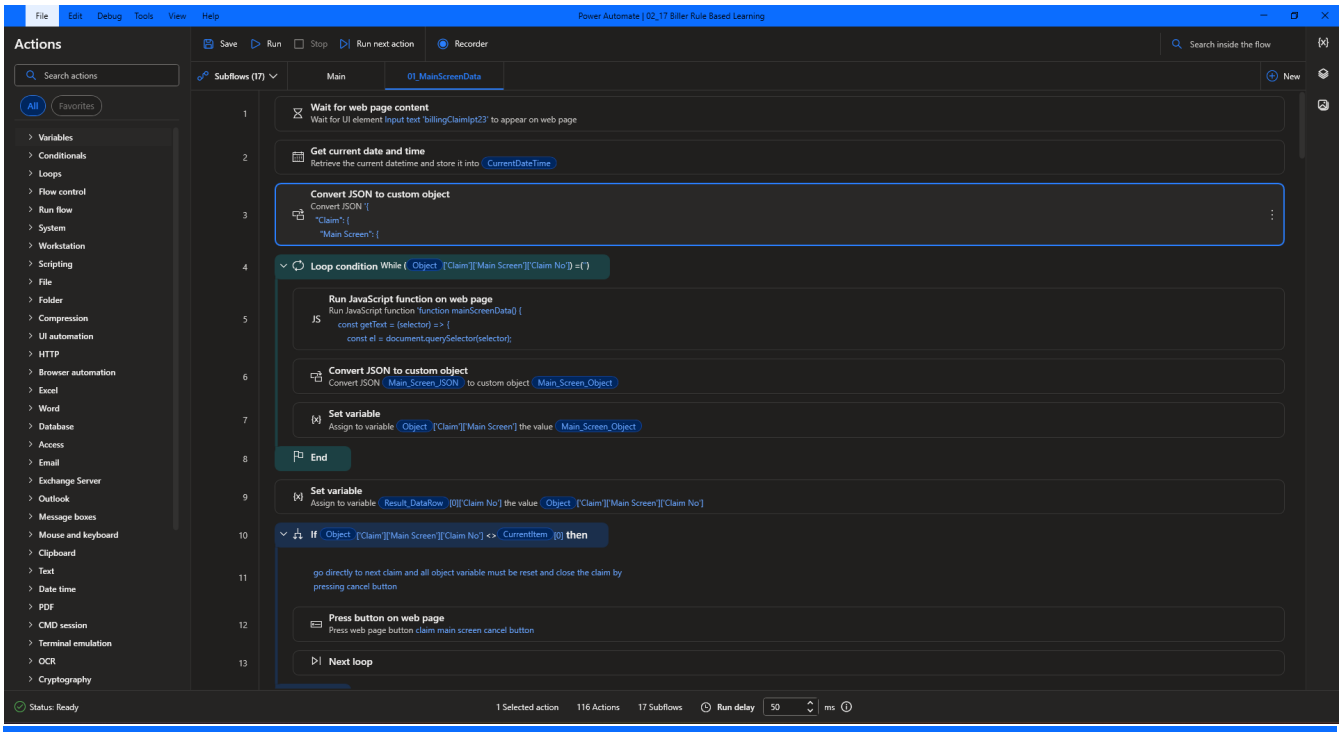
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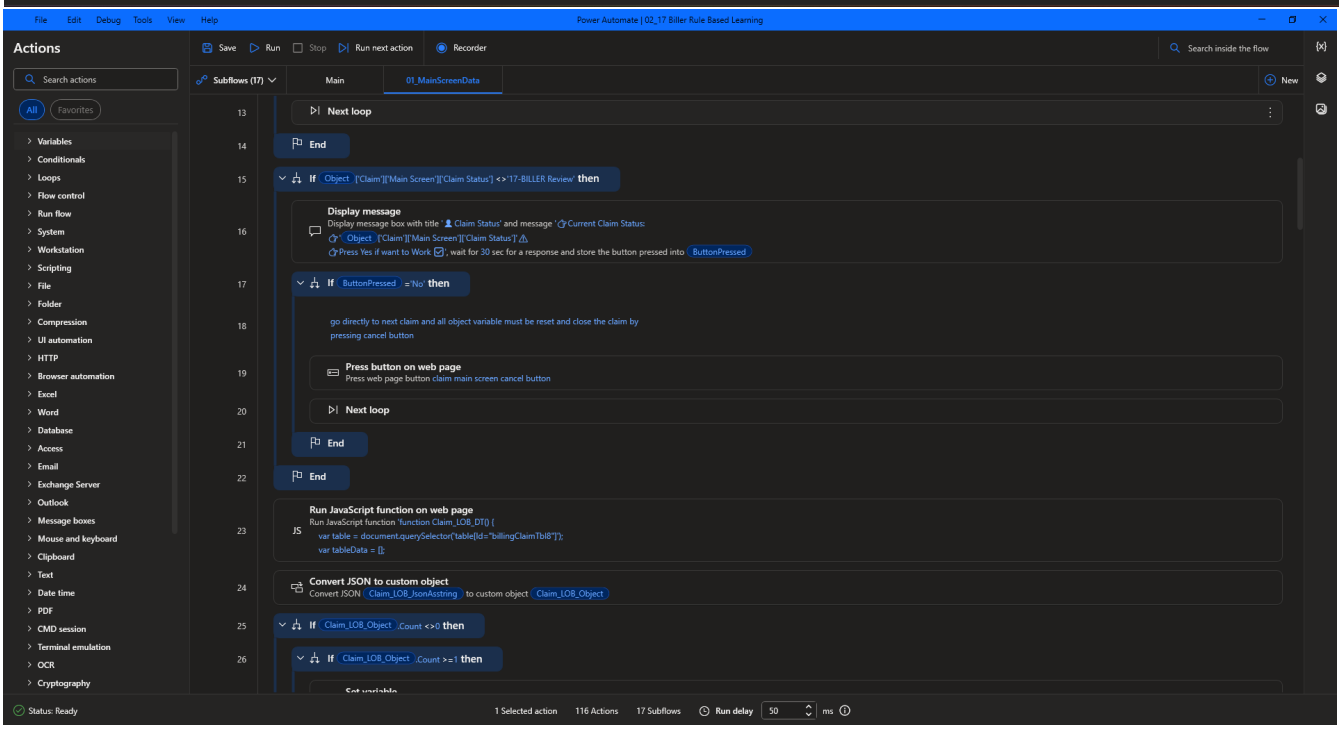
Save Run Stop Run next action Recorder
Search inside the flow
Subflows (17)
Main
01_MainScreenData
New
1 Wait for web page content
Wait for UI element Input text 'billingClaimIpt23' to appear on web page
2 Get current date and time
Retrieve the current datetime and store it into CurrentDateTime
3 Convert JSON to custom object
Convert JSON "{
"Claim": {
"Main Screen": {
4 Loop condition While (Object ['Claim']['Main Screen']['Claim No'] ='')
5 Run JavaScript function on web page
Run JavaScript function 'function mainScreenData() {
const getText = (selector) => {
const el = document.querySelector(selector);
6 Convert JSON to custom object
Convert JSON Main_Screen_JSON to custom object Main_Screen_Object
7 Set variable
Assign to variable Object ['Claim']['Main Screen'] the value Main_Screen_Object
8 End
9 Set variable
Assign to variable Result_DataRow [0]['Claim No'] the value Object ['Claim']['Main Screen']['Claim No']
10 If Object ['Claim']['Main Screen']['Claim No'] <> CurrentItem [0] then
11 go directly to next claim and all object variable must be reset and close the claim by pressing cancel button
12 Press button on web page
Press web page button claim main screen cancel button
13 Next loop
Status: Ready
1 Selected action
116 Actions
17 Subflows
