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QUESTION 1

A business analyst is NOT familiar with the data and is using insight advisor to create a number of visualizations.

Which steps should the business analyst take to add the visualizations to a sheet?

- A. Click Generate insights to find visualizations, then click Add to sheet
- B. Use the selection tool to find visualizations, then click Add to sheet
- C. Use smart search to find visualizations, then click Add to sheet
- D. Drag and drop fields on the workspace, then click Add to sheet

Correct Answer: A

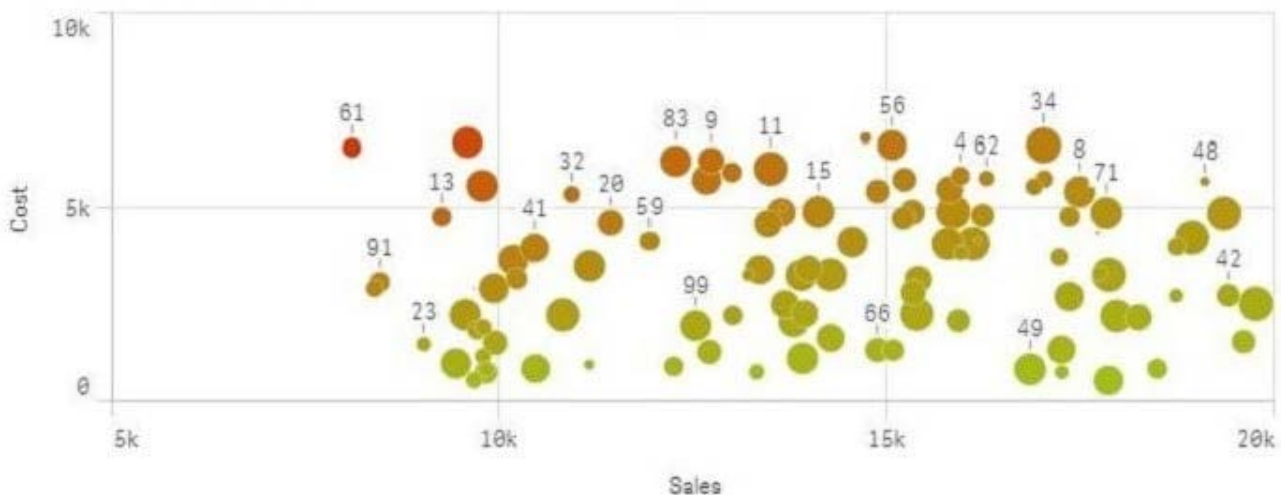
Reference: https://help.qlik.com/en-US/sense/September2018/Subsystems/Hub/Content/Sense_Hub/Visualizations/creating_visualizations_insights.htm

QUESTION 2



Dashboard

Sales and Cost by Store



Refer to the exhibit.

A range of colors between red (using code RGB(229,20,0)) and green (using code RGB(164,196,23)) needs to be used as a gradient in a scatter plot that displays sales and cost by store. The gradient needs to produce visualization shown in the exhibit.

What is the most efficient method a business analyst should use to meet this requirement?



- A. Modify the visualization to set a color for the data points with an expression based on a Colormix 1 function
- B. Create a new calculation in the data model with the Colormix1 function that can be used as a gradient in the visualization
- C. Modify the default CSS file to produce the required color gradient
- D. Create a new measure in the master items with the Colormix2 function so that the gradient can be used in any visualization

Correct Answer: A

QUESTION 3

A marketing team needs to analyze current sales by age groups in a bar chart. The following age groups are created in the data manager, and the field is named AgeGroup:

Children: 16 years old and younger

YoungAdult: 17 to 30 years old

Adult: 31 years old and older

The business analyst will use an expression to set the colors for the bars:

```
If ([AgeGroup] = `Children`, Red(), If ([AgeGroup] = `YoungAdult`, Blue(), Green()))
```

Which steps must be completed to apply the correct colors in the visualization?

- A. Select Data in the properties panel and create a calculated dimension using the expression editor.
- B. Create a master item dimension using the expression, in the visualization, select Color by dimension and use the newly created master item.
- C. Under Appearance in the properties panel, select Color, then select Color by expression, and make sure that The expression is a color code is checked.
- D. Create a master item measure using the expression. In the visualization, select Color by measure and use the newly created master item.

Correct Answer: B

Reference: https://help.qlik.com/en-US/sense/February2019/Subsystems/Hub/Content/Sense_Hub/Colors/examples-visualization-colors.htm#anchor-4

QUESTION 4

A business analyst is creating a dashboard to analyze supply chains. The app must contain several elements: A bar chart that shows a number of products and product groups handled by shipper A map that shows the number of shipments sent from factory locations A bar chart that shows average delivery costs by shipper

Which dimensions should the business analyst use for this app?



- A. Product, Shipper, FactoryLocation
- B. Shipper, FactoryLocation
- C. Shipper, Product
- D. Product, ProductGroup, Shipper

Correct Answer: D

QUESTION 5

	A	B	C	D	E	F	G
1	EmployeeID	EmployeeName	Team	JobTitle	ManagerName	WeeklyHours	
2	E00001	Kurt Vonnegut	Executive	CEO		39.5	
3	E00002	Brett E. Ellis	Executive	Personal Assistant	Erik Fredriksen	39.5	
4	E00003	John Updike	IT	Infrastructure Speciali	Erik Fredriksen	39.5	
5	E00004	Charles Bukowski	IT	Infrastructure Speciali	Rolph Lundgren	39.5	
6	E00005	John K Toole	IT	IT Manager	Erik Fredriksen	39.5	

	A	B	C	D	E	F
1	CustomerID	Customer	City	Country	Division	PostalCode
2	CUST1	Eintrach GS	Berlin	Germany	EMEA	12209
3	CUST2	La Tienda de la Esquina	México D.F.	Mexico	North America	5021
4	CUST3	La Ropa Vieja	México D.F.	Mexico	North America	5023
5	CUST4	Dr Jims Trousers	London	United Kingdom	EMEA	WA1 1DP
6	CUST5	Urras Shop	Luleå	Sweden	EMEA	S-958 22
7	CUST6	Man Kleider	Mannheim	Germany	EMEA	68306
8	CUST7	Menàge à Trois	Strasbourg	France	EMEA	67000

	A	B	C	D	E	F	G	H	I	J
1	OrderID	CustomerID	EmployeeID	ProductID	LineNo	Quantity	UnitPrice	OrderDate		
2	10011	CUST25	E00033	90022	003	3	315.00	19-Oct-2012		
3	10011	CUST25	E00033	90023	005	4	900.00	19-Oct-2012		
4	10011	CUST25	E00033	90026	004	3	31.23	19-Oct-2012		
5	10011	CUST25	E00033	90036	002	2	160.00	19-Oct-2012		
6	10011	CUST25	E00033	90072	001	3	354.00	19-Oct-2012		
7	10012	CUST65	E00012	90005	003	2	600.00	17-Nov-2012		

Refer to the exhibit.

A business analyst must provide a visualization to show the trends of the number of orders generated per employee. The Customer must be searchable.

EmployeeID, EmployeeName, OrderID, and CustomerID will be included in the load.

Which additional fields must be loaded to meet this requirement?

- A. OrderDate, Customer, ProductID
- B. Customer, ProductID



C. OrderDate, Customer

D. OrderDate, UnitPrice

Correct Answer: D

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