



# QSDA2018<sup>Q&As</sup>

Qlik Sense Data Architect Certification Exam

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**QUESTION 1**

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?

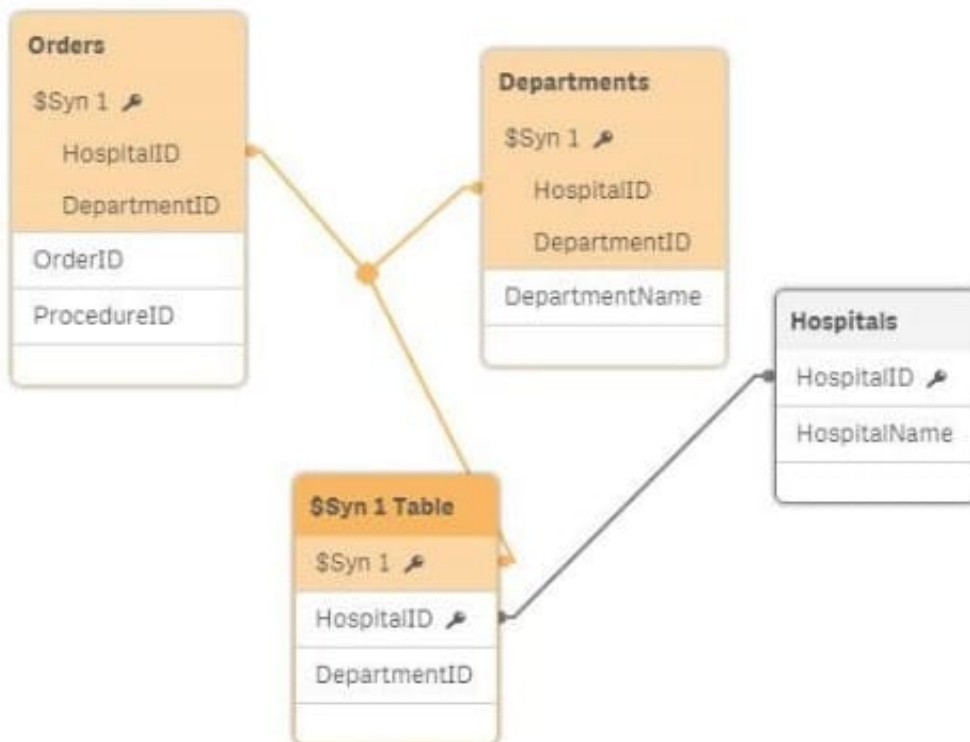
- A. Build an On-Demand Application Generation template app and a selection app, and allow vendors to access anonymously.
- B. Build an On-Demand Application Generation template app and a selection app, and require vendors to log into Qlik Sense to view the app.
- C. Build a Direct Discovery app that 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

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**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?

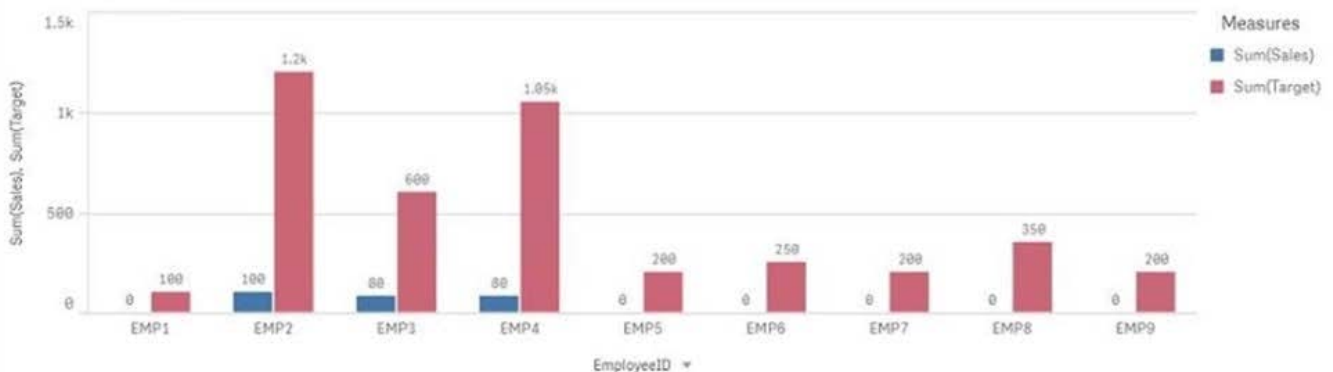
- A. Remove DepartmentID from the LOAD statement for the Orders table
- B. Remove HospitalID from the LOAD statement for the Orders table
- C. Remove the Departments table from the LOAD script
- D. Remove the Hospitals table from the LOAD script

Correct Answer: B

### QUESTION 3

Refer to the exhibit.

EmployeeID	Sales	EmployeeID	Target
EMP2	50	EMP1	100
EMP2	30	EMP2	400
EMP3	20	EMP3	200
EMP3	50	EMP4	350
EMP3	10	EMP5	200
EMP2	20	EMP6	250
EMP4	60	EMP7	200
EMP4	10	EMP8	350
EMP4	10	EMP9	200



A data architect has two tables that contain Sales and target data for employees. The tables are loaded into Qlik Sense and are associated by EmployeeID. The data architect creates a bar chart of total Sales vs. Target. The architect notices some values for target are too high, and employees with NO sales should be excluded.

Which function should the data architect use to resolve these issues?

- A. Left Join
- B. Inner Join



C. Left Keep

D. Outer Join

Correct Answer: B

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#### QUESTION 4

Refer to the exhibit.

Preview of data	
Country	
U.S.A.	
US	
America	
United States	

The business analyst previews some data and notices different values for the United States in the Country field. The analyst must be able to report the total sales for the United States. The data architect must fix this issue in the LOAD script.

Which function should the data architect use to fix data quality issue?

A. Switch

B. ApplyMap

C. Case

D. Replace

Correct Answer: B

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#### QUESTION 5

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