Run delay
50
ms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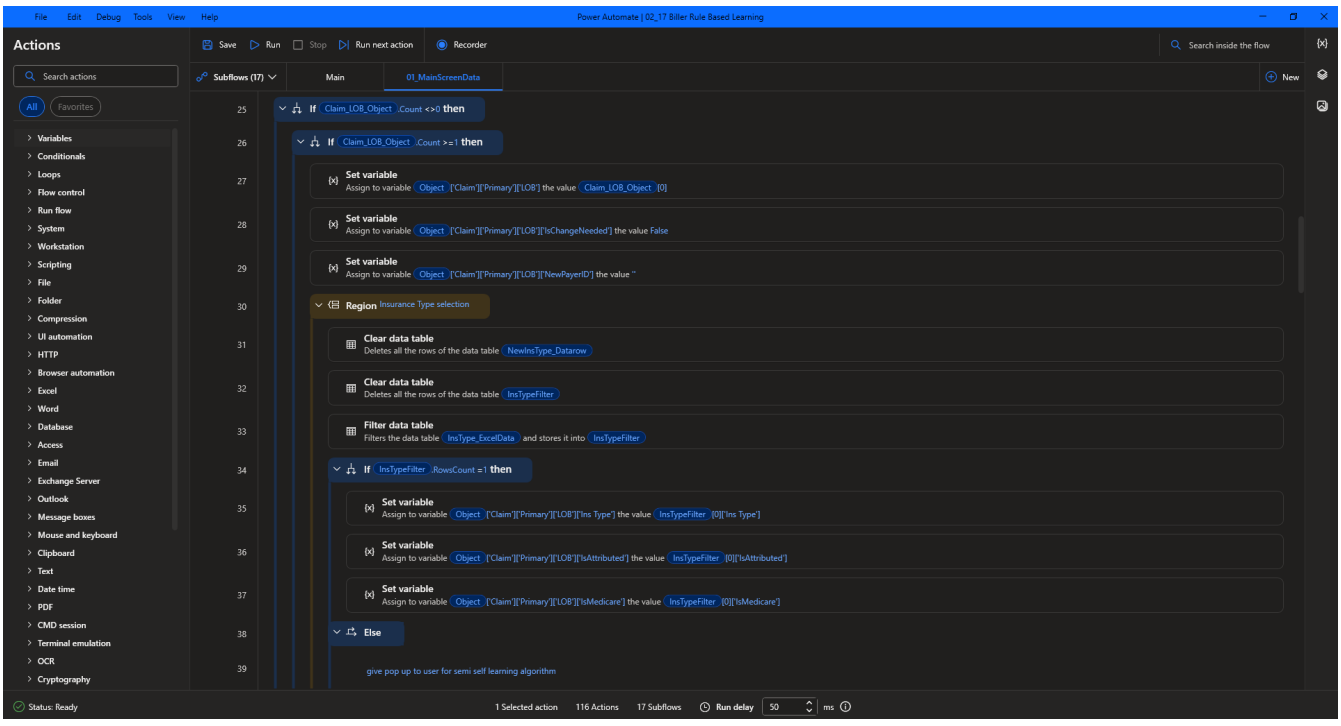
Cryptography
Save Run Stop Run next action Recorder
Search inside the flow
Subflows (17)
Main
01_MainScreenData
New
13 Next loop
14 End
15 If Object ['Claim']['Main Screen']['Claim Status'] <>'17-BILLER Review' then
16 Display message
Display message box with title ' Claim Status' and message 'Current Claim Status:
Object ['Claim']['Main Screen']['Claim Status']
Press Yes if want to Work , wait for 30 sec for a response and store the button pressed into ButtonPressed
17 If ButtonPressed ='No' then
18 go directly to next claim and all object variable must be reset and close the claim by pressing cancel button
19 Press button on web page
Press web page button claim main screen cancel button
20 Next loop
21 End
22 End
23 Run JavaScript function on web page
Run JavaScript function 'function Claim_LOB_DT() {
var table = document.querySelector('table[Id="billingClaimTbl8"]');
var tableData = [];
24 Convert JSON to custom object
Convert JSON Claim_LOB_JsonAsstring to custom object Claim_LOB_Object
25 If Claim_LOB_Object .Count <>0 then
26 If Claim_LOB_Object .Count >=1 then
Status: Ready
1 Selected action
116 Actions
17 Subflows
Run delay
50
ms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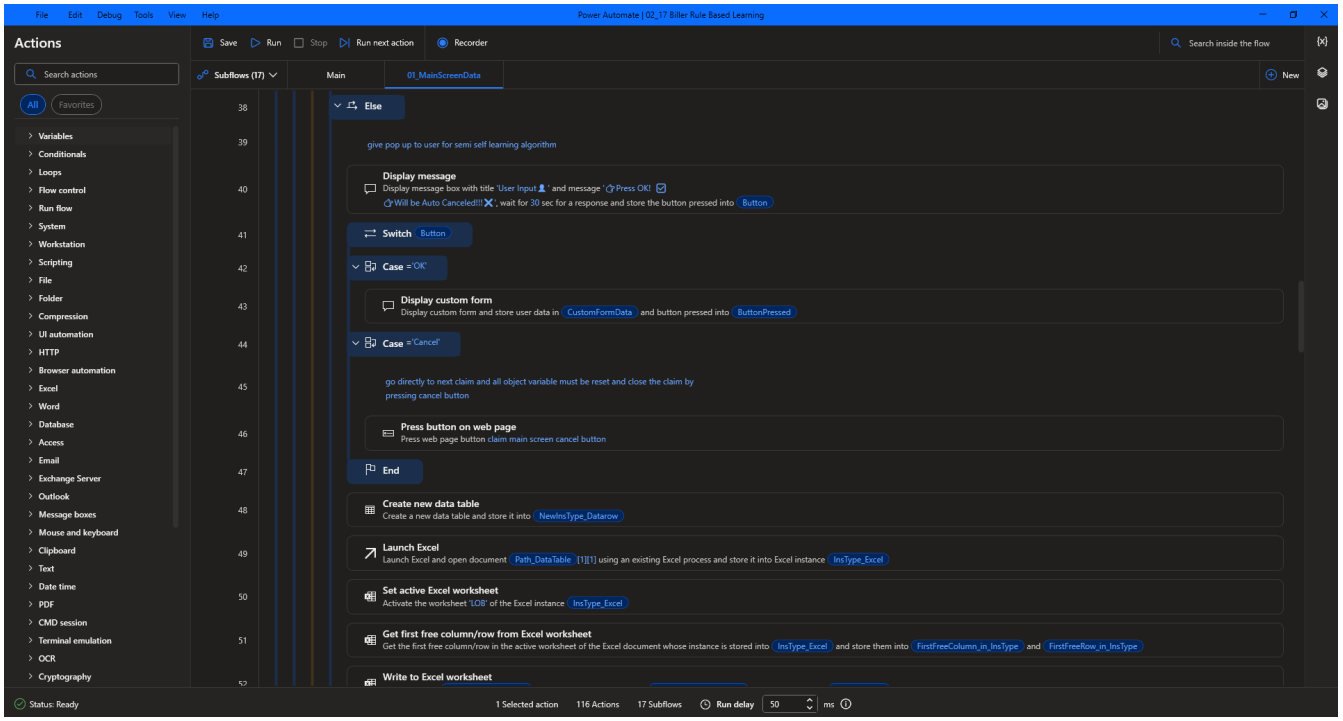
Search inside the flow
Subflows (17)
Main
