

Qlik.QSBA2021.v2022-11-09.q18

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NEW QUESTION: 1

A business analyst is creating an app for the team. A set of selections must be applied every time an app is opened.

What should the business analyst do to meet this requirement?

- A. Create a bookmark and select 'Set selections as app default'
- B. Create a mashup and use the API to apply default selections
- C. Use Section access to predefine the default selections
- D. Use a sheet action and apply a bookmark named 'Default'

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 2

A business analyst is creating an app that requires several visualizations

- * A scatter plot that shows the margin percentage and total sales by product category
- * A map with a layer that visualizes lines between retail stores and locations
- * A KPI that shows total cost

Margin% can be calculated by dividing profit by revenue Profit is the difference between total cost and total sales Which two sets of fields can the business analyst use to meet these requirements? (Select two.)

- A. Line Geometry
- B. Product Category
- Retail Store Location
- Factory Location
- C. Product Category
- Location
- D. Sales

Total Cost

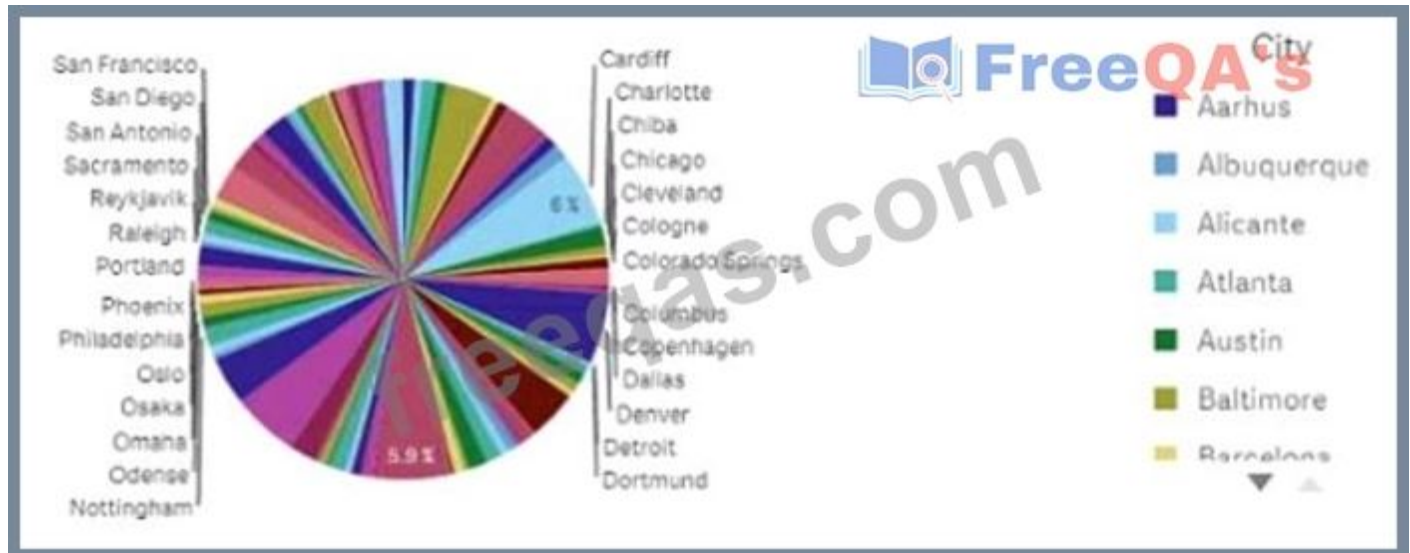
E. Line Geometry

Margin%

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 3

Refer to the exhibit.



