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Qlik Sense Data Architect Certification-2022

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QUESTION 1

Refer to the exhibit.

```
239
240        CompaniesDetails:
241        LOAD [CompanyID],
242              Age(Today(),CompanyStarted) as CompanyAge;
243        LOAD
244              [CompanyID],
245              [CompanyStarted]
246
247         FROM [lib://MyDataFiles/DAExam1.xlsx]
248        (ooxml, embedded labels, table is [Company Names]);
249
250        let a = FieldName(2 ,'CompaniesDetails');
251        Trace $(a);
252
253        CompaniesDesc:
254        LOAD
255              [CompanyID],
256              [CompanyDescription],
257              [CompanyName]
258         FROM [lib://MyDataFiles/DAExam1.xlsx]
259        (ooxml, embedded labels, table is [Company Names]);
260
```

A business analyst reports that the \\'CompanyAge\\' field does NOT display for users The data architect examines the LOAD script and wants to place the breakpoint in the script to check the field name.

Which line number should the data architect use?

A. 242 because field name appears in the output Panel of the debugger

B. 251 because the field name appears in the Variable panel of the debugger

C. 251 because the field name appears in the Qlik Log files

D. 251 because the field name appears in the Output panel of the debugger

Correct Answer: D

QUESTION 2

A data architect of an organization that has implemented Qlik Sense on Windows needs to load large amounts of data from a database that is continuously updated

New records are added, and existing records get updated and deleted. Each record has a LastModified field.

All existing records are exported into a QVD file. The data architect wants to load the records into Qlik Sense efficiently.

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

A. 1 Load the existing data from the QVD

2.

 Load the new and updated data from the database without the rows that have just been loaded from the QVD and concatenate with data from the QVD

3.

 Load all records from the key field from the database and use an INNER JOIN on the previous table

B. 1. Load the existing data from the QVD

2.

 Load new and updated data from the database Concatenate with the table loaded from the QVD.

3.

 Create a separate table for the deleted rows and use a WHERE NOT EXISTS to remove these records

C. 1. Use a partial LOAD to load new and updated data from the database.

2.

 Load the existing data from the QVD without the updated rows that have just been loaded from the database and concatenate with the new and updated records

3.

 Use the PEEK function to remove the deleted rows

D. 1 Load the new and updated data from the database.

2.

 Load the existing data from the QVD without the updated rows that have just been loaded from the database and concatenate with the new and updated records.

3.

 Load all records from the key field from the database and use an INNER JOIN on the previous table.

Correct Answer: D

QUESTION 3

Refer to the exhibit.

Date	PatientChange
2019-01-01	100
2019-01-02	25
2019-01-02	-30
2019-01-03	10
2019-01-03	-15
2019-01-04	20
2019-01-04	-10

This table contains information about the number of admissions and discharges of patients in a hospital. The values can be positive or negative. The data architect needs to create an extra column that contains the number of patients that are currently in the hospital.

Which script should the data architect use ?

A.
```
PatientData:
LOAD
    Date, PatientChange,
    PatientChange + FieldValue(PatientChange) AS #Patients
FROM [lib://Data/PatientData.xlsx]
(ooxml, embedded labels, table is Sheet1);
```

B.
```
PatientData:
LOAD
    Date, PatientChange,
    Above(PatientChange) AS #Patients
FROM [lib://Data/PatientData.xlsx]
(ooxml, embedded labels, table is Sheet1);
```

C.
```
PatientData:
LOAD
    Date, PatientChange,
    RangeSum(PatientChange, Peek(#Patients)) AS #Patients
FROM [lib://Data/PatientData.xlsx]
(ooxml, embedded labels, table is Sheet1);
```

D.
```
PatientData:
LOAD
    Date, PatientChange,
    PatientChange + Peek(PatientChange) AS #Patients
FROM [lib://Data/PatientData.xlsx]
(ooxml, embedded labels, table is Sheet1);
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

Refer to the exhibit.

Customer		SalesTransaction		Employee	
CustomerID 🔑		CustomerID 🔑		EmployeeID 🔑	
CustomerName		EmployeeID 🔑		Name	
		Date			
		Amount			

CustomerID	CustomerName	Country
A1537438	Durgan Ltd	United Kingdom
A3055345	Kertzmann and Sons	United States of America
I1803273	Weissnat, Morar and Mills	USA
Z5373110	Towne, Von and Gulgowski	UK
KK720402	Shanahan	U.S.A
AA82402	Globex	Japan
BB29729	Grant	France
B11764	Bernhard, Hettinger and Kautzer	New Zealand

EmployeeID	Name
AMER001	Alice
AMER99837	Bob
EMEA1207	Carlos
APAC3322	Grace
APAC92611	John
EMEA1304	Heidi

A global sales organization operates in three regions: AMERICAS, EMEA: and APAC. Each region stores its sales transactions in a separate database in which the employees update customer data through a third-party app. The data is

extracted into three QVDs.

A data architect sets up a two-tier architecture for the data load. The data architect needs to add the region to the data model.

Which technique should the data architect use to create the Region field?

A. Create a Region field in the SalesTransaction table and populate using fixed region values while loading from each source

B. Create a Region field in the Employee table and populate using the LTrim function on the EmployeeID

C. Create a Region field in the Employee table and populate using the SubField function on the EmployeeID

D. Create a Region field in the SalesTransaction table and create a mapping table based on the Country field in the Customer table

Correct Answer: A

QUESTION 5

A data architect needs to load data from two different databases Additional data will be added from a folder that contains QVDs. text files, and Excel files. What is the minimum number of data connections required?

A. Two

B. Five

C. Four

D. Three

Correct Answer: D

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