01_MainScreenData
New
25 If Claim_LOB_Object .Count <>0 then
26 If Claim_LOB_Object .Count >=1 then
27 Set variable
Assign to variable Object ['Claim']['Primary']['LOB'] the value Claim_LOB_Object [0]
28 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['IsChangeNeeded'] the value False
29 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['NewPayerID'] the value ''
30 Region Insurance Type selection
31 Clear data table
Deletes all the rows of the data table NewInsType_Datarow
32 Clear data table
Deletes all the rows of the data table InsTypeFilter
33 Filter data table
Filters the data table InsType_ExcelData and stores it into InsTypeFilter
34 If InsTypeFilter .RowsCount =1 then
35 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['Ins Type'] the value InsTypeFilter [0]['Ins Type']
36 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['IsAttributed'] the value InsTypeFilter [0]['IsAttributed']
37 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['IsMedicare'] the value InsTypeFilter [0]['IsMedicare']
38 Else
39 give pop up to user for semi self learning algorithm
Status: Ready
1 Selected action
116 Actions
17 Subflows
Run delay
50
ms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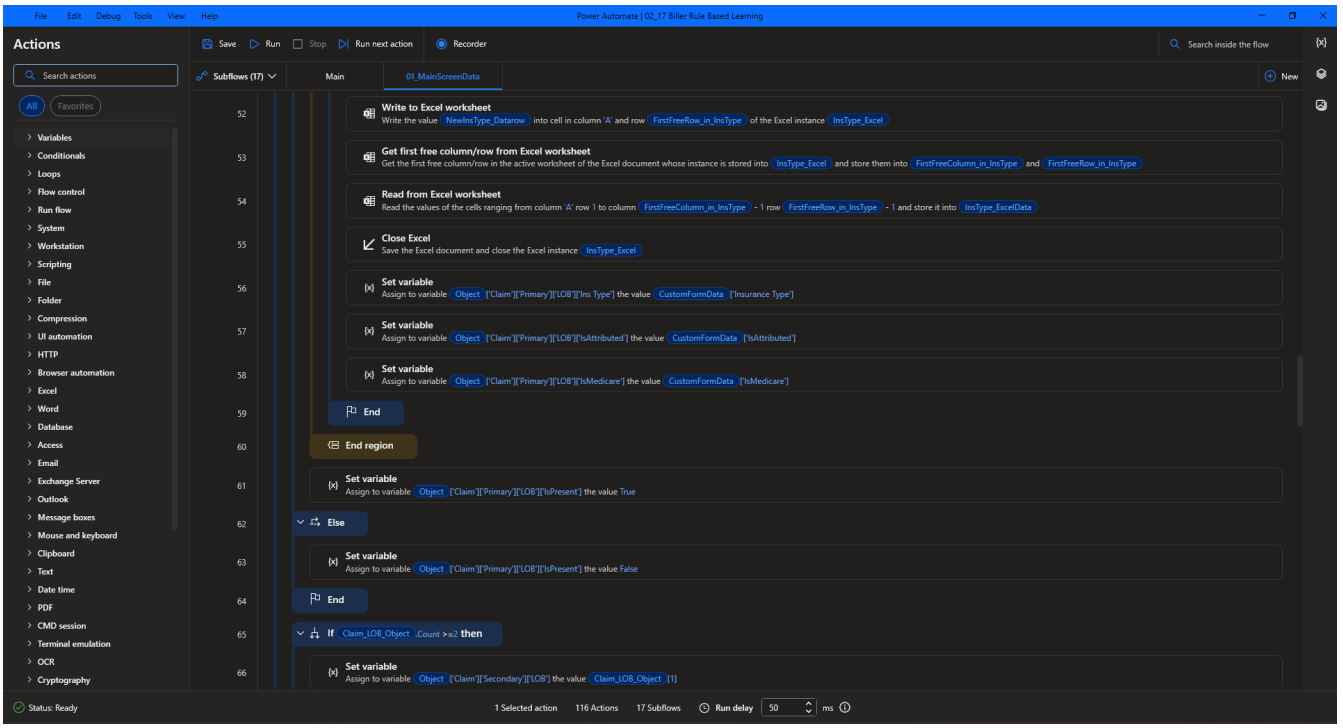
Save Run Stop Run next action Recorder
Search inside the flow
Subflows (17) Main 01_MainScreenData New
38 Else
39 give pop up to user for semi self learning algorithm