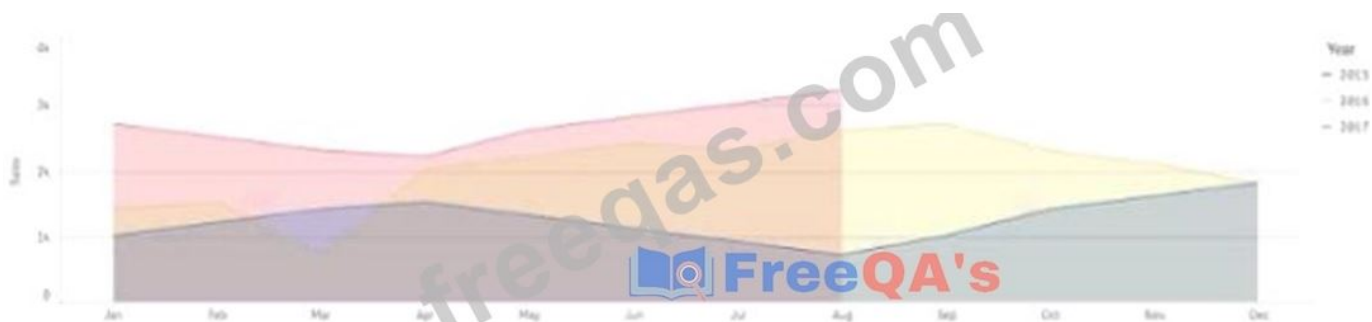
The business analyst needs to see now me same data wil appear m other chart types Which steps should the business analyst take to meet these requirements?

- A.** 1. Duplicate the chart
2. Enable Chart suggestions
3. Select a recommended chart
- B.** 1. Duplicate the chart
2. Drag and drop a new chart object over the old chart
3. Select Replace
- C.** 1. Create a new chart
2. Enable Chart suggestions
3. Select a recommended chart
- D.** 1. Create a new chart
2. Enable Insights
3. Select a recommended chart

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 4

Refer to the exhibit.



A CEO wants to use a similar visualization on the company's dashboards

The visualization must meet several requirements

- * Show three years of sales data
- * Display sales trends by month
- * Allow comparison of years using an area style display

Which set of actions should a business analyst take to meet these requirements?

A. * Add an area chart

- * Add Month first then Year as the dimensions
- * Add Sum(Sales) as the measure
- * In the properties panel under Area select the dimension Year

B. * Add an area chart

- * Add Year first then Month as the dimensions
- * Add Sum(Sales) as the measure
- * In the properties panel under Area select the dimensions

C. * Add a line chart

- * Add Month first then Year as the dimensions
- * Add Sum(Sales) as the measure
- * In the properties panel under Presentation select Area

D. * Add a line chart

- * Add a master drill-down dimension with Year and Month
- * Add Sum(Sales) as the measure
- * In the properties panel under Presentation, select Area

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 5

A business analyst is creating an app for the sales department

Users of the app must be able to create sheets and analyze data The sales department has several additional requirements

- * Reuse the global sales visualization
- * Create new visualizations
- * The app has over 100 visualizations

Users will NOT have access to the full data model

What should be added to the master items to meet the requirement?

A. * Seated fields as dimensions and measures

* Selected visualizations

B. * All fields as dimensions and measures

* All visualizations

C. * Selected fields as dimensions and measures

* All visualizations

D. * All fields as dimensions and measures

* Selected visualizations

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 6

A sales manager needs to visualize the company's sales. The sales manager needs to understand how sales and profitability are related over time. The visualization will be used in a printed annual report.

The business analyst has access to the following data:

* Order Dates

* Order ID

* Total Sales by Order

* Net profit margin%

* Cost of Goods Sold (COGS)

Which visualization should the business analyst use?

A. Line Chart

B. Scatter Plot

C. Distribution Plot

D. Combo Chart

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

Refer to the exhibit.



EmpID	EmpName	FreeQA's	Title	Type
E90001	Peter Bells		Marketing Assistant	Intern
E90002	Rebecca Thomsom		Network Assistant	Intern

Employees				
EmployeeID	Last Name	First Name	Team	JobTitle
E00001	Fredriksen	Erik	Executive	CEO
E00010	Nilsson	Frank	IT	IT Manager

A business analyst must add a list of interns to the current sales app. The app contains an existing employees table. When the business analyst profiles the data, the association view displays possible associations as shown.

