



QSDA2019^{Q&As}

Qlik Sense Data Architect Certification Exam - June 2019 Release

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QUESTION 1

Refer to the exhibit.

Price Groups		
Start	Stop	Price Group
0.00	9.99	0-10
10.00	19.99	10-20
20.00	29.99	20-30
30.00	39.99	30-40
40.00	49.99	40-50
50.00	59.99	50-60

A clothing retailer wants to review their product pricing strategy. A data architect must classify each product into a price group. The price groups must be the same width by default and allow users to dynamically change the width of the bucket during analysis.

Which feature should the data architect use to meet these requirements?

- A. IntervalMatch and use variables
- B. Nested IFs in a calculated dimension
- C. Class function in a calculated dimension
- D. Class function in the script and use variables

Correct Answer: C

QUESTION 2

A data architect completes development of a new app with two data sources Both data sources will also be used by other apps in the future The sources have different data refresh frequencies: Source 1 Contains frequently updated data and must be refreshed hourly Source 2 Contains data that is transferred from a partner and must be refreshed weekly

Tasks must be created to load the data sources and make sure that the new app uses the most current data The data will be stored in two QVDs.

Which tasks should be created to meet these requirements?

- A. 1. ScheduleTask 1 to run hourly and refresh data from Source 1
- 2.

ScheduleTask 2 to run weekly and refresh data from Source 2

- 3.

Schedule a task for the app that is dependent on completion ofTasks 1 or 2 that loads the two QVDs



B. 1. ScheduleTask 1 to run hourly and refresh data from Source 1

2.

ScheduleTask 2 that is dependent onTask 1 to refresh data from Source 2

3.

Schedule a task for the app that is dependent on completion ofTask 2 that loads the two QVDs

C. 1. ScheduleTask 1 to run hourly and refresh data from Source 1

2.

ScheduleTask 2 that is dependent onTask 1 to refresh data from Source 2

3.

Schedule a task for the app that is dependent on completion ofTasks 1 and 2 that loads the two QVDs

D. 1. ScheduleTask 1 to run hourly and refresh data from Source 1

2.

ScheduleTask 2 to run weekly and refresh data from Source 2

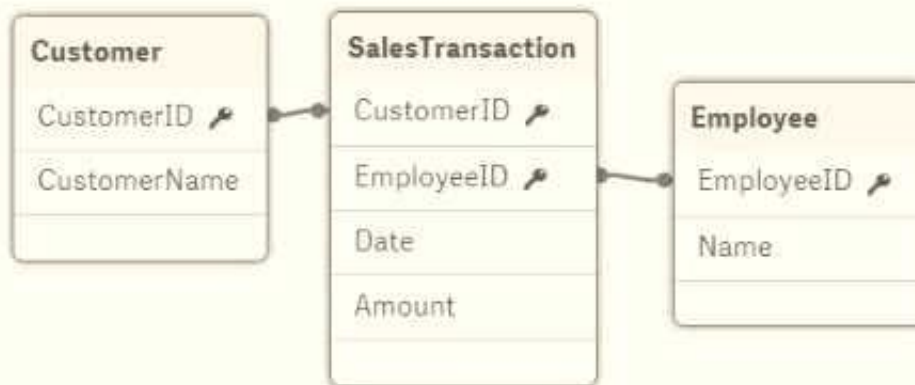
3.

Schedule a task for the app that is dependent on completion ofTask 2 that loads the two QVDs

Correct Answer: D

QUESTION 3

Refer to the exhibit.



CustomerID	CustomerName	Country
A1537438	Durgan Ltd	United Kingdom
A3055345	Kertzmann and Sons	United States of America
I1803273	Weissnat, Morar and Mills	USA
Z5373110	Towne, Von and Gulgowski	UK
KK720402	Shanahan	U.S.A
AA82402	Globex	Japan
BB29729	Grant	France
B11764	Bernhard, Hettinger and Kautzer	New Zealand

EmployeeID	Name
AMER001	Alice
AMER99837	Bob
EMEA1207	Carlos
APAC3322	Grace
APAC92611	John
EMEA1304	Heidi

A global sales organization operates in three regions: AMERICAS, EMEA, and APAC. Each region stores its sales transactions in a separate database in which the employees update customer data through a third-party app. The data is extracted into three QVDs.

