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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

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 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 4

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 5

Refer to the exhibit.



ProjectStatus table:

Field3	Field4	Field5	Field6
Project 1	10	90	200
Project 2	15	100	300
Project 3	20	110	200
Project 4	25	100	500
Project 5	15	130	600

Master table:

Field1	Field2
10	UAT
15	Prod
20	Dev
25	Test
90	Module 1
100	Module 2
110	Module 3
100	Module 4
130	Module 5
200	Type 1
300	Type 2
200	Type 3
500	Type 4
600	Type 5

A data architect needs to build a Project Management dashboard. The ProjectStatus table lists all indexes in the fields. Descriptions for the indexes are stored in a single Master table.

To build the dashboard, all descriptions should be in a single table:

Preview of data

Field3	Field4	Field4Description	Field5	Field5Description	Field6	Field6Description
Project 1	10	UAT	90	Module 1	200	Type 1
Project 2	15	Prod	100	Module 2	300	Type 2
Project 3	20	Dev	110	Module 3	200	Type 1
Project 4	25	Test	100	Module 2	500	Type 4
Project 5	15	Prod	130	Module 5	600	Type 5

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

- A. Join
- B. PurgeChar
- C. ApplyMap



D. Keep

Correct Answer: C

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