Which action should the business analyst take to meet the requirements?

- A. Create a concatenated key to associate the Employees and internEmp tables
- B. Force an association between the InternEmp and the Orders tables
- C. Concatenate the InternEmp table to the Employees tables within data manager
- D. Create an association between the EmpID and EmployeeID fields

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 8

Refer to the exhibit.

Employees							
EmployeeID	Employee Name	Hire Date	Termination Date	Address	State	Job Level	Salary
2100	Ann Rogers	8/13/2017		123 Infinity Ln	CA	Sales Level II	\$60,000
1100	Bob Hammond	1/11/2016		5142 Broadway	NY	Sales Manager I	\$73,000
1003	Cindy	5/2/2010	7/3/2018	555 Marty Grass	LA	Regional Director	\$87,000

The data architect toads these fields from a data source A business analyst is creating an app for the human resources team Several visualizations are required

- * Line chart to show the number of new hires and terminations monthly
- * Treemap to show the number of employees by department and job level
- * Distribution plot of annual salaries or amount of benefits received by duration of employment or location
- * KPI to show average cost per employee

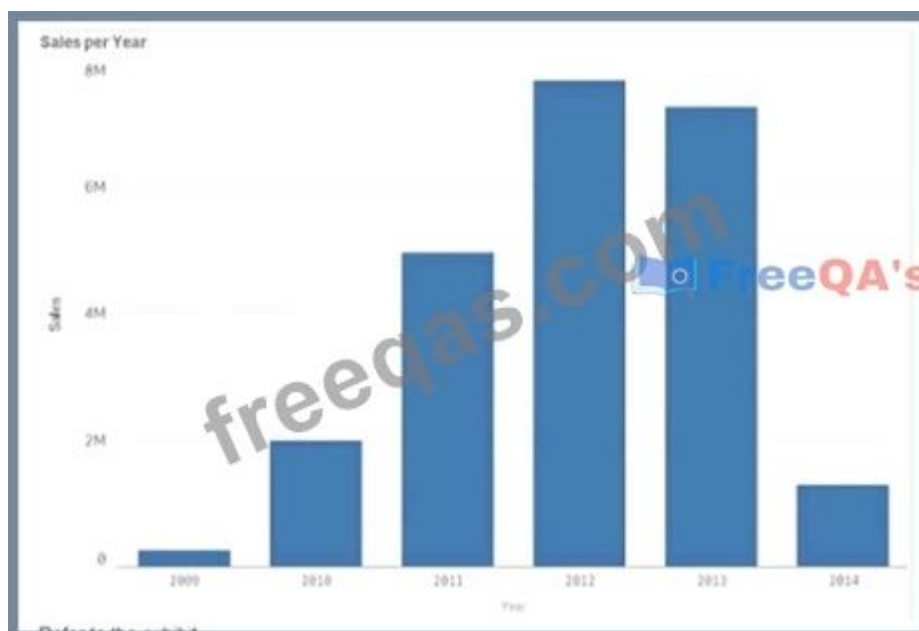
The cost per employee can be calculated by adding the employee salary to the amount of benefits received Which two additional fields does the business analyst need from the data architect to meet these requirements? (Select two)

- A. Average cost of employee
- B. Department
- C. Benefits received
- D. Number of hires and termination
- E. Years employed

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

Refer to the exhibit.



A business analyst needs to display a bar chart only when less than 100 customers are selected What should the business analyst create to meet this requirement

- A.** A bar chart and in the Add-ons, set the calculation condition to Count(Customer ID) < 100
- B.** A show, hide container using a bar chart and set the show condition to Count(Distinct CustomerID) <100
- C.** A bar chart and in the Add-ons set the calculation condition 10 Count(DISTINCT CustomerID) < 100
- D.** A show/hide container using a master item bar chart and set the show condition to Count(CustomerID) < 100

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 10

A business analyst has access to all of a company's data for the past 10 years. The source table consists of the following fields: Transactions, Transaction Time, Transaction Date, Transaction Year, Cardholder, Cardholder address, Cardissuer, and Amount. Users request to create an app based on this source. Users only review the data for the past 2 years. Data must be updated daily. Users do not view cardholder info. What should the business analyst do to improve the app performance?

