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QUESTION 1

Two companies have merged and full database integration is planned for next year. The data architect needs an interim solution to view all employee data from both companies.

The tables come from different systems

Both companies have similar Employees tables

Both tables have identifiers for Employee and some other attributes (e.g., geographical information)

The tables also have some fields that do NOT match (e.g., Social Security Number and Bank Account)

Which problem occurs when the two tables are loaded into Qlik Sense?

- A. Link tables are created
- B. Synthetic keys are created
- C. An auto concatenation occurs
- D. A circular reference occurs

Correct Answer: B

QUESTION 2

Refer to the exhibit.



```
LIB CONNECT TO 'SQL (abc_qservice)';

OrderHeader:
LOAD CustomerID,
    EmployeeID,
    OrderDate,
    OrderID;
SQL SELECT CustomerID,
    EmployeeID,
    OrderDate,
    OrderID
FROM orders;

OrderData:
LOAD
    OrderID,
    OrderSalesAmount
FROM [lib://QVD (abc_qservice)/OrderData.qvd]
(qvd);

OrderDetail:
LOAD LineNo,
    OrderID,
    ProductNumber,
    Price;
SQL SELECT *
FROM orderdetails;
```

An existing app on Qlik Sense Enterprise is duplicated and transferred to a data architect to add some additional data. When trying to manually reload the original script, the data architect receives an error.

What should be done to make sure the script runs correctly?

- A. Add the line LIB CONNECT TO `SQL (abc_qservice)`\`; before the LOAD for the OrderDetail table.
- B. Give the data architect the Read rights on the data connections in the QMC.
- C. Make the data architect the owner of the app in the QMC.
- D. Add the LIB CONNECT TO `QVD (abc_qservice/OrderData.qvd)`\`; before the LOAD for the OrderData table.

Correct Answer: A

QUESTION 3

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

QUESTION 4



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



QUESTION 5

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 charge 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