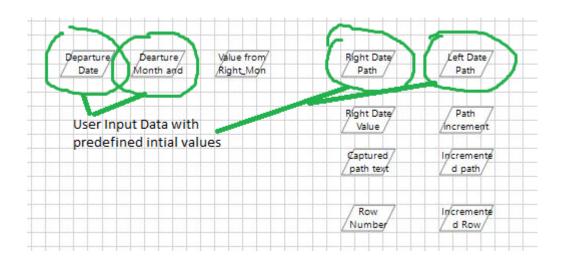
URL: www.Goibibo.in

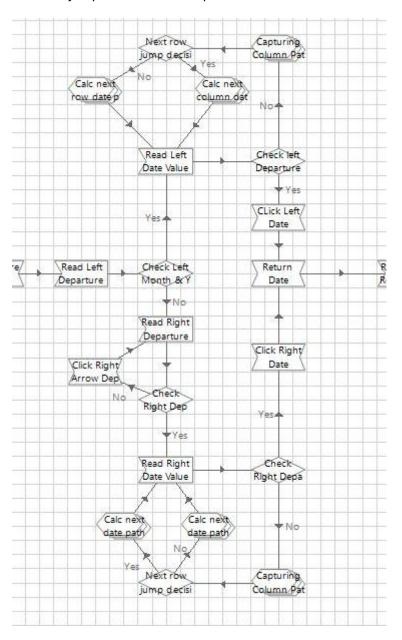
Calendar elements

	Wed, 31 Jan					[11	Choose Date						1 Trave		
ı	<	January 2018							February 2018					>	
	Mo	Tu	We	Th	Fr	Sa	Su	Мо	Tu	We	Th	Fr	Sa	Su	
	1	2	3	4	5	6	7				1	2	3	4	
	8	9	10	11	12	13	14	5	6	7	8	9	10	11	
H	15	16	17	18	19	20	21	12	13	14	15	16	17	18	
G F	22	23	24	25	26	27	28	19	20	21	22	23	24	25	ati
	29	30	(31)					26	27	28					

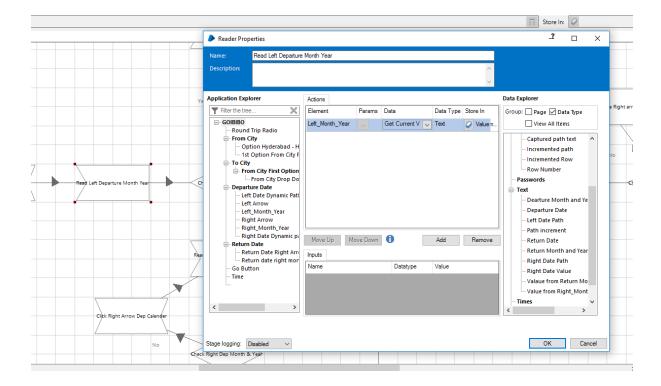


Every time the path of the web element changes we need to update the HTML path in Right Date Path and Left Date Path data items

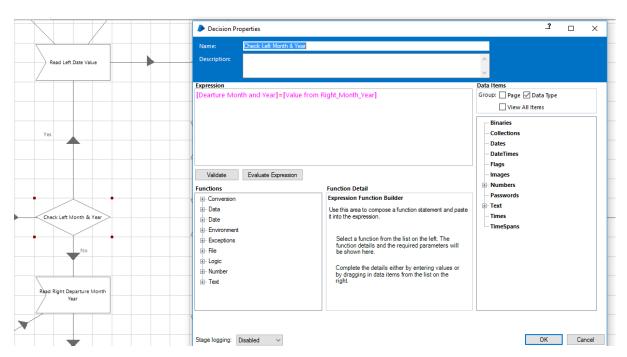
Process with decisions to jump from one element to another element, across columns left to right and then jump to next row if required date value is not available in current row



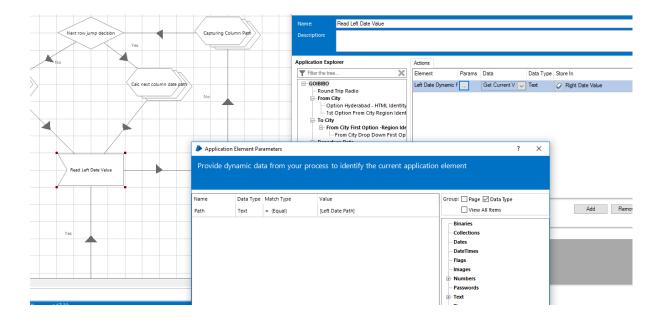
Reading left section month and year and storing it in data item



