

DUMPS ARENA

Qlik Sense Business Analyst Certification Exam - February 2021 Release

Qlik QSBA2021

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

A business analyst needs to uniquely identify four sheets in the app overview. Custom images have been created for each sheet. What should the business analyst do next?

- A. Use the media library to upload the images
- B. Add the images from the snapshot library
- C. Open the assets panel to drag and drop the images
- D. Drag and drop the images onto the sheet edit view

ANSWER: A**QUESTION NO: 2**

A company installs Qlik Sense on Windows without any additional visualization bangles. A business analyst must create an app with three sheets.

- Sheet 1: KPIs and sales trends for the past 12 months
- Sheet 2: Regional sales by representative
- Sheet 3: Sales by country displayed in a map

Users must be able to view all of the sheets and make selections for their analyses.

Which three objects should be added to the three sheets? (Select three)

- A. Filter pane, scatter plot, and a map
- B. Filter pane, bar chart, and KPIs
- C. Filter panes, KPIs, and a combo chart
- D. Filter pane, KPIs, and a map
- E. Filter panes, KPIs, and a line chart

ANSWER: C D E**QUESTION NO: 3**

A business analyst is developing an app to track the influence of the company's mascot cat on Instagram. The marketing department has several requirements for this solution.

- Information must be updated every hour to the company's information monitor

- Data from Instagram must be fetched over a REST connection and combined with Google Analytics data
- There must be a way to visualize changes of followers *i a map

Which two features are needed to meet these requirements? (Select two.)

- A. Standard map visualization
- B. Mashups
- C. Qlik Sense Mobile offline
- D. Qlik NPrinting
- E. Qlik web connectors

ANSWER: A C

QUESTION NO: 4

A business analyst is designing a business intelligence solution to track production. There are several requirements in the complicated factory environment

- Printed work summary documents produced daily
- Information monitors that show custom website with visualizations from QIA Sense
- Ability to calculate the shortest routes between two sets of coordinates

Which three options are needed to meet these requirements? (Select three)

- A. Mashup
- B. Qlik Compose
- C. Qlik NPrinting
- D. Custom objects
- E. Qlik GeoAnalytics

ANSWER: A C E

QUESTION NO: 5

Country

USA

US

U.S.A.

Refer to the exhibit.

A business analyst needs to load several data files and notices that some of the values for the United States of America are formatted inconsistently.

What should the business analyst do?

- A. Use data profiling to group the country values
- B. Use data profiling and replace the country names
- C. Use data profiling to hide the inconsistent country names
- D. Use the filter and rename the country values

ANSWER: C

QUESTION NO: 6

A business analyst needs to develop a visualization that compares performances of every product the company sells and each product category. The CEO wants to highlight the worst- and best-performing products and categories in a meeting that begins in one hour. Using a bar chart, which two approaches should the business analyst use? (Select two.)

- A. Alternative dimensions using fixed number limitations
- B. Stacked bar chart using ColorMix function
- C. Stack dimensions and color by measure
- D. Alternative dimensions and diverging color scheme
- E. Stack dimensions and color by dimension

ANSWER: B D

QUESTION NO: 7

A business analyst is creating an app for the sales team. The app must meet several requirements:

- Compare 10 top-performing sales representatives and the amount of sales for each
- Investigate margin percentage and total sales by each product category
- View distribution of sales amount

Which visualizations should be used for this app?

- A. A treemap, box plot, and histogram
- B. A bar chart, line chart, and scatter plot
- C. A treemap container and distribution plot

D. A bar chart scatter plot and histogram

ANSWER: A

QUESTION NO: 8

A business analyst inherits an app full of sheets The business analyst needs to redesign the app using the DAR principle How should the business analyst order the visualizations?

A. KPIs

- Table PivotTable
- Bar Chart Pie Chart Line Chart

B. Bar Chart Pie Chart Line Chart

- KPIs
- Table Pivotal Table

C. KPIS

- Ba' Chart Pie Chart Line Chart
- Table Pivot. Table

D. Bar Chart Pie Chart Line Chart

- Table Pivot Table
- KPIs

ANSWER: D

QUESTION NO: 9

A user makes a selection within a sheet and then navigates to another sheet to validate the details However when the user returns to the original sheet the selection is removed What is causing this behavior?

A. The original sheet is in a different alternate state

B. A bookmark has been applied with default selections

C. The data has been reloaded and cleared the selection

D. An action has been defined to clear selections

ANSWER: D

QUESTION NO: 10

A business analyst must add data from several tables to an existing app This app was built by a previous business analyst who used the data load editor to load some simple tables.

The changes must be implemented in the data manager

Which three actions should the business analyst take to matt these requirements? (Select three)

- A.** Associate the new tables with the old tables
- B.** Synchronize the scripted tables and modify the tables
- C.** Synchronize the new tables and modify the tables
- D.** Add the new tables via the Add data icon
- E.** Delete the existing tables and re-import the tables

ANSWER: B C D