

# DUMPS ARENA

## Qlik Sense Data Architect Certification Exam - June 2019 Release

Qlik QSDA2019

Version Demo

Total Demo Questions: 6

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**QUESTION NO: 1**

Refer to the exhibit.

<b>Orders:</b>		
<b>OrderID</b>	<b>LineNo</b>	<b>OrderDate</b>
668	1	2019-06-01
668	2	2019-06-01
669	1	2019-06-02

  

<b>Shipments:</b>		
<b>OrderID</b>	<b>LineNo</b>	<b>ShipmentDate</b>
668	1	2019-06-01
669	1	2019-06-03
668	2	2019-06-02

A data architect is loading the tables and a synthetic key is generated. How should the data architect resolve the synthetic key?

- A. Create a composite key using OrderID and LineNo
- B. Remove the LineNo field from Shipments and use the AutoNumber function on the OrderID field
- C. Remove the LineNo field from both tables and use the AutoNumber function on the OrderID field
- D. Create a composite key using OrderID and LineNo, and remove OrderID and LineNo from Shipments

**ANSWER: A**

**QUESTION NO: 2**

A data architect executes the following script:

What will Field\_1 contain after this script is executed?

- A. Abcd, abcd
- B. abed
- C. Abed. abed. ABCD, ABCDABCD

D. Abcd, abcd. ABCD

**ANSWER: A**

**QUESTION NO: 3**

Refer to the exhibit.

Date	PatientChange
2019-01-01	100
2019-01-02	25
2019-01-02	-30
2019-01-03	10
2019-01-03	-15
2019-01-04	20
2019-01-04	-10

This table contains information about the number of admissions and discharges of patients in a hospital. The values can be positive or negative. The data architect needs to create an extra column that contains the number of patients that are currently in the hospital.

Which script should the data architect use ? A)

```
PatientData:
LOAD
    Date, PatientChange,
    PatientChange + FieldValue(PatientChange) AS #Patients
FROM [lib://Data/PatientData.xlsx]
(ooxml, embedded labels, table is Sheet1);
```

B)

```
PatientData:  
LOAD  
    Date, PatientChange,  
    Above(PatientChange) AS #Patients  
FROM [lib://Data/PatientData.xlsx]  
(ooxml, embedded labels, table is Sheet1);
```

C)

```
PatientData:  
LOAD  
    Date, PatientChange,  
    RangeSum(PatientChange, Peek(#Patients)) AS #Patients  
FROM [lib://Data/PatientData.xlsx]  
(ooxml, embedded labels, table is Sheet1);
```

D)

```
PatientData:  
LOAD  
    Date, PatientChange,  
    PatientChange + Peek(PatientChange) AS #Patients  
FROM [lib://Data/PatientData.xlsx]  
(ooxml, embedded labels, table is Sheet1);
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

**ANSWER: A****QUESTION NO: 4**

Users of a published app report incomplete visualizations. The data architect checks the app multiple times and cannot replicate the error. The error affects only one team

What is the most likely cause?

- A. An Omit field has been applied
- B. A security rule has been applied to the sheet object
- C. Section access restricts too many records

D. The affected users were NOT added to the Section Access table

**ANSWER: A**

**QUESTION NO: 5**

A company needs to analyze sales data based on the exchange rate of the different countries every day About 30 reports must be produced with an average of 20r000 rows each. This process is estimated to take about three hours.

Reports will be in Excel and distributed to business users according to defined security rules Which two products should the data architect use to build this solution? (Select two.)

- A. QlikGeoAnalytics
- B. ODAG
- C. QlikDataMarket
- D. Qlik Storytelling
- E. Qlik NPrinting

**ANSWER: A E**

**QUESTION NO: 6**

A data architect needs to efficiently prepare a data model for a meeting in an hour.

The data source to be used contains five date fields. The app needs to display sales trends and compare the current year to date (CYTD) to last year to date (LYTD). The app is NOT going to be published. It will only be used for this meeting and a single user's ad-hoc analysis.

What should the data architect do to meet these requirements?

- A. Create a canonical calendar
- B. Load a calendar island
- C. Use the data manager
- D. Create five master calendars

**ANSWER: C**