



# QSDA2018<sup>Q&As</sup>

Qlik Sense Data Architect Certification Exam

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**QUESTION 1**

Refer to the exhibit.

OrderID	OrderDate	CustomerID	EmployeeID	Sales
10251	3/3/2016	CST1	EMP7	21.36
10251	3/3/2016	CST1	EMP7	332.64
10251	3/3/2016	CST1	EMP7	185.2
10277	11/5/2016	CST1	EMP7	889.6
10277	11/5/2016	CST1	EMP7	360.96
10289	11/21/2015	CST1	EMP8	616.2
10289	11/21/2015	CST1	EMP8	320.4
10290	11/23/2016	CST1	EMP7	131.4
10290	11/23/2016	CST1	EMP7	1890.45
10290	11/23/2016	CST1	EMP7	294.9
10290	11/23/2016	CST1	EMP7	134.9
10338	1/21/2014	CST1	EMP8	524.8
10338	1/21/2014	CST1	EMP8	381
10349	2/3/2016	CST1	EMP7	820.32
10463	2/28/2017	CST1	EMP8	203.07

A data architect needs to build a dashboard that displays the aggregated sales for each sales representative. All aggregations on the data must be performed in the script.

Which script should the data architect use to meet these requirements?



A.

```
Data:
LOAD
    [OrderID],
    [OrderDate],
    [CustomerID],
    [EmployeeID],
    [Sales]
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Sales);

Emp:
LOAD
    EmployeeID,
    EmployeeName
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Emp);

Summary:
LOAD
    EmployeeName,
    sum([Sales]) as TotalSales
Resident Data Group by (EmployeeName) ;
```

B.

```
Data:
LOAD
    [OrderID],
    [OrderDate],
    [CustomerID],
    [EmployeeID],
    [Sales]
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Sales);

Left Join (Data)
LOAD
    EmployeeID,
    EmployeeName
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Emp);

Summary:
LOAD
    EmployeeName,
    sum([Sales]) as TotalSales
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Sales);
```

A. B.



C.

```
Data:
LOAD
    [OrderID],
    [OrderDate],
    [CustomerID],
    [EmployeeID],
    [Sales]
FROM [lib://Certification Exam/Sample Daa.xlsx]
(ooxml, embedded labels, table is Sales);

Left join (Data)
LOAD
    EmployeeID,
    EmployeeName
FROM [lib://Certification Exam/Sample Daa.xlsx]
(ooxml, embedded labels, table is Emp);

Summary:
LOAD
    EmployeeName,
    sum([Sales]) as TotalSales
Resident Emp Group by (EmployeeName) ;
```

D.

```
Data:
LOAD
    [OrderID],
    [OrderDate],
    [CustomerID],
    [EmployeeID],
    [Sales]
FROM [lib://Certification Exam/Sample Daa.xlsx]
(ooxml, embedded labels, table is Sales);

Left join (Data)
LOAD
    EmployeeID,
    EmployeeName
FROM [lib://Certification Exam/Sample Daa.xlsx]
(ooxml, embedded labels, table is Emp);

Summary:
LOAD
    EmployeeName,
    sum([Sales]) as TotalSales
Resident Data Group by (EmployeeName) ;
```

C. D.

Correct Answer: D

---

**QUESTION 2**

Refer to the exhibits.

Conversion

Date	Rate
2017-01-01	12.8
2017-03-04	11.2
2017-06-10	13.4

Calendar

Date
2017-01-01
2017-01-02
2017-01-03
...

A business analyst must see a currency conversion rate for any given date in a chart. The currency conversion rate data is held in a separate table in the database and only contains a record when the rate changes. An existing master calendar exists in the data model that contains a full set of dates.

Which technique should the data architect use to meet this requirement?

- A. Join the calendar with the currency conversion table Order by date and use the Peek function to fill in the blank values
- B. Use IterNo and autogenerate to create a new calendar max and min dates of the currency conversion table Force concatenate with the master calendar
- C. Use a For loop between the start date and end date of the master calendar Use the Match function to add the currency conversion rates to the master calendar
- D. Use IntervalMatch to load the currency conversion rate between dates the conversion changed Inner Join the resultant table back into the master calendar

Correct Answer: A

---

**QUESTION 3**

A data architect has a QVD file that contains data from many countries. The data architect must write a script that loads only data from France, and make sure the reload occurs as fast as possible.

Which script should the data architect use to meet these requirements?



