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Qlik Sense Data Architect Certification Exam

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QUESTION 1

A data architect uses the Qlik GeoAnalytics connector to determine the closest airports to cities in an existing app. The built location generates data for the airport locations. The data load editor runs the script and sees a circular reference and a synthetic key.

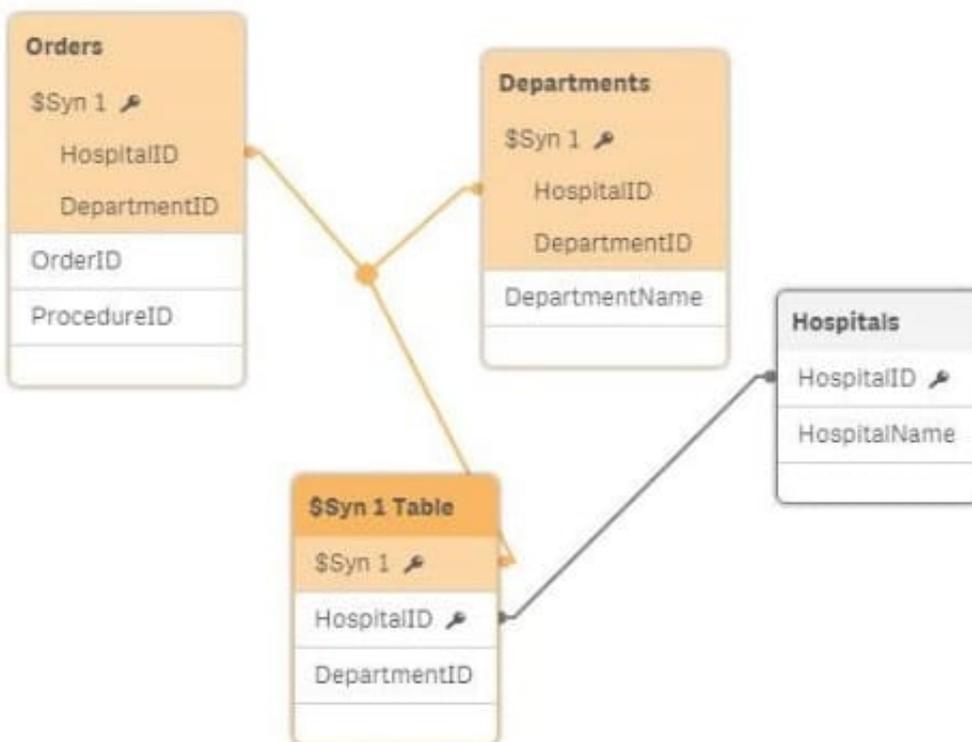
How should the data architect fix these issues?

- A. When selecting an operation in the Qlik GeoAnalytics connector, select Only load distinct.
- B. When choosing which data to load, uncheck the non-unique field in the new data tables.
- C. Concatenate the airport table and the existing tables into one master tables.
- D. When selecting an operation in the Qlik GeoAnalytics connector, change the CRS to "None".

Correct Answer: D

QUESTION 2

Refer to the exhibit.



A data architect needs to resolve a synthetic key and make sure that users can see the unique department name and hospital name for each order.

Which action should the data architect take?

- A. Remove DepartmentID from the LOAD statement for the Orders table
- B. Remove HospitalID from the LOAD statement for the Orders table
- C. Remove the Departments table from the LOAD script
- D. Remove the Hospitals table from the LOAD script

Correct Answer: B

QUESTION 3

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 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.AgregatedValues;
```

```
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

A data architect must break down a 13-character ShipmentID code in the following format, # ### # # # #. Separate fields must be created from the numeric values separated by the hyphen (-). The data architect must extract five sub-fields (ShipmentLoc, Quantity, CategoryID, StoreLoc, and Division) from the 13character code.

How should the data architect meet this requirement?

- A. In the data manager, use the data profiling card to replace the ‘-’ characters in the ShipmentID
- B. In the data load editor, load the ShipmentID field and apply the PurgeChar9ShipmentID,\‘-’) function
- C. In the data manager, use the data profiling card to split the ShipmentID by the ‘-’ character
- D. In the data load editor, load the ShipmentID field and apply the KeepChar() and Trim() functions

Correct Answer: C

QUESTION 6

An enterprise data warehouse contains 700 million records. This enterprise data warehouse has a three-tiered architecture and uses QVDs.