40 Display message
Display message box with title 'User Input' and message 'Press OK! Will be Auto Canceled!!!', wait for 30 sec for a response and store the button pressed into Button
41 Switch Button
42 Case ='OK'
43 Display custom form
Display custom form and store user data in CustomFormData and button pressed into ButtonPressed
44 Case ='Cancel'
45 go directly to next claim and all object variable must be reset and close the claim by pressing cancel button
46 Press button on web page
Press web page button claim main screen cancel button
47 End
48 Create new data table
Create a new data table and store it into NewInsType_Datarow
49 Launch Excel
Launch Excel and open document Path_DataTable [1][1] using an existing Excel process and store it into Excel instance InsType_Excel
50 Set active Excel worksheet
Activate the worksheet 'LOB' of the Excel instance InsType_Excel
51 Get first free column/row from Excel worksheet
Get the first free column/row in the active worksheet of the Excel document whose instance is stored into InsType_Excel and store them into FirstFreeColumn_in_InsType and FirstFreeRow_in_InsType
Write to Excel worksheet
Status: Ready
1 Selected action 116 Actions 17 Subflows Run delay 50 ms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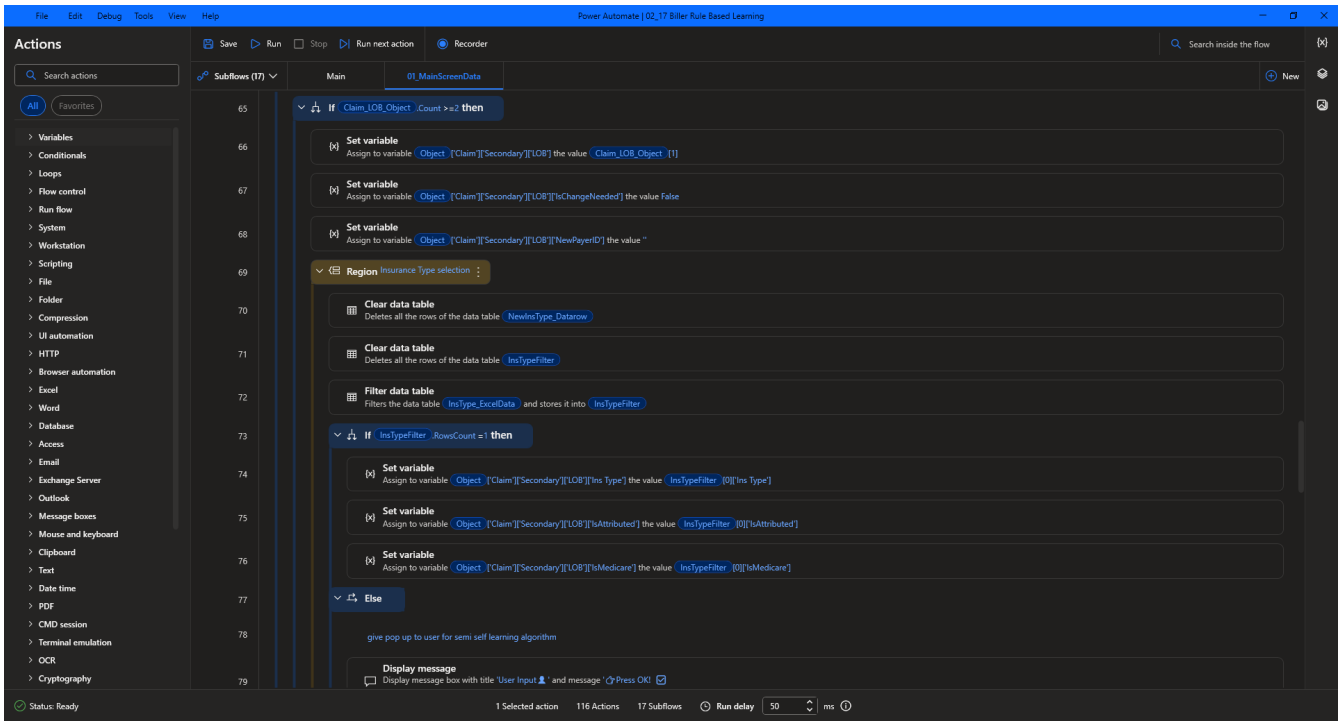
Cryptography
Save Run Stop Run next action Recorder
Search inside the flow