- A.** 1. Deselect Cardholder and time fields in data manager
2. Apply a filter to extract data based on transaction year
3. Request a daily reload task from the System Admin
- B.** 1. Deselect Cardholder and time field in data manager
2. Use a part based on auto-calendar fields
3. Perform a daily reload via the data manager
- C.** 1. Delete Cardholder and time fields in data manager
2. Use a bookmark based on auto-calendar fields
3. Use the reload function in the sheet Editor asset panel
- D.** 1. Delete Cardholder and time fields in data manager
2. Use set analysis to show data based on transaction year
3. Use an API to perform a daily reload task

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 11

A customer wants to perform a regional sales analysis to learn how products set over time in different areas. The business analyst needs to design a sheet in the app for business users to perform several tasks:

- * Select two different groups of countries to study
 - * Compare sales over time between these two groups using a bar chart
 - * Change the group items by selecting different countries at any time
 - * Select a time range in the bar chart and drill-down to daily transactional sales
- Which steps should the business analyst follow to meet these requirements?

- A.** * Create two Alternate States: Sell and Set2
* Create two Filter Panels each associated with an Alternate State

* Create a Bar chart with drill-down dimension and two measures $\text{sum}(\{\text{Set1}'S\} \text{ Sales})$ and $\text{sum}(\{\text{Set2}'S\} \text{ Sales})$

B. * Create one Alternate State Set1

* Create two Filter Panels one associated to this Set1 and one Default State1(\$)

* Create a Bar chart with the drill-down dimension and two measures $\text{sum}(\{\text{Set1}-\$ \} \text{ Sales})$ and $\text{sum}('Set1-S) \text{ Sales})$

C. * Create one Alternate State Set1

* Create two Filter Panels one associated to this Set1 and one Default State(S)

* Create a Bar chart with the drill-down dimension and two measures $\text{sum}(\{\text{Set1}'\$ \} \text{ Sales})$ and $\text{sum}(\{'Set1"S \} \text{ Sales})$

D. * Create two Alternate States Set1 and Set2

* Create two Filter Panels each associated with an Alternate State

* Create a Bar chart with a drill-down dimension and two measures $\text{sum}(\{\text{Set1}'\$ \} \text{ Sales})$ and $\text{sum}\{fSet2"S \} \text{ Sales})$

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 12

Refer to the exhibit.



A business analyst needs to add a table and make sure it is associated appropriately. The table contains regional information about employee offices and must be able to filter the orders by employee office.

Which steps should the business analyst take?

- A.** 1. Click the Offices bubble
- 2. Click Synchronize scripted tables
- 3. Move the Offices bubble on top of the Employees bubble
- B.** 1. Select the Employees bubble
- 2. Move the Employees bubble on top of the Offices bubble
- 3. Select the associated field
- C.** 1. Select the Offices bubble
- 2. Move the Offices bubble on top of the Employees bubble
- 3. Select the associated field
- D.** 1. Select the Offices bubble and click the more options menu
- 2. Select concatenate or join option then select concatenate option from the drop-down menu
- 3. Select the Employees bubble

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 13

To improve efficiencies a hospital must analyze how often a surgery is started late by operating room and surgeon. The business analyst must consider several factors:

- * Dates of each surgery
- * Number of minutes the start of the surgery is delayed
- * Operating room
- * Surgeon name

Which visualization should the business analyst use to meet these requirements?

- A.** A bar chart with total minutes of delayed starts and a drill-down from operating room to surgeon
- B.** A combo chart that shows total minutes of delayed starts by operating room and surgeon
- C.** A line chart with total minutes of delayed starts and a drill-down from operating room to surgeon
- D.** A scatter plot with delayed start minutes per day operating room and surgeon

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 14

A company CFO has requested an app that contains visualizations applicable to analyzing the finance data. Each regional finance team will analyze their data, and the app must contain a high-level sheet that navigates to relevant detail sheets.

