

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

Qlik Sense Data Architect Certification Exam

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### QUESTION 1

Refer to the exhibit.

```
Section Access;  
Load * Inline [  
ACCESS, USERID, Country  
USER, DOMAIN\USER1, ITALY  
USER, DOMAIN\USER2, Spain  
ADMIN, DOMAIN\USER1, GERMANY  
];
```

```
Section Application;  
Load * Inline [  
COUNTRY  
ITALY  
Spain  
GERMANY  
];
```

The data architect is using section access to meet the security requirements of an app. After the first draft, the data architect discovers that users can NOT see the right subset of data.

Which solution should a data architect use to fix this issue?

- A. Associate the Section Access table with the data model
- B. Name the field for data reduced as "SectionAccess"
- C. Capitalize field names and values
- D. Capitalize only field values

Correct Answer: C

---

### QUESTION 2

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

### QUESTION 3

Refer the exhibit.

Sales	Customers	Employees
SaleID	CustID	EmployeeID
CustomerID	CustName	EmployeeName
Amount	Address	MgrID
SaleDate	City	
SalesPersonID	State	
RegionalAcctMgrID	Zip	

A new app is being developed. Users need to see:

Total sales for each customer

Total sales for given state

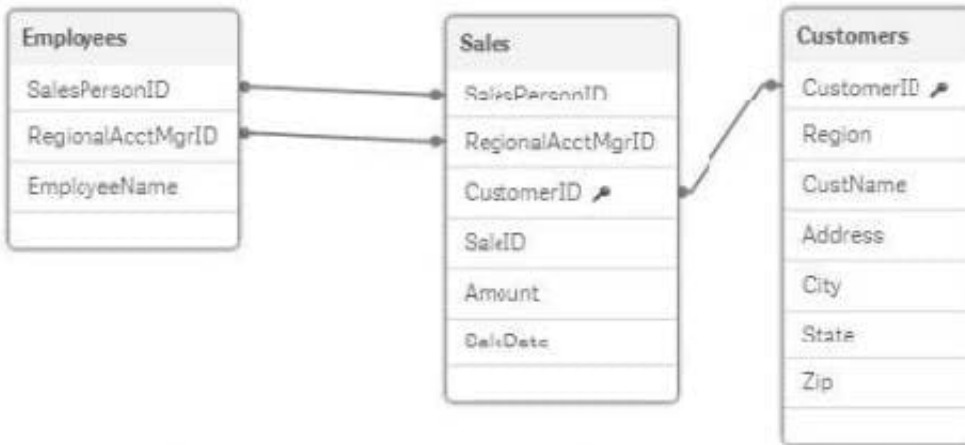
Customers that have not had any sales

Names of salesperson and regional manager

Total number of sales by date

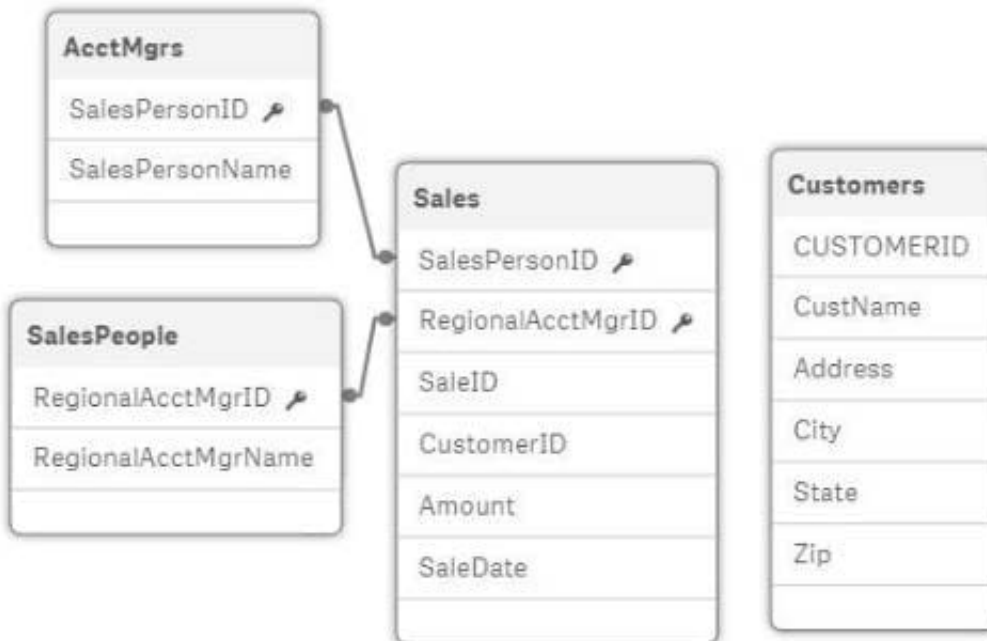
The data architect constructs several data models and tests the validity of each model.