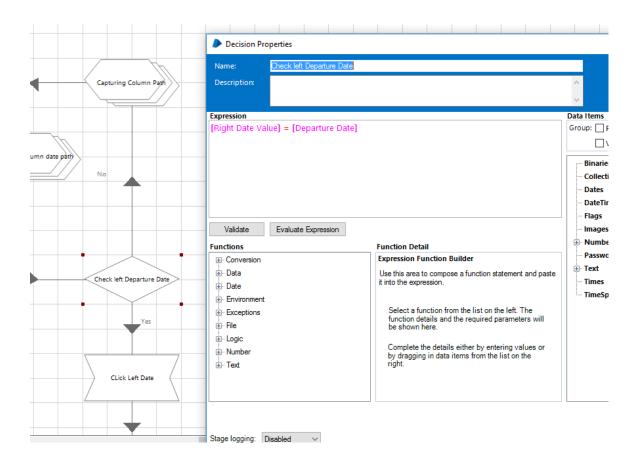
Making a decision whether to stay in left section of calendar or move to right section



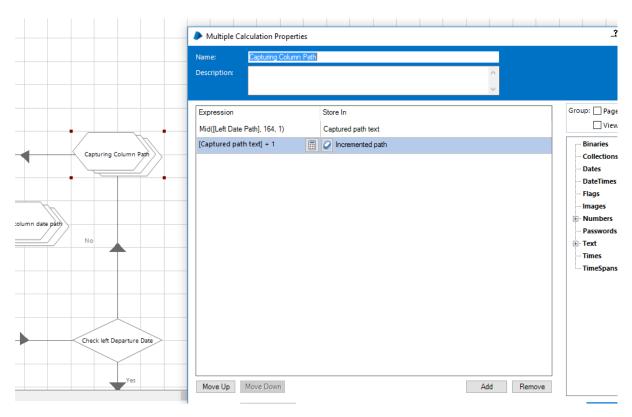
Considering left section month and year matches to required input then moving in to select the dates using dynamic html path.



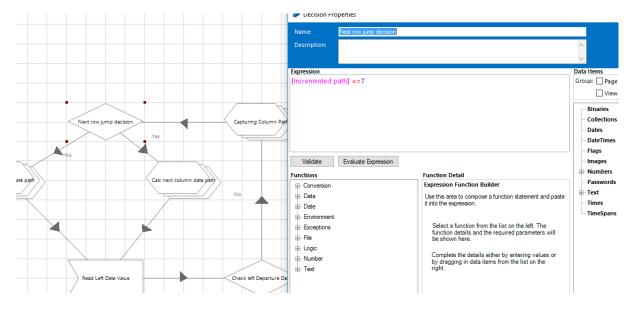
Deciding whether the date value in first cell matches if yes then go ahead and click it. If not then move to multi calculation stage



Capturing the column value then incrementing it by 1 if date value was not found in the required cell.

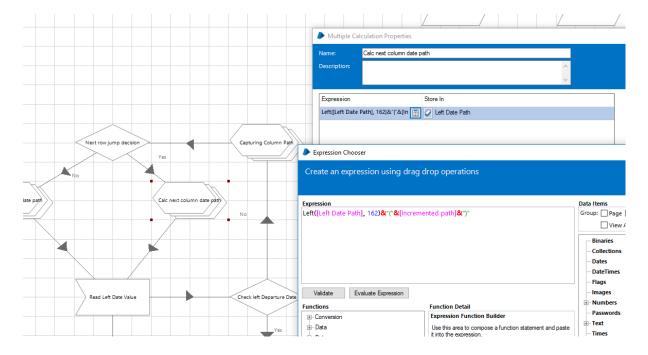


Added another decision stage: If column value exceeds 7 (as there are total of 7 columns in left section of calendar here it decides whether to jump to next row or stay in the same row if column value is less than or equal to 7)



If column no. Value is less than or equal to 7 then concatenating the column number to the dynamic path data item. (I know a single calc instead of multi calc here would have sufficed;))

The new dynamic path is again used in the read stage.



When the column number or value is more than 7. Then this is how i made it decides to jump to the next row. Also concatenated the new dynamic path to be used to jump to next row.

