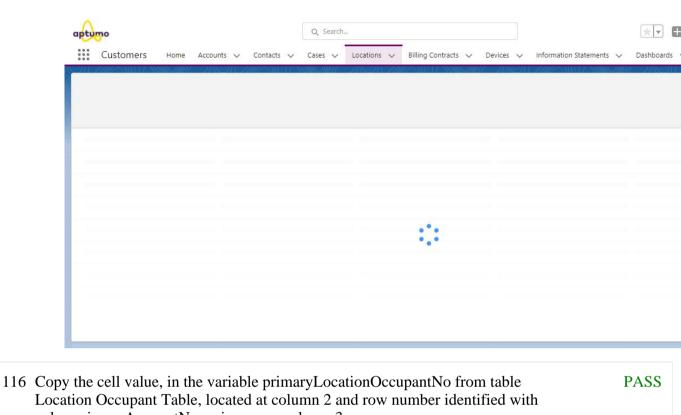
113 Copy value primaryAccountName between left boundary and right boundary to Variable primaryOwnerAccountName as String

114 Copy value additionalOccLandlordAccount between left boundary and right boundary to Variable additionalOccAccount as String

PASS

115 Click on Location Occupants on screen Lightning Experience

PASS



Location Occupant Table, located at column 2 and row number identified with value primaryAccountName in source column 3.

*Copy the primary Owner or Tenant Location Occupant Number

117 Click the link 1 located at column 2 and row number identified with value additionalOccAccount in source column 3 in table Location Occupant Table. **PASS**

*Click on Additional Owner or Tenant Occupants Location Occupant Number

118 Click on Edit Duplicate Invoice on screen Location Occupants

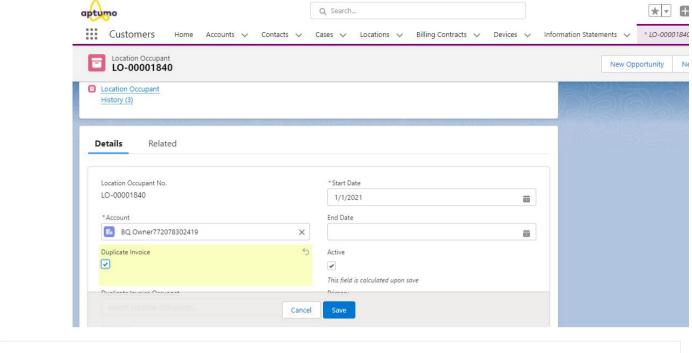
PASS

*Edit duplicate Invoive

119 Select check-box Duplicate Invoice checkbox on screen Location Occupants

PASS

*Select Duplicate Invoice checkbox



120 Press Tab Key

PASS

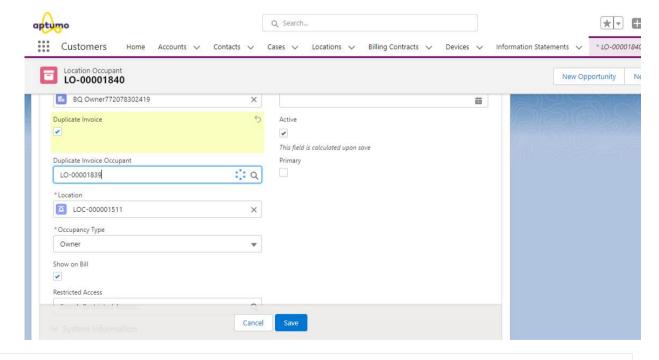
121 Click on Duplicate Invoice Occupant on screen Location Occupants

PASS

122 Enter primaryLocationOccupantNo in Element on screen

PASS

*Enter primary Owner or Tenant Location Occupant Number



123 If element (Search Selected LocationOccNo) is visible Then

124 Condition End	PASS
125 Click on Search Selected LocationOccNo on screen Location Occupants	PASS
126 Click on Save Location on screen Recently Viewed	PASS