- A. T1:  
LOAD \* INLINE [  
Country  
France ];  
  
LOAD \* FROM TRANSACTIONS.qvd (qvd) Where EXISTS (Country) ;  
  
DROP Table T1 ;
- B. LOAD \* FROM TRANSACTIONS.qvd (qvd) Where Match(Country,'France');
- C. LOAD \* FROM TRANSACTIONS.qvd (qvd) Where Country='France';

A. B. C.

```
T1:
LOAD * INLINE [
Country
France ];

LOAD * FROM TRANSACTIONS.qvd (qvd) Where Match(Country,'France') ;

DROP Table T1 ;
```

D.

Correct Answer: A

---

#### QUESTION 4

Refer to the exhibits.



## Expected View

SalesPerson	Quota	OrderNumber	Value
Alice	16000000	1281	500000
Alice	16000000	1600	102000
Alice	16000000	12345	240000
Bill	12000000	-	-
Fred	14200000	-	-
Susan	12750000	1465	320000
Tom	10000000	1010	563000

## Actual View

SalesPerson	Quota	OrderNumber	Value
Alice	16000000	1010	563000
Alice	16000000	1281	500000
Alice	16000000	1465	320000
Alice	16000000	1600	102000
Alice	16000000	12345	240000
Bill	12000000	1010	563000
Fred	14200000	1281	500000
Fred	14200000	1465	320000
Fred	14200000	1600	102000
Fred	14200000	12345	240000
Susan	12750000	1010	563000
Susan	12750000	1281	500000
Susan	12750000	1465	320000
Susan	12750000	1600	102000
Susan	12750000	12345	240000
Tom	10000000	1010	563000
Tom	10000000	1281	500000
Tom	10000000	1465	320000
Tom	10000000	1600	102000
Tom	10000000	12345	240000

## Quotas Table:

SalesPerson	Quota
Tom	10000000
Bill	12000000
Fred	14200000
Susan	12750000
Alice	16000000





Orders Table:

Salesperson	OrderNumber	Value
Tom	1010	563000
Alice	12345	240000
Alice	1281	500000
Susan	1465	320000
Alice	1600	102000

Quotas:

```
LOAD [SalesPerson],  
     [Quota]  
FROM [lib://Exam/Quotas and Orders.xlsx]  
(ooxml, embedded labels, table is Quotas);
```

Orders:

```
LOAD [Salesperson],  
     [OrderNumber],  
     [Value]  
FROM [lib://Exam/Quotas and Orders.xlsx]  
(ooxml, embedded labels, table is Orders);
```

Which corrective action should be taken to achieve the expected view?

- A. Alias one of the fields in the Orders table.
- B. Use distinct in the LOAD statement.
- C. Use Upper () to align the SalesPerson fields.
- D. Add a link table.

Correct Answer: A

---

## QUESTION 5

Refer to the exhibit.





Encounters	Master Calendar
EncounterID	Date
PatientID	Month
AdmissionDate	Year
DischargeDate	Year/Month
	Quarter
	Year/Quarter
	DayOfWeek
	IsHoliday?

A major healthcare organization requests a new app with the following requirements:

Users can filter AdmissionDate and DischargeDate by all fields in the master Calendar table

Use an existing QVD file, which includes dates 20 years into the future

Users should not be able to filter on dates that have no associated encounters

Which approach should the data architect take to meet these requirements?

A. 1. Load the Encounters table

2.

Perform a Left Join Load on the Encounters table to the master calendar and alias the date fields appropriately for the Admission Date

3.

Perform a Left Join Load on the Encounters table to the master calendar and alias the date fields appropriately for the Discharge Date

B. 1. Load the master calendar

2.

Create two mapping tables called AdmissionCalendar and DischargeCalendar from the Resident master calendar that has all fields appropriately named

3.

Load the Encounters and use ApplyMap for the AdmissionDate and DischargeDate appropriately.

C. 1. Load the Master Calendar and Encounters tables.

2.



Perform a Join Load on the Encounters table to the Resident master calendar and alias the date fields appropriately for the Admission Date

3.

Perform a Join Load on the Encounters table to the Resident master calendar and alias the date fields appropriately for the Discharge Date

D. 1. Load the master calendar as AdmissionCalendar and alias the fields to reflect they are for Admission

2.

Load the master calendar as Discharge Calendar and alias the fields to reflect they are for Discharge

3.

Load the Encounters table

Correct Answer: B

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