The Qlik Sense server contains 24 GB RAM and contains two processors with eight cores. The company needs to allow vendors to access a Qlik Sense app anonymously to review past business transactions and current year-to-date performance.

Which method should the data architect use to meet this requirement?

- A. Build an On-Demand Application Generation template app and a selection app, and allow vendors to access anonymously.
- B. Build an On-Demand Application Generation template app and a selection app, and require vendors to log into Qlik Sense to view the app.
- C. Build a Direct Discovery app that enables users to view their individual content using dynamic QVDs.
- D. Build a Direct Discovery app that enables users to view their individual content using Section Access.

Correct Answer: A

QUESTION 7

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 8

Refer to the exhibits.

EmpID	Dept	Jan	Feb	Mar	Apr	May	Jun
1	A	60	63	53	61	80	57
2	A	60	62	56	73	77	65
3	B	61	62	80	66	77	75
4	B	72	72	55	70	54	77
5	B	72	72	55	55	60	57

Commission

EmpID	Dept	ManagerID	Level
1	A	10	Junior
2	A	11	Senior
3	A	10	Junior
4	B	12	Junior
5	B	11	Senior

Employee

```

22 CROSSTABLE ([Month],[Commission],2)
23 LOAD *
24 FROM [lib://cert/Book1.xlsx]
25 (ooxml, embedded labels, table is Commission);
26
27 LOAD *
28 FROM [lib://cert/Book1.xlsx]
29 (ooxml, embedded labels, table is Employee);
30

```

The two tables have been loaded by the script shown. This script creates a synthetic key, which is not desired. The Dept code in the Employee table is incorrect for EmpID=3. The data architect must change line 27 to create a single table in the data model that is accurate.

Which LOAD statement should the data architect use?

- A. JOIN LOAD EmpID, ManagerID, Level
- B. KEEP LOAD EmpID, ManagerID, Level
- C. JOIN LOAD *
- D. CONCATENATE LOAD EmpID, ManagerID, Level

Correct Answer: A

QUESTION 9

Refer to the exhibit.

	A	B	C	D
1	Region	CustomerID	FirstPurchase	RecentPurchase
2	A	1	1/1/2016	3/2/2017
3		2	1/17/2016	4/12/2017
4		3	2/1/2016	2/1/2016
5		4	12/1/2016	7/19/2017
6	B	10	1/1/2016	3/2/2017
7		11	1/17/2016	4/12/2017
8		12	2/1/2016	2/1/2016
9		13	12/1/2016	7/19/2017
10		14	1/1/2016	3/2/2017
11		15	1/17/2016	4/12/2017
12	C	100	2/1/2016	2/1/2016
13		101	12/1/2016	7/19/2017
14		102	1/17/2016	4/12/2017
15		103	2/1/2016	2/1/2016

One of the data sources a data architect must add for a newly developed app is an Excel spreadsheet. The Region field only has values for the first record for the region. The data architect must perform a transformation so that each row contains the correct Region.

Which function should the data architect implement to resolve this issue?

- A. CrossTable
- B. IntervalMatch
- C. Above
- D. Previous

Correct Answer: B

QUESTION 10

Sales managers need to see an overview of historical performance and highlight the current year's metrics.

App requirements:

Display the current year's total sales

Total sales displayed must respond to the user's selections

Which variables should a data architect create to meet these requirements?

- A. `LET vCurrentYear = Year(Today());`
`SUM({$<Year={$ (vCurrentYear) }>}[Sales Amount])`
Create the variable, vCurrentYear, in the data load editor. Then create a master item, currentYTDSales, in the assets panel.
- B. `LET vCurrentYear = Year(Today());`
`LET vCurrentYTDSales = '=SUM({1<Year={$ (vCurrentYear) }>}[Sales Amount])'`
Create the variables, vCurrentYear and vCurrentYTDSales, in the data load editor.
- C. `SET vCurrentYear = Year(Today());`
`LET vCurrentYTDSales = '=SUM({$<Year={$ (vCurrentYear) }>}[Sales Amount])'`
Create the variables, vCurrentYear and vCurrentYTDSales, in the data load editor.
- D. `SET vCurrentYear = Year(Today());`
`SUM({1<Year={$ (vCurrentYear) }>}[Sales Amount])`
Create the variable, vCurrentYear, in the data load editor. Then create a master item, currentYTDSales, in the assets panel.

A. B. C. D.

Correct Answer: A

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