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**QUESTION 1**

Stocks levels are stored online in a system that keeps information for the current period only.

What should the data architect do to enable analysis of the trends of the stock levels?

- A. Use On-Demand App Generation (ODAG) to create new apps from the selected period
- B. Capture the periodic information in an incremental QVD file for use in an app
- C. Create an app for each period as it changes and use document chaining
- D. Create an app for each period and use a binary load task to create a single app

Correct Answer: B

QUESTION 2

A data architect is working on a time and expense app for an organization that has Sales, Marketing, and Finance departments/ Department managers should only be able to view the data for their department's team members.

Where should the data architect apply this security restriction?

- A. Data load editor
- B. Qlik Management Console
- C. Expression editor
- D. Data manager

Correct Answer: A

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

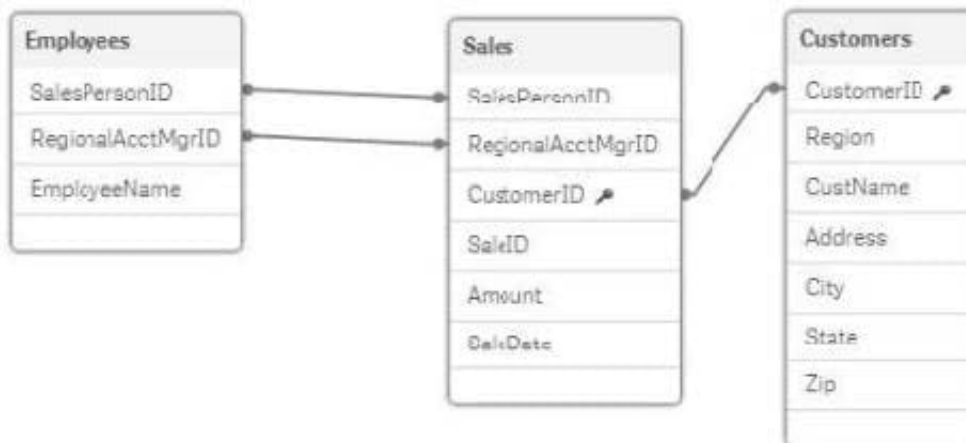
Customers that have not had any sales

Names of salesperson and regional manager

Total number of sales by date

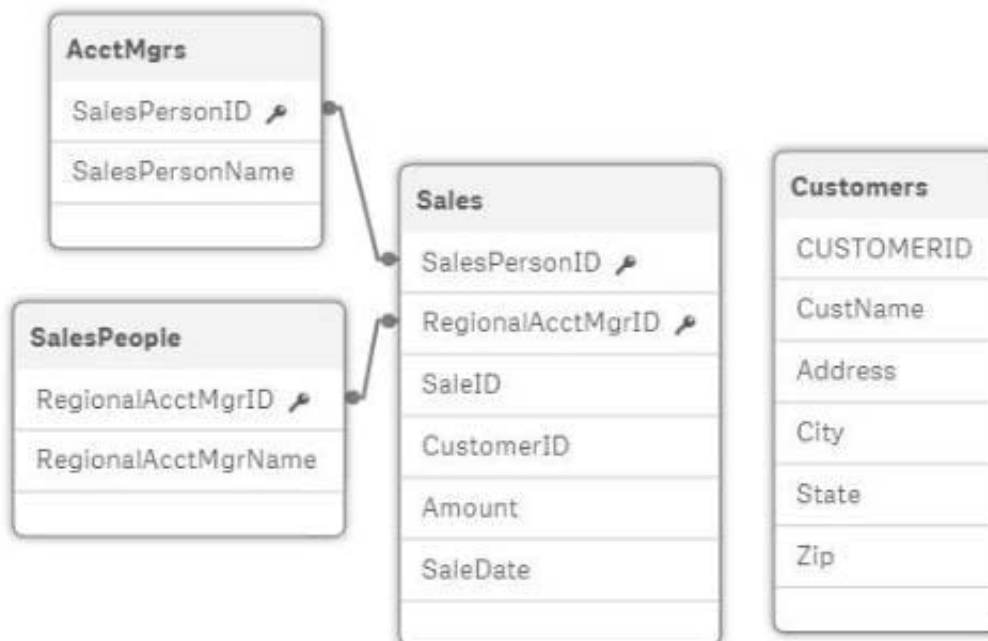
The data architect constructs several data models and tests the validity of each model.

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 exhibit.

	A	B	C
1	Product ID	Attribute	Value
2	AE001	Color	Blue
3	AE001	Material	Cotton
4	AE001	Available Sizes	S - XXL
5	AD002	Color	Red
6	AD002	Material	Cotton
7	AD002	Available Sizes	M
8			

A fashion retail company needs to analyze data product inventory. The company needs to filter by attributes by such as color, material, and size.

Which strategy should a data architect use to meet these requirements?

- A. Turn data rows into fields by using a generic load
- B. Use the hierarchy load statement to expand hierarchy levels
- C. Use crosstable in the load statement to unpivot
- D. Loop through the table to transpose fields

Correct Answer: A

QUESTION 5

Refer to the exhibits.

	A	B	C
1	Revenue		
2	Date	Product	Revenue
3	01.01.2018	Product A	5600
4	01.02.2018	Product B	4800
5	01.03.2018	Product A	5200
6	01.04.2018	Product B	4600
7	01.05.2018	Product A	5100
8	01.06.2018	Product B	4400
9	01.07.2018	Product A	4800
10	01.08.2018	Product B	3200
11	01.09.2018	Product A	4400
12	01.10.2018	Product B	1200



	A	B	C
1	Customer Survey		
2	SurveyDate	SurveyProduct	SurveyScore
3	01.01.2018	Product A	9
4	01.02.2018	Product B	8
5	01.03.2018	Product A	7
6	01.04.2018	Product B	8
7	01.05.2018	Product A	6
8	01.06.2018	Product B	6
9	01.07.2018	Product A	6
10	01.08.2018	Product B	5
11	01.09.2018	Product A	5
12	01.10.2018	Product B	2

A company notices that product sales have decreased. A data architect needs to create an app to show the correlation between the decreased revenue and the latest customer survey results.

Which Qlik Sense feature should the data architect use to meet this requirement?

- A. Section access
- B. On-demand App Generation
- C. Master item library
- D. Associative data model

Correct Answer: C

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