



QSDA2018^{Q&As}

Qlik Sense Data Architect Certification Exam

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QUESTION 1

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

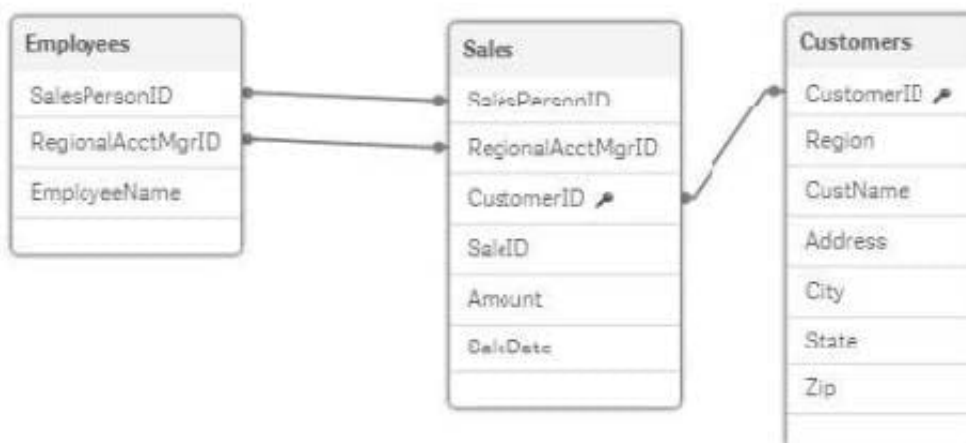
Customers that have not had any sales

Names of salesperson and regional manager

Total number of sales by date

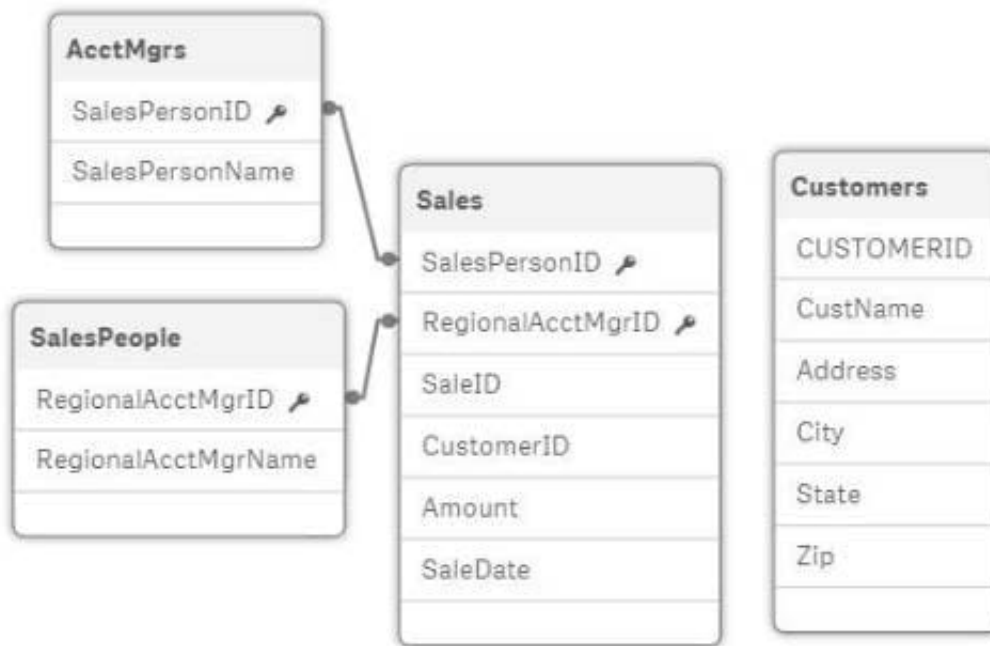
The data architect constructs several data models and tests the validity of each model.

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

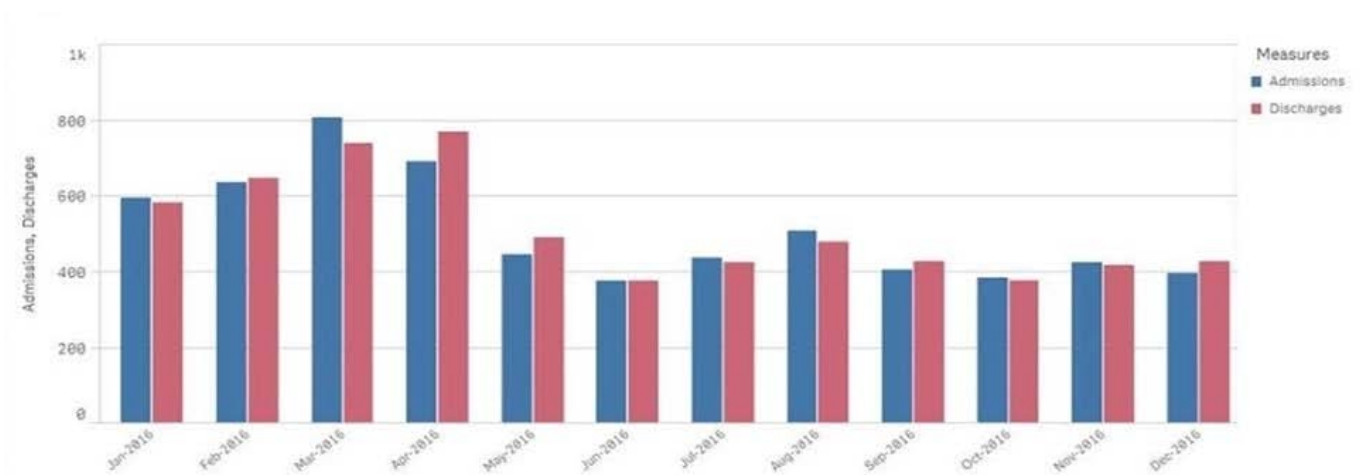
D.

