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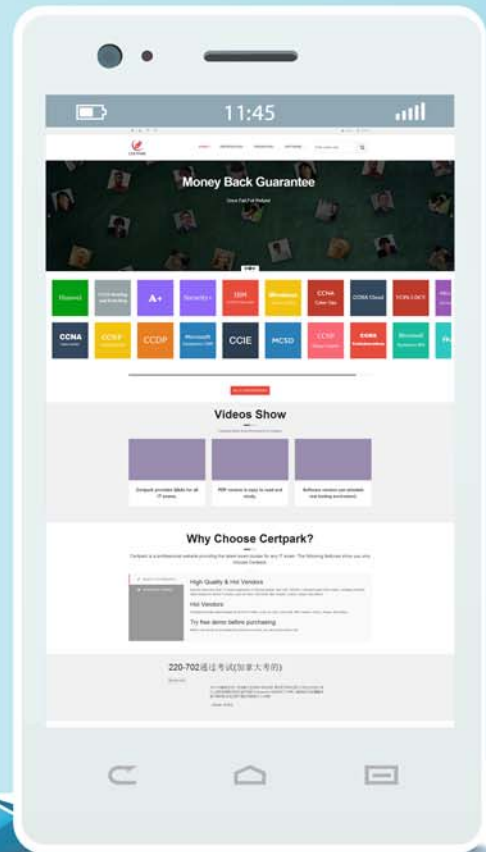


## QUESTION & ANSWER



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**Exam** : **QSBA2022**

**Title** : Qlik Sense Business  
Analyst Certification Exam -  
2022

**Version** : DEMO

1. A business analyst is creating a story. One visualization must be scaled only vertically.

Which steps are needed to apply this in the storytelling view?

- A. Select the Effects library to rescale the visualization
- B. Select Edit in the Snapshot library and rescale the visualization
- C. Select Unlock the snapshot and rescale the visualization
- D. Select Edit on the visualization and enter the new height

**Answer: B**

2. 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. • All fields as dimensions and measures
- All visualizations
- B. • All fields as dimensions and measures
- Selected visualizations
- C. • Selected fields as dimensions and measures
- Selected visualizations
- D. • Selected fields as dimensions and measures
- All visualizations

**Answer: A**

3. 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  
Margin%
- B. Product Category  
Location
- C. Sales Total Cost
- D. Product Category Retail Store Location Factory Location
- E. Line Geometry

**Answer: C,E**

4. A business analyst creates an app for a large retailer. The app is based on the past 2 months of transactional data in CSV format.

After successfully demonstrating the app the retailer provides a tile that contains another seven years of data

After the new data is loaded the previously responsive app takes 10 times longer to respond to users' selections. The app has many complex expressions

Which two actions should the business analyst take to resolve the issues? (Select two)

- A. Request the data architect to create flags in the data model to optimize set analysis expressions
- B. Use JOIN statements to reduce the number of tables in the data model
- C. Make sure all master items contain variables that define the expressions
- D. Replace set analysis with calculated fields in the data manager
- E. Create versions of the app using a WHERE clause in the data manager to restrict the data

**Answer:** A,C

5. A business analyst needs to share a link to a specific visualization with colleagues

Which steps should the business analyst use?

- A. 1. Go to the OMC and select App Object  
2. Right-click the correct visualization to get the URL  
3. Share the URL with colleagues
- B. 1. Go to the Dev Hub and select Single Configurator  
2. Select Add data  
3. Copy the URL from the browser and share with colleagues
- C. 1. Right-click the visualization and select Share  
2. Select `</>` Embed  
3. Copy the URL and share with colleagues
- D. 1. Right-click the visualization and select View data  
2. Select Export data  
3. Share the provided link with colleagues

**Answer:** A