Subflows (17) Main 01_MainScreenData New
52 Write to Excel worksheet
Write the value NewInsType_Datarow into cell in column 'A' and row FirstFreeRow_in_InsType of the Excel instance InsType_Excel
53 Get first free column/row from Excel worksheet
Get the first free column/row in the active worksheet of the Excel document whose instance is stored into InsType_Excel and store them into FirstFreeColumn_in_InsType and FirstFreeRow_in_InsType
54 Read from Excel worksheet
Read the values of the cells ranging from column 'A' row 1 to column FirstFreeColumn_in_InsType - 1 row FirstFreeRow_in_InsType - 1 and store it into InsType_ExcelData
55 Close Excel
Save the Excel document and close the Excel instance InsType_Excel
56 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['Ins Type'] the value CustomFormData ['Insurance Type']
57 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['IsAttributed'] the value CustomFormData ['IsAttributed']
58 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['IsMedicare'] the value CustomFormData ['IsMedicare']
59 End
60 End region
61 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['IsPresent'] the value True
62 Else
63 Set variable
Assign to variable Object ['Claim']['Primary']['LOB']['IsPresent'] the value False
64 End
65 If Claim_LOB_Object .Count >=2 then
66 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB'] the value Claim_LOB_Object [1]
Status: Ready
1 Selected action 116 Actions 17 Subflows Run delay 50 ms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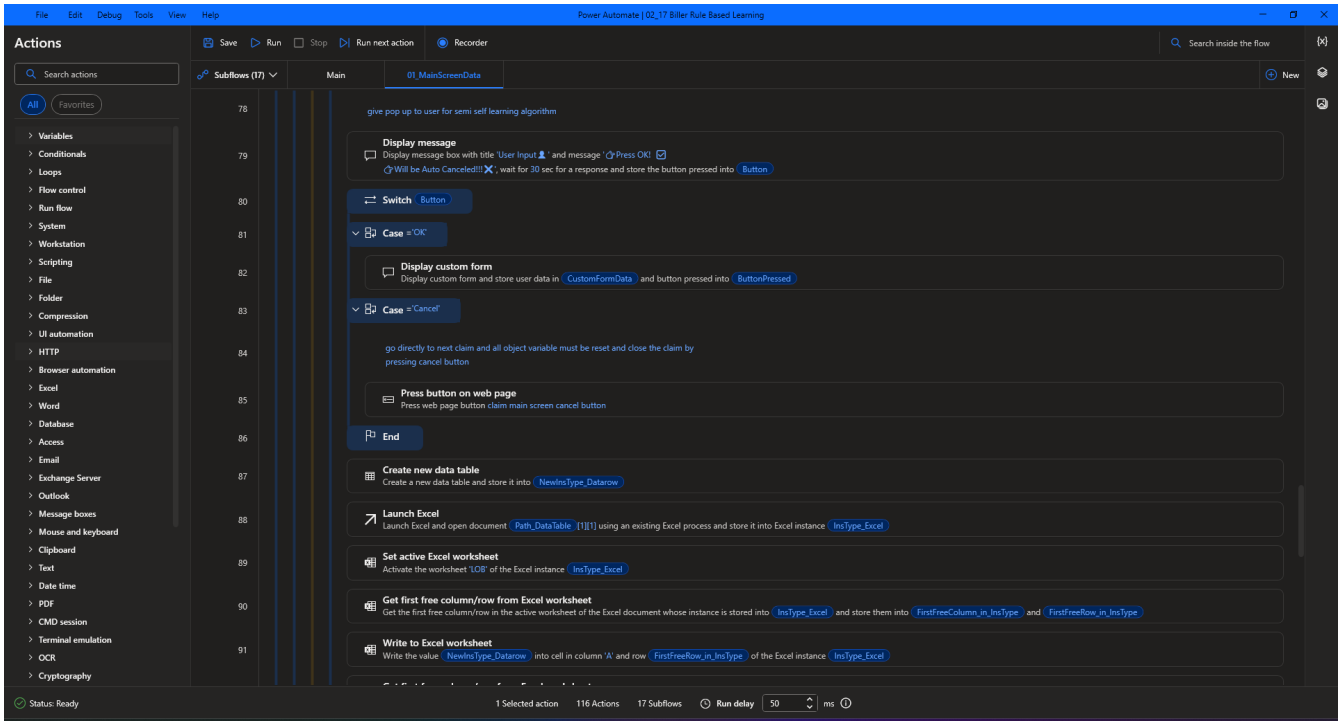
Cryptography
Save Run Stop Run next action Recorder
Search inside the flow
Subflows (17) Main 01_MainScreenData New
65 If Claim_LOB_Object .Count >=2 then
66 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB'] the value Claim_LOB_Object [1]
67 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['IsChangeNeeded'] the value False
68 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['NewPayerID'] the value ''
69 Region Insurance Type selection
70 Clear data table
Deletes all the rows of the data table NewInsType_Datarow
71 Clear data table
Deletes all the rows of the data table InsTypeFilter
72 Filter data table
Filters the data table InsType_ExcelData and stores it into InsTypeFilter
73 If InsTypeFilter .RowsCount =1 then
74 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['Ins Type'] the value InsTypeFilter [0]['Ins Type']
75 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['IsAttributed'] the value InsTypeFilter [0]['IsAttributed']
76 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['IsMedicare'] the value InsTypeFilter [0]['IsMedicare']
77 Else
78 give pop up to user for semi self learning algorithm
79 Display message
Display message box with title 'User Input' and message 'Press OK!