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

Correct Answer: BD

QUESTION 2

A health system needs to analyze patient admission and discharges in a chart with a common date axis that looks like chart below.



The initial date table (InpatientEncounters) contains a patient admission date and discharge date for each patient encounter. The data architect will use set analysis to calculate the number of admissions and discharges in the chart.



InpatientEncounters
Master Patient ID
Patient Encounter ID
Admitting Provider Name
Discharging Provider Name
Patient Admission Date
Patient Discharge Date

The data architect needs to design a data model with a minimum number of tables. Which tables should the data architect create to meet these requirements?

- A. AdmissionCalendar, DischargeCalendar, and CommonCalendar
- B. AdmissionCalendar and DischargeCalendar
- C. DateLink, AdmissionCalendar, and Discharge Calendar
- D. DateLink and CommonCalendar

Correct Answer: A

QUESTION 3

Refer to the exhibit.

```
For Each vSalesSheet in 'Sales 2016','Sales 2017'
Sales:
CrossTable (SalesQuarter, SalesAmount, 2)
LOAD
    EmployeeID,
    '$(vSalesSheet)' as SalesYear,
    Q1,
    Q2,
    Q3,
    Q4
FROM [lib://ExcelCert/Sales.xlsx]
(ooxml, embedded labels, header is 1 lines, table is [$(vSalesSheet)]);
```

A data architect needs to transform the values for SalesYear from `Sales 2016\` to display only the year values `2016\`



and `2017\` in the table.

Which two functions can the data architect use to accomplish this in the script? (Choose two.)

- A. Right(`\$(vSalesSheet)\` as SalesYear
- B. Left(`\$(vSalesSheet)\` 4) as SalesYear
- C. SubField(`\$(vSalesSheet)\`,`\`,`2) as SalesYear
- D. LTrim(`\$(vSalesSheet)\`) as SalesYear
- E. SubField(`\$(vSalesSheet)\`,`\`,`1) as SalesYear

Correct Answer: AC

QUESTION 4

Refer to the exhibit.

Name	Type	Size
Day1.csv	Microsoft Excel C...	1 KB
Day1.log	Text Document	1 KB
Day2.csv	Microsoft Excel C...	1 KB
Day2.log	Text Document	1 KB
Day3.csv	Microsoft Excel C...	1 KB

A system creates log files and csv files daily and places these files in a folder. The log files are named automatically by the source system and change regularly. All csv files must be loaded into Qlik Sense for analysis.

Which method should be used to meet the requirements?



- A. `LOAD *
FROM [lib://Data (User1)/multi/*]
(txt);`
- B. `SET vLib = chr(39) & 'lib://Data (User1)/multi/*.csv' & chr(39);
FOR EACH File in filelist($(vLib))
LOAD * FROM [$(File)];
NEXT`
- C. `SET vFileList = 'Day1','Day2','Day3';
FOR EACH vFile in $(vFileList)
LOAD * FROM [lib://Data (User1)/multi/$(vFile).csv];
NEXT`
- D. `LOAD *
FROM [lib://Data (User1)/multi/*]
(csv);`

A. B. C. D.

Correct Answer: D

QUESTION 5

A healthcare organization needs an app to track patient encounters, patient lab orders, and patient medications.

Encounters, lab orders, and medication data are maintained in three separate tables linked by

PatientID

PatientID values in all three tables are completely accurate

Patients may have encounters without lab orders or medications

The data architect needs to make sure that the count of patient lab orders is correct.

Which method should the data architect to meet this requirement?

- A. Load all three tables, create a copy of PatientID in the lab orders table as LabPatientID, and use Count (Distinct LabPatientID)
- B. load all three tables and use Count(Distinct PatientID)
- C. load all three tables and use Count(PatientID)
- D. Load all three tables, create a copy of PatientID in the lab orders table as LabPatientID, and use count (LabPatientID)

Correct Answer: A



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