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Qlik Sense Data Architect Certification Exam

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QUESTION 1

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

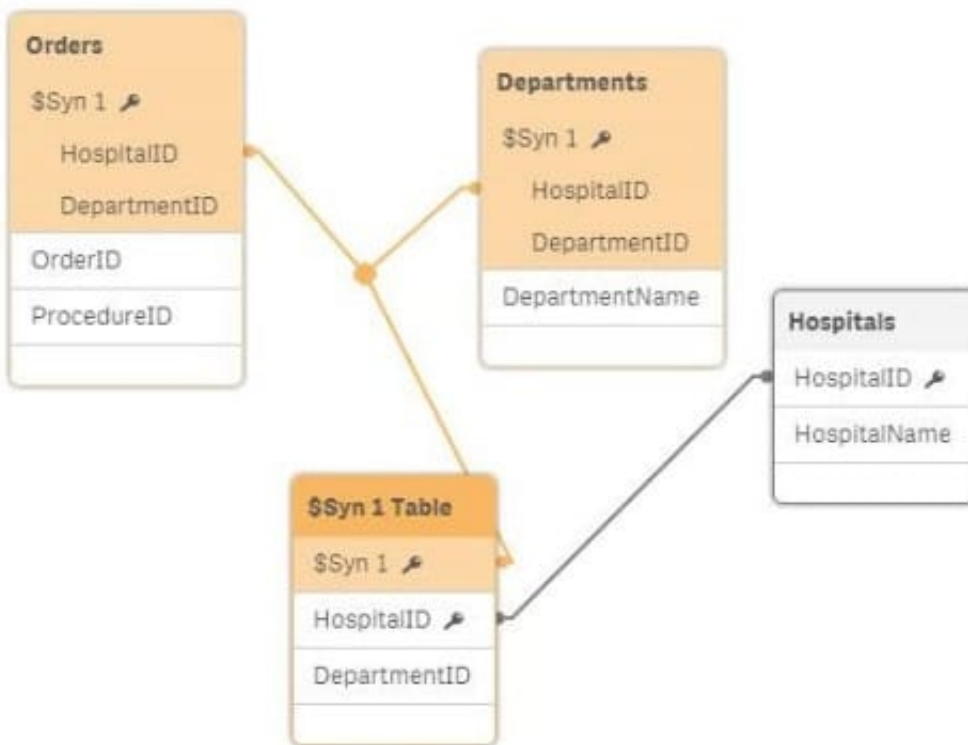
Which function should the data architect use to meet this requirement?

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

Correct Answer: C

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

A car manufacturer has several QlikView apps. The manufacturer decides to migrate some specific apps to Qlik Sense. The manufacturer decides to migrate some specific wants to reuse front-end variables from the previous QlikView app.

Which strategy should a data architect use to meet these requirements?

- A. Use the QlikView converter within the Dev Hub of Qlik Sense
- B. Drag and drop a QVM file into the Qlik Sense hub and create a new app
- C. Export the existing LOAD script into a QVS file for later reuse in Qlik Sense
- D. Copy and paste the LOAD script of the existing QlikView app into the new app.

Correct Answer: A

QUESTION 4

Refer to the exhibit.

Encounters	Master Calendar
EncounterID	Date
PatientID	Month
AdmissionDate	Year
DischargeDate	Year/Month
	Quarter
	Year/Quarter
	DayOfWeek
	IsHoliday?

A major healthcare organization requests a new app with the following requirements:

Users can filter AdmissionDate and DischargeDate by all fields in the master Calendar table

Use an existing QVD file, which includes dates 20 years into the future

Users should not be able to filter on dates that have no associated encounters

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

- A. 1. Load the Encounters table

2.

Perform a Left Join Load on the Encounters table to the master calendar and alias the date fields appropriately for the Admission Date

3.

Perform a Left Join Load on the Encounters table to the master calendar and alias the date fields appropriately for the Discharge Date

B. 1. Load the master calendar

2.

Create two mapping tables called AdmissionCalendar and DischargeCalendar from the Resident master calendar that has all fields appropriately named

3.

Load the Encounters and use ApplyMap for the AdmissionDate and DischargeDate appropriately.

C. 1. Load the Master Calendar and Encounters tables.

2.

Perform a Join Load on the Encounters table to the Resident master calendar and alias the date fields appropriately for the Admission Date

3.

Perform a Join Load on the Encounters table to the Resident master calendar and alias the date fields appropriately for the Discharge Date

D. 1. Load the master calendar as AdmissionCalendar and alias the fields to reflect they are for Admission

2.

Load the master calendar as Discharge Calendar and alias the fields to reflect they are for Discharge

3.

Load the Encounters table

Correct Answer: B

QUESTION 5

A healthcare organization needs an app to track patient encounters, patient lab orders, and patient medications.

Encounters, lab orders, and medication data are maintained in three separate tables linked by

PatientID

PatientID values in all three tables are completely accurate

Patients may have encounters without lab orders or medications

The data architect needs to make sure that the count of patient lab orders is correct.

Which method should the data architect to meet this requirement?

- A. Load all three tables, create a copy of PatientID in the lab orders table as LabPatientID, and use Count (Distinct LabPatientID)
- B. load all three tables and use Count(Distinct PatientID)
- C. load all three tables and use Count(PatientID)
- D. Load all three tables, create a copy of PatientID in the lab orders table as LabPatientID, and use count (LabPatientID)

Correct Answer: A

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