Which features support a logical design structure?

- A.** A Multi KPI set analysis
- B.** A pivot table that filters by region

- C. A dashboard with regional bookmarks
- D. A dashboard of KPIs and section access

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 15

Refer to the exhibit.



A business analyst is modifying a box plot. End users report unexpected blue dots in a box plot. What should the business analyst do?

- A. Under the Dimensions menu, deselect Include null values
- B. Under Box plot elements, select Whisker length and increase to two interquartile ranges
- C. Ask the data architect to modify the data model
- D. Under Box plot elements deselect Include outliers

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

Refer to the exhibit.

▼ Preview



customers

Rows	92	Division	CustomerID	Customer	Customer_contact
Fields	15	EMEA	CUST1	Eintrach GS	Albert von Einstein
Keys	2	North America	CUST2	La Tienda de la Esquina	Paco el Maco
Tags	Sascli Stext Skey Sgeoname	North America	CUST3	La Ropa Vieja	Sancho Panza
	Srelates_customers.City_GeoInfo	EMEA	CUST4	Dr Jims Trousees	Carl Montgomery
	Srelates_customers.Country_GeoInfo	EMEA	CUST5	Urras Shop	Urra Gurra Aktersturma
	Snumeric Sgeopoint Shidden	EMEA	CUST6	Worm Kleider	Herman Hirschler
	Srelates_City Sgeopolygon	EMEA	CUST7	Wesiger à Trois	Julie Binoché
	Srelates_Country				

Customer
Alles Lusekoffer
Art et Fashion
Aufwand 'hul
Autokleider
Belgium Black Jeans
Big Foot Shoes

These tables have the same structure. The Customers information is as shown in the Data Model Viewer In a sheet called "Customer Analysis" there is a filter pane with Customers.

A business analyst s developing an app for the Sales department and loads the data about Customers from two files.

The business analyst wants the values to appear as they were loaded How should this issue be resolved?

- A. Enable Sort by State and select Descending.
- B. Disable Sorting Auto and uncheck all options.
- C. Disable Sorting Auto and uncheck Sort Numerically.
- D. Enable Sort by Expression ReloadTime().

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 17

A large auditing firm has a proprietary web portal that all of the customers use to access their own data. The owner of the portal has asked if it is possible to embed some Qlik visualizations within the portal when will present the data back to the Individual customers.

The data within the visualizations must be live and provide up-to-date data every time the customer logs in to the portal and updates when the Qlik Sense app is reloaded.

What should the business analyst recommend?

- A. ODAG
- B. Qlik Dynamic \news
- C. Qlik APIs
- D. Embedded Stories

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 18

A company that manages several tennis clubs uses an app that includes three master measures TotalCost, TotalIncome, and TotalMargin. A business analyst needs to create a new table that utilizes master items and meets the following requirements:

- * Number of bookings that users make
- * Cost associated with booking (including electricity and indirect costs)
- * Income obtained and profit originated in each booking
- * Sales margin: percentage of margin over income
- * Detail by tennis clubs

Which optimal expressions should the business analyst use?

- A. * count(distinct BookingID)
- * [TotalCost]
- * [TotalIncome]
- * [TotalIncome]-[TotalCost]
- * [TotalMargin]/[TotalIncome]*100
- B. * count(distinct BookingID)
- * [TotalCost]
- * [TotalIncome]
- * [TotalIncome]-[TotalCost]
- * [TotalMargin]/[TotalIncome]*100
- C. * count(BookingID)
- * [TotalCost]
- * [TotalIncome]
- * sum(Income)-sum[TotalCost]
- * [TotalMargin]-sum(Cost)/sumTotal(Income)*100
- D. * count(distinct BookingID)
- * [TotalCost]
- * [TotalIncome]
- * [TotalIncome]-[TotalCost]

* $\frac{[\text{TotalMargin}]}{[\text{TotalIncome}]} \times 100$

Answer: D ([LEAVE A REPLY](#))

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