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Qlik Sense Data Architect Certification Exam - June 2019 Release

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QUESTION 1

A company needs to analyze sales data based on the exchange rate of the different countries every day

About 30 reports must be produced with an average of 20000 rows each. This process is estimated to take about three hours.

Reports will be in Excel and distributed to business users according to defined security rules.

Which two products should the data architect use to build this solution? (Select two.)

- A. QlikGeoAnalytics
- B. ODAG
- C. QlikDataMarket
- D. Qlik Storytelling
- E. Qlik NPrinting

Correct Answer: AE

QUESTION 2

Refer to the exhibits.

Conversion Table:		Master Calendar:	
DateTime	Exchange Rate	Date	
2019-07-01T23:00:00Z	0.627857	2019-07-23T23:00:00Z	
2019-07-23T23:00:00Z	0.682659	2019-09-23T23:00:00Z	
2019-06-01T23:00:00Z	1	2019-06-01T23:00:00Z	
2019-06-23T23:00:00Z	44.258		
2019-05-01T23:00:00Z	48.12783		
2019-05-23T23:00:00Z	70.4975		
2019-04-01T23:00:00Z	75.7755		
2019-04-23T23:00:00Z	82.389		
2019-03-23T23:00:00Z	120.69		

A business analyst needs to see the currency conversion rate for any given date in a chart The currency conversion rate data comes from Qlik DataMarket and only contains a record when the rate changes An existing master calendar exists in the data model which contains a full set of dates.

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

- A. Outer Join the calendar with the currency conversion table Order by the date and use the Peek function to fill in blank



values

B. Use a FOR loop between the start date and end date of the master calendar Use the Match function to add the currency conversion rates to the master calendar

C. Use IntervalMatch to load the currency conversion rate between dates the conversion changed Inner Join the resultant table back into the master calendar

D. Use IterNo and AutoGenerate to create a new calendar from max and mm dates of the currency conversion table Force concatenate with the master calendar

Correct Answer: A

QUESTION 3

Refer to the exhibit.

Orders:		
OrderID	LineNo	OrderDate
668	1	2019-06-01
668	2	2019-06-01
669	1	2019-06-02
Shipments:		
OrderID	LineNo	ShipmentDate
668	1	2019-06-01
669	1	2019-06-03
668	2	2019-06-02

A data architect is loading the tables and a synthetic key is generated. How should the data architect resolve the synthetic key?

A. Create a composite key using OrderID and LineNo

B. Remove the LineNo field from Shipments and use the AutoNumber function on the OrderID field

C. Remove the LineNo field from both tables and use the AutoNumber function on the OrderID field

D. Create a composite key using OrderID and LineNo, and remove OrderID and LineNo from Shipments

Correct Answer: A

QUESTION 4

Refer to the exhibits.



Region

Region.ID

Region

EmployeeID

Sales

▼ Preview

Region	Preview of data		
Region.ID	Region	EmployeeID	Sales
1	North	-	-
2	West	-	-
4	South	-	-
5	-	-	-
1	-	111	100
1	-	222	50
1	-	333	150

App1

Sheet1

No selections applied

Insights

Sheet1

Region	Region.ID	Sum(Sales)
Totals		1425
North	1	0
South	4	0
West	2	0
-	1	300
-	2	225
-	3	200
-	4	300
-	5	0
-		400

Executives need to see the total sales by region for the current year. The data architect inherits App1 from a former employee who tried to address this requirement. Two Excel spreadsheets, Region and Employee, are used as the data source. The data architect creates a table and identifies errors in the amount of sales per region.

How should the data architect resolve the errors?

A. In the data manager split the Region table and associate by EmployeeID



- B. In the data manager split the Region table and associate by Region.ID
- C. In the data load editor, concatenate the Region and Employee tables
- D. In the data manager, concatenate the Region table and associate by Region.ID

Correct Answer: B

QUESTION 5

A data architect plans to build an app that contains geographically diverse data that must be specific to user run-time selections. The source contains transactional data. The app must have minimal impact on already limited server resources.

Which approach should the data architect use?

- A. Loop and Reduce
- B. QVDs
- C. In-memory
- D. ODAG

Correct Answer: A

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