Status: Ready
1 Selected action 116 Actions 17 Subflows Run delay 50 ms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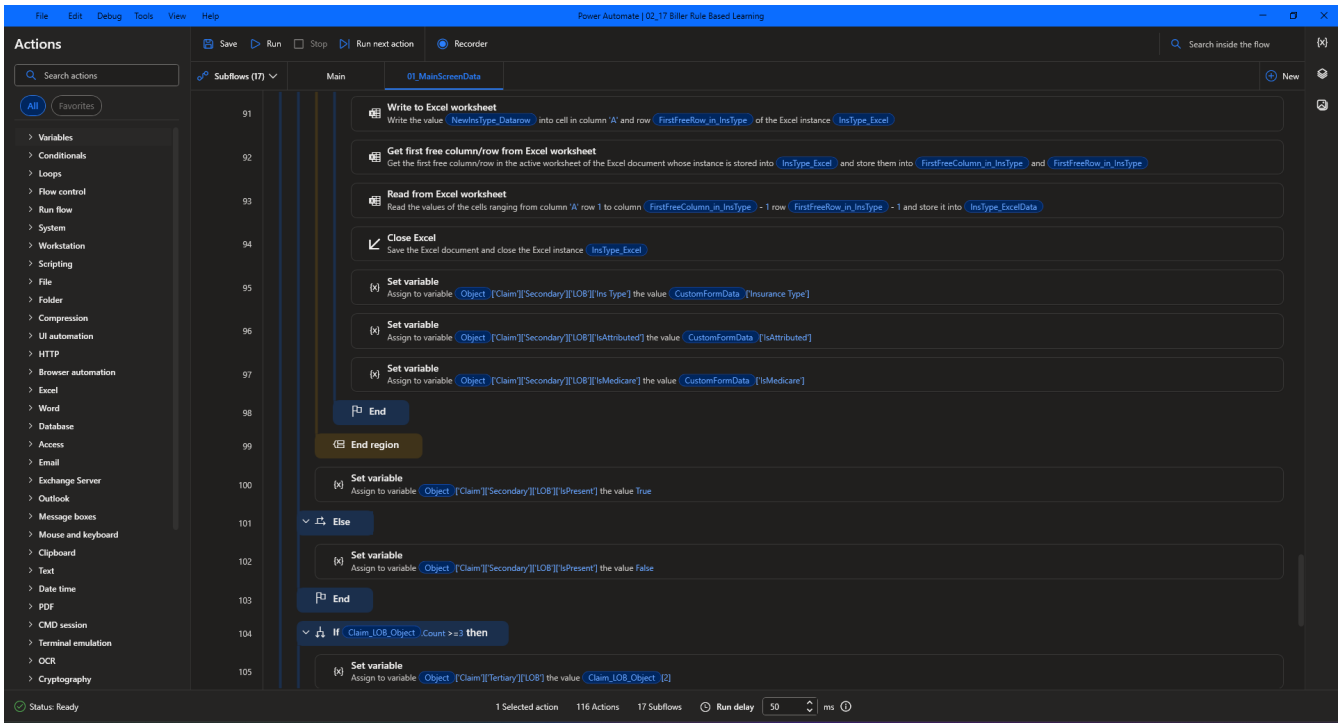
Save Run Stop Run next action Recorder
Search inside the flow
Subflows (17)
Main
01_MainScreenData
New
78 give pop up to user for semi self learning algorithm
79 Display message
Display message box with title 'User Input' and message 'Press OK! Will be Auto Canceled!!!', wait for 30 sec for a response and store the button pressed into Button
80 Switch Button
81 Case = 'OK'
82 Display custom form
Display custom form and store user data in CustomFormData and button pressed into ButtonPressed
83 Case = 'Cancel'
84 go directly to next claim and all object variable must be reset and close the claim by pressing cancel button
85 Press button on web page
Press web page button claim main screen cancel button
86 End
87 Create new data table
Create a new data table and store it into NewInsType_Datarow
88 Launch Excel
Launch Excel and open document Path_DataTable [1][1] using an existing Excel process and store it into Excel instance InsType_Excel
89 Set active Excel worksheet
Activate the worksheet 'LOB' of the Excel instance InsType_Excel
90 Get first free column/row from Excel worksheet
Get the first free column/row in the active worksheet of the Excel document whose instance is stored into InsType_Excel and store them into FirstFreeColumn_in_InsType and FirstFreeRow_in_InsType
91 Write to Excel worksheet
Write the value NewInsType_Datarow into cell in column 'A' and row FirstFreeRow_in_InsType of the Excel instance InsType_Excel
Status: Ready
1 Selected action 116 Actions 17 Subflows Run delay 50 ms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Subflows (17)
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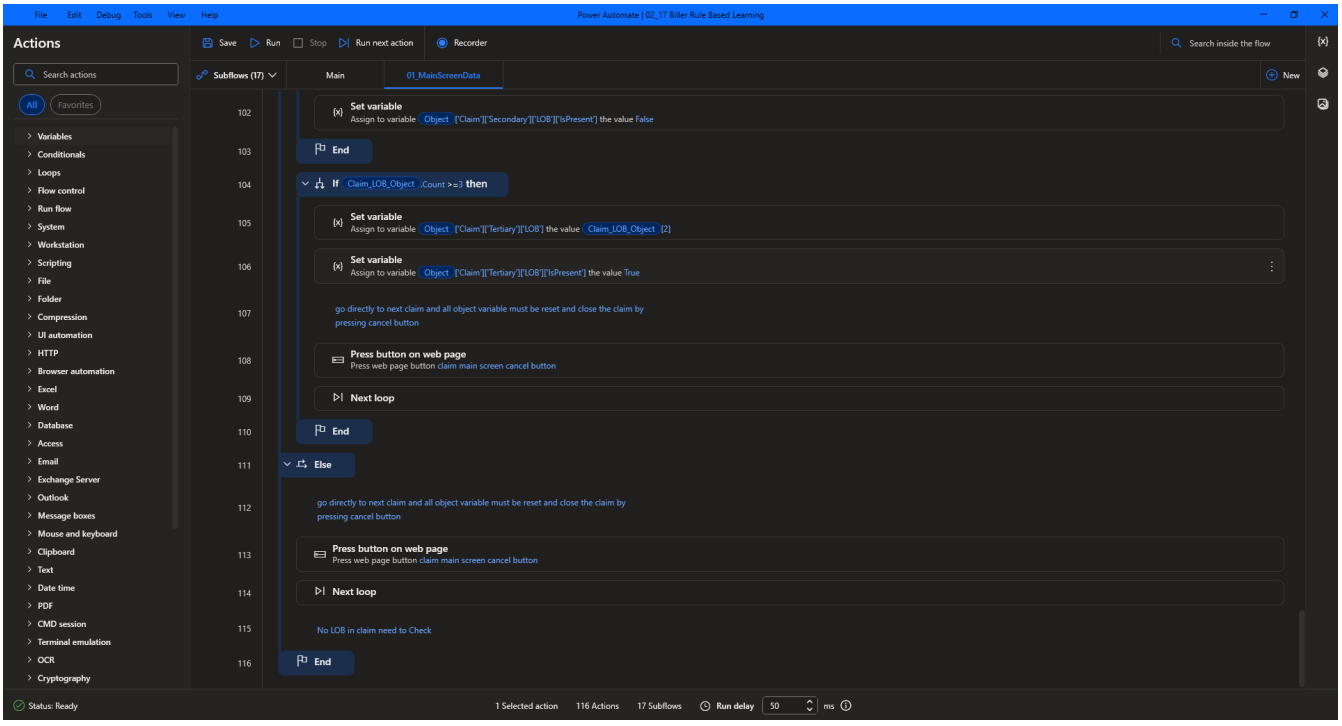
01_MainScreenData
New
91 Write to Excel worksheet
Write the value NewInsType_Datarow into cell in column 'A' and row FirstFreeRow_in_InsType of the Excel instance InsType_Excel
92 Get first free column/row from Excel worksheet
Get the first free column/row in the active worksheet of the Excel document whose instance is stored into InsType_Excel and store them into FirstFreeColumn_in_InsType and FirstFreeRow_in_InsType