A data architect sets up a two-tier architecture for the data load. The data architect needs to add the region to the data model.

Which technique should the data architect use to create the Region field?

- A. Create a Region field in the SalesTransaction table and populate using fixed region values while loading from each source
- B. Create a Region field in the Employee table and populate using the LTrim function on the EmployeeID
- C. Create a Region field in the Employee table and populate using the SubField function on the EmployeeID
- D. Create a Region field in the SalesTransaction table and create a mapping table based on the Country field in the

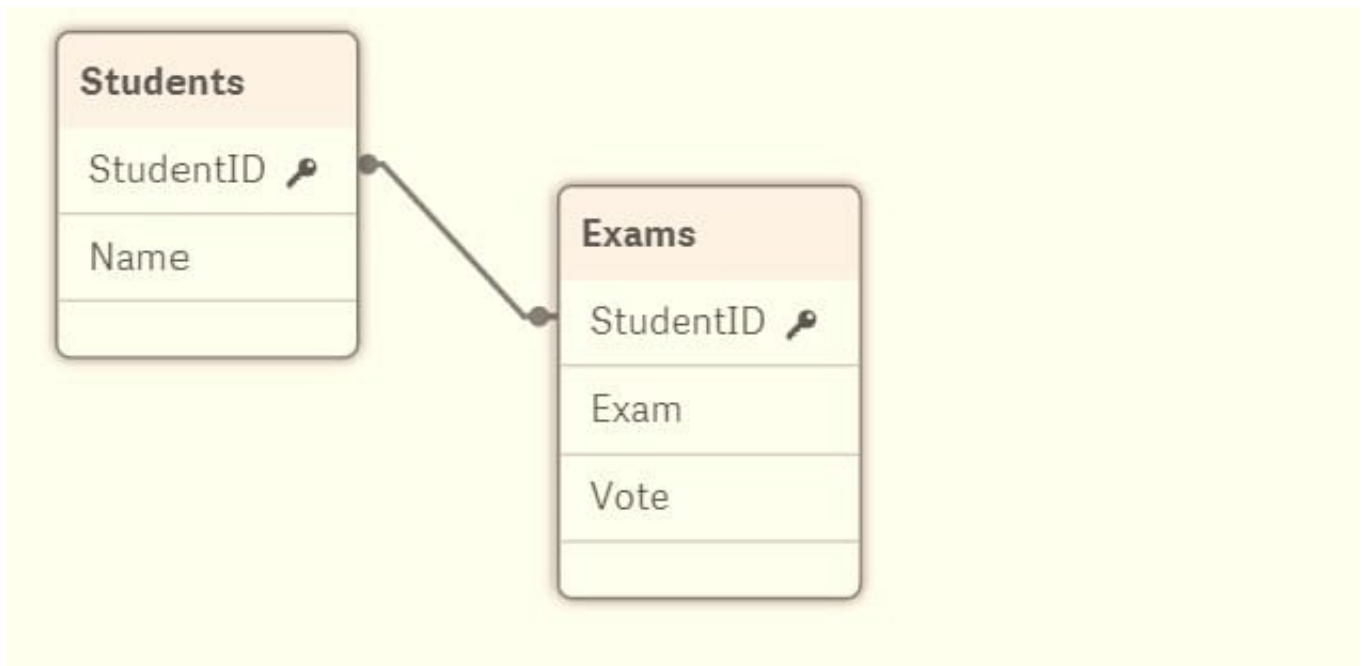


Customer table

Correct Answer: D

QUESTION 4

Refer to the exhibit.



A data architect builds a simple data model to show the relationship between students and exams. The data is loaded. Every StudentID in the Exams table should be found in the Students table. Some students have NOT taken an exam.

The data architect selects the field "StudentID" from the Students table and sees the following:

StudentID	
Density	100%
Subset ratio	66.6%
Has duplicates	true
Total distinct values	6
Present distinct values	4
Non-null values	8
Tags	\$key \$numeric \$integer



A data architect needs to fix this anomaly.

