



**Free Questions for *QSBA2021* by *certsinside***

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# Question 1

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## Question Type: MultipleChoice

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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?

### Options:

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

**Answer:**

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D

## Question 2

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**Question Type:** MultipleChoice

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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 in a map

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

**Options:**

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**A-** Standard map visualization

**B-** Mashups

**C-** Qlik Sense Mobile offline

**D-** Qlik NPrinting

**E-** Qlik web connectors

**Answer:**

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A, C

## Question 3

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**Question Type:** MultipleChoice

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A business analyst using a shared folder mapped to S \419379942\ receives an Excel file with more than 100 columns. Many of the columns are duplicates. The current set of columns that should be used have the suffix '\_c\*' appended to the column name.

What should the business analyst do to load the Excel data?

**Options:**

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**A-** Open the Excel file, remove all columns that do not have the suffix '\_c' and save the file to be loaded.

**B-** Deselect the fields that do NOT have the '\_c' suffix in the data manager table preview.

**C-** Utilize drier functionality in the data manager to select only columns with the suffix `_C` with a filter condition

**D-** Load all columns because the recommended associations will use only columns with the suffix `'_c'`\*

**Answer:**

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C

## Question 4

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**Question Type: MultipleChoice**

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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?

## Options:

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**A-** \* count(BookingID)

\* [TotalCost]

\* [Totalincome]

\* sum(income)-sum[TotalCost]

\* [TotalMargin]-sum(Cost)/sumTotal(Income)\*100

**B-** \* count(disinct BookingID)

\* [TotalCost]

\* [Totalincome]

\* |Totalincome|-|TotalCost]

\* [TotalMargin]/{TotalIncome}\*100

**C-** \* count(disinct BookingID)

\* [TotalCost]

\* [Totalincome]

\* [Totalincome]-[TotalCost]

\* [TotalMargin]/[TotalIncome}\*100

**D-** \* count(distinct BookingID)

\* [TotalCost]

\* [Totalincome]

\* |Totalincome|-|TotalCost]

\* [TotalMargin]/{TotalIncome}\*100

**Answer:**

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C

## Question 5

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**Question Type: MultipleChoice**

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A finance manager uses an Excel file to record travel expenses. The file has historical data and is used in multiple Qlik Sense apps. The finance manager needs to deploy only the past three months of data to the regional sales managers.

Which solution should be used to meet the requirements using the data manager?

**Options:**

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- A-** Create a bucket that groups the three months of data
- B-** Use a WHERE clause to limit the data to three months
- C-** Apply a filter to load three months of data
- D-** Create a calculated field for the three months of data

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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An organization recently acquired a competitor A business analyst needs to merge the custom databases with 20 years of customer and order transactions. The data must be integrated into the existing app to show the past two years of data Performance degradation must be minimized

What should the business analyst do to meet this requirement?

### Options:

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- A-** \* Add the new Customers and Orders tables and associate the new tables to the existing data model
  - \* Filter the data from the Customers and Orders table to bring only data created within the past two years
- B-** \* Add the new Customers and Orders tables and concatenate the new tables to the existing data model
  - \* Filter the data from the Orders table to bring only data created within the past two years
- C-** \* Add the new Customers and Orders tables and associate the new tables to the existing data model
  - \* Filter the data from the Orders table to bring only data created within the past two years
- D-** \* Add the new Customers and Orders tables and concatenate the new tables to the existing data model
  - \* Filter the data from the Customers and Orders table to bring only data created within the past two years



**Answer:**

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C

## Question 7

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**Question Type: MultipleChoice**

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A company installs Qlik Sense on Windows without any additional visualization bingles 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)

**Options:**

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- 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:**

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C, D, E

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