Which two data models meet these requirements? (Choose two.)



A.

The data architect aliases the MrgID field to RegionalAcctMgrID and the CustID field in the Customers table.



B.

The data architect loads two copies of the Employees table, aliases the appropriate fields, and aliases the CustID field when loading the Customers table.



C. The data architect performs two Left Joins to the Sales table to get the Employee names and loads the Customers table aliasing the CustID field.

Sales
SaleID
CustomerID
Amount
SaleDate
SalespersonName
RegionalMgrName
Region
CustName
Address
City
State
Zip

D. The data architect performs three Left Joins to load the Customer and Employee data fields into the Sales table.

Correct Answer: BD

**QUESTION 4**

Refer to the exhibits.

CatID	Value
0A8A1DA5-AA23-C713-CB2A-83CABA5FD517	189
1C5B14DF-B613-10D2-DBCFC8FA535F059C	316
03A0D34F-F7DA-AE7F-C1B0-392531DC42DB	704
4B8496DA-B5B6-7F74-3BC9-076EA855A570	327
5A4AC55E-AE0C-0432-344A-2F7B8E7CC066	888
5A30CE40-2B91-B114-0DA4-3144C1DF37E3	371
5B80F7B7-A730-5C8F-932F-9E22BB77D43E	-
9E8495EB-9DB0-C80A-709B-CA2DC3E6224E	596
26C4AEF9-E8D2-3E87-00E7-6251CD4513FE	924
042A4655-D3EC-3758-42B0-6046069F3BB3	639
58C38173-DD6A-BADB-2670-494612A8D38A	-
60BDE857-72EF-93AE-6F39-6FF551F1A420	-
70007000-0000-0000-0000-000000000000	700

```
LIB CONNECT TO 'DemoCORP SQL Server';
```

```
Values:
```

```
LOAD
```

```
    CatID,  
    Value
```

```
FROM SalesDB.AggregatedValues;
```

```
left join
```

```
LOAD
```

```
    CatID,  
    ProdID
```

```
FROM SalesDB.Categories;
```

Values
CatID
Value
ProdID

Value	
Density	100%
Subset ratio	100%
Has duplicates	true
Total distinct values	28
Present distinct values	28
Non-null values	31

Business analytics report data issues in the Value field of a table since the latest reload of the data.

What causing this issue?

- A. Null values in the source data
- B. Hyphen characters (‘-’) in the source data
- C. Pre-aggregated data is being used
- D. Some categories do NOT exist in the Category table

Correct Answer: A

**QUESTION 5**

Refer to the exhibit.

CustomerID	SalespersonID	TransactionAmount	Month
1	1	10.00	Jan
1	1	15.00	Jan
2	1	17.00	Feb

An organization stores sales data in SQL Server. A database administrator creates a view to show the transaction data. The data architect must:

Create a data model that shows the total sales for each salesperson by month



Create an indicator that shows whether the total monthly sales meet or exceed the monthly quota, which is always \$1,200

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

- A.
- ```
Sales:
LOAD *,
    IF (Sum(TransactionAmount) >= 1200, 'Yes', 'No') as QuotaMet;
LOAD SalespersonID,
    "Month",
    TransactionAmount;
SQL SELECT SalespersonID, TransactionAmount, "Month" FROM Quality.dbo.vwTransactionData;
```
- B.
- ```
Sales:
LOAD CustomerID,
    SalespersonID,
    TransactionAmount,
    "Month";
SQL SELECT CustomerID, SalespersonID, TransactionAmount, "Month" FROM
Quality.dbo.vwTransactionData;
MonthlySales:
LOAD *,
    IF (MonthlySales >= 1200, 'Yes', 'No') as QuotaMet;
LOAD SalespersonID,
    Month,
    Sum(TransactionAmount) as MonthlySales
Resident Sales
Group by SalespersonID, Month;
```
- C.
- ```
MonthlySales:
LOAD *,
    IF (Sum(TransactionAmount) >= 1200, 'Yes', 'No') as QuotaMet;
LOAD SalespersonID,
    "Month",
    TransactionAmount;
SQL SELECT SalespersonID, TransactionAmount, "Month" FROM Quality.dbo.vwTransactionData
Group by (SalespersonID, Month);
```
- A. B. C.
- ```
MonthlySales:
LOAD *,
    IF (Sum(TransactionAmount, Over(SalespersonID, Month)) >= 1200, 'Yes', 'No') as
QuotaMet;
LOAD SalespersonID,
    "Month",
    TransactionAmount;
SQL SELECT SalespersonID, TransactionAmount, "Month" FROM Quality.dbo.vwTransactionData;
```
- D.

Correct Answer: B

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