



# QSBA2018<sup>Q&As</sup>

Qlik Sense Business Analyst Certification Exam

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QUESTION 1

OrderNo	OrderDateTime	OrderAmount	OrderDate
1	2018-01-01 10:00:00	100	1/1/2018
2	2018-01-01 12:00:00	1000	1/1/2018
3	2018-01-01 16:00:00	750	1/1/2018
4	2018-01-01 18:00:00	250	1/1/2018
5	2018-01-01 20:00:00	600	1/1/2018
6	2018-01-02 09:00:00	800	1/2/2018
7	2018-01-02 12:00:00	900	1/2/2018

Total Order Amount by Order Date



Refer to the exhibits.

A business analyst must create a bar chart to show the total value of orders processed per day. The dataset loaded by the data architect only contains the OrderNo, OrderDateTime, and OrderAmount. The business analyst creates a calculated field, OrderDate, using the expression, Date(OrderDateTime).

The bar chart does NOT present the information correctly. How should the business analyst fix the error?



- A. Change the OrderDate number formatting to `Date` in the properties panel
- B. Create a new calculated field for OrderDate with: `Date(Floor(OrderDateTime))`
- C. Change the OrderDate field type to Date in the format `YYYY-MM-DD` in the data manager.
- D. Create a new calculated field for OrderDate with: `Date(LTrim(OrderDateTime,10))`

Correct Answer: C

Reference: [https://1c-predpriyatie-qlik.ivan-shamaev.ru/wp-content/uploads/2018/01/Manage\\_data\\_Qlik\\_Sense.pdf](https://1c-predpriyatie-qlik.ivan-shamaev.ru/wp-content/uploads/2018/01/Manage_data_Qlik_Sense.pdf)

## QUESTION 2

A hospital billing department is concerned with the performance of the cardiology and orthopedic departments. The billing department wants to add a visualization to an existing app to analyze billing for these two departments.

The business analyst must consider the hierarchy of: The department The physicians in each department The procedure performed by the physicians

What should the business analyst create to meet the requirements?

- A. A scatter plot using alternate dimensions A bookmark for the physician
- B. A bar chart with a cyclic group A bookmark for the physician
- C. A bar chart using master items drill-down A bookmark for the departments
- D. A scatter plot using set analysis A bookmark for the departments

Correct Answer: D

## QUESTION 3





Refer to the exhibit.

A business analyst creates a KPI visualization to show the total global sales for a large organization. When an expression is written, the default format appears as shown.

The business users must be able to see the actual number to the last dollar value (e.g., \$19,169,020) whenever this KPI is used.

Which actions should the business analyst take to meet the requirement?

A. 1. Change the number format to money

2.

Check Remove Decimal Points under Appearance > Presentation

3.

Add the KPI to the master items

B. 1. Change the number format to USD

2.

Check Remove Decimal Points under Appearance > Presentation

3.

Add the KPI to the master items

C. 1. Change the number format to USD

2.

Change the format pattern to remove decimal points

3.

Add the KPI to the master items

D. 1. Change the number format to money

2.

Change the format pattern to remove decimal points

3.

Add the KPI to the master items

Correct Answer: B

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#### QUESTION 4

A business analyst needs to make a complex pie chart easier to understand. The pie chart shows the total number of



customers by customer type. There are 12 customer types. Some customers do NOT have a type assigned.

The business analyst needs to: Show all customers including those without a customer type See the total number of customers in each customer type

Which two visualizations could the business analyst use to meet these requirements? (Choose two.)

- A. Donut
- B. Treemap
- C. KPI
- D. Scatter plot
- E. Bar chart

Correct Answer: CE

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#### QUESTION 5

Which three actions can a business analyst complete in the Qlik Sense Enterprise hub? (Choose three.)

- A. Grant users access to a stream
- B. Load data from multiple sources
- C. Publish an app into a stream
- D. Publish a sheet into the Community section
- E. Schedule a reload of an app

Correct Answer: ACD

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