93 Read from Excel worksheet
Read the values of the cells ranging from column 'A' row 1 to column FirstFreeColumn_in_InsType - 1 row FirstFreeRow_in_InsType - 1 and store it into InsType_ExcelData
94 Close Excel
Save the Excel document and close the Excel instance InsType_Excel
95 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['Ins Type'] the value CustomFormData ['Insurance Type']
96 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['IsAttributed'] the value CustomFormData ['IsAttributed']
97 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['IsMedicare'] the value CustomFormData ['IsMedicare']
98 End
99 End region
100 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['IsPresent'] the value True
101 Else
102 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['IsPresent'] the value False
103 End
104 If Claim_LOB_Object .Count >=3 then
105 Set variable
Assign to variable Object ['Claim']['Tertiary']['LOB'] the value Claim_LOB_Object [2]
Status: Ready
1 Selected action 116 Actions 17 Subflows Run delay 50 ms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Save Run Stop Run next action Recorder
Search inside the flow
Subflows (17)
Main
01_MainScreenData
New
102 Set variable
Assign to variable Object ['Claim']['Secondary']['LOB']['IsPresent'] the value False
103 End
104 If Claim_LOB_Object .Count >=3 then
105 Set variable
Assign to variable Object ['Claim']['Tertiary']['LOB'] the value Claim_LOB_Object [2]
106 Set variable
Assign to variable Object ['Claim']['Tertiary']['LOB']['IsPresent'] the value True
107 go directly to next claim and all object variable must be reset and close the claim by pressing cancel button
108 Press button on web page
Press web page button claim main screen cancel button
109 Next loop
110 End
111 Else
112 go directly to next claim and all object variable must be reset and close the claim by pressing cancel button
113 Press button on web page
Press web page button claim main screen cancel button
114 Next loop
115 No LOB in claim need to Check
116 End
Status: Ready
1 Selected action 116 Actions 17 Subflows Run delay 50 ms