CREATING MEASURES IN DAX

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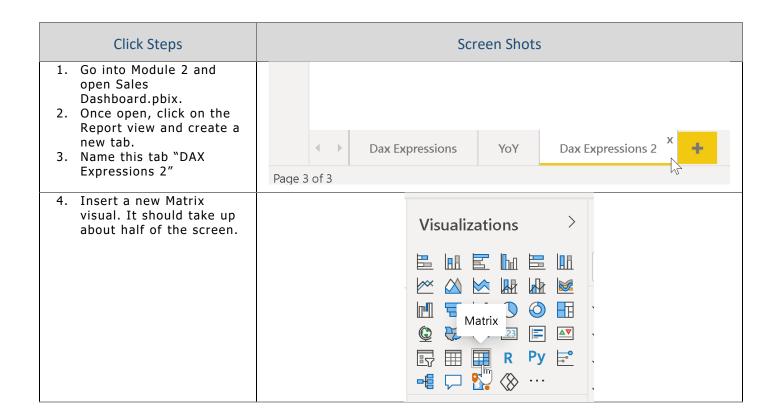
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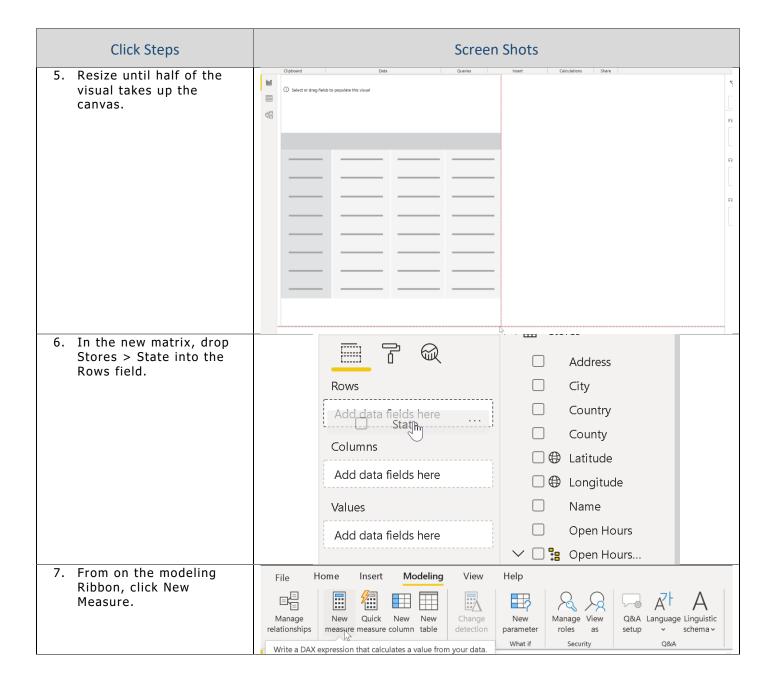
In this lab, you will learn how to create some common measures in DAX.

AT A GLANCE

- Create a Measures Folder
- Use Matrix Visual and Bar Charts to create a Dashboard
- Use Report View to preview the results

STEP-BY-STEP INSTRUCTIONS





Click Steps	Screen Shots		
8. Paste the following into	Rows	Rows	
the new measure.	State	V X	
Sum of Revenue X =			
Sumx(transactions,	Columns	Columns	
transactions[qty] *	Add data fields h	Add data fields here	
RELATED(products[msrp]))	Add data ficial		
Once created, add the new measure to the matrix.	Values	Values	
	Sum of Revenue 2	x vx	
10. Follow steps 8 and 9 to add the following additional measures.	Values		
	Sum of Revenue X	. ××	
Revenue for M = CALCULATE([Sum	Revenue for M	V X	
<pre>of Revenue X], filter('product category', 'product category'[gender_category] = "M"))</pre>	% Male Sales	V X	
	Revenue for F	V X	
	% Female Sales	V X	
,,	70 Terriale Sales		
Revenue for F = CALCULATE([Sum			
of Revenue X], filter('product			
category', 'product			
<pre>category'[gender_category] = "F"))</pre>			
. ,,			
<pre>% Male Sales = [Revenue for</pre>			
M]/[Sum of Revenue X]			
% Female Sales = [Revenue for			
F]/[Sum of Revenue X]			
11. Then add each successive			
new measure to the matrix following the			
screenshot to the right.			