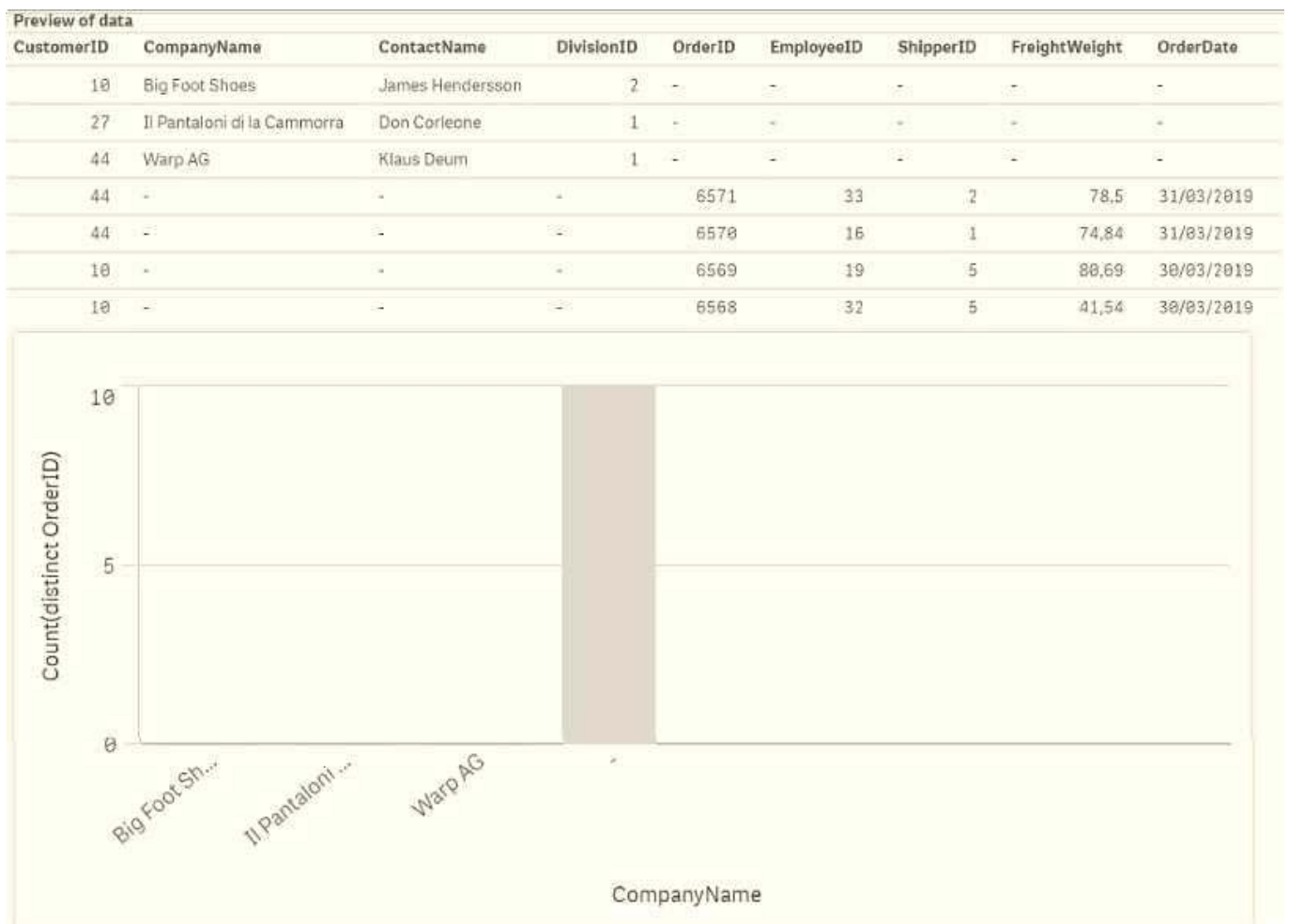
What should the data architect do to ensure data integrity?

- A. Update the Students table and add 16.7% of the missing records
- B. Remove records from the Exams table where StudentID is null
- C. Update the Exams table and add 33.4% of the missing records
- D. In the LOAD script, add DISTINCT before the Students and Exams tables

Correct Answer: C

QUESTION 5

Refer to the exhibit.



A data architect needs to analyze the number of orders by customer. The data is stored in two Excel files: Orders and Customers. The data architect creates a bar chart, but the data is obviously incorrect.

What should the data architect do to resolve this issue?



- A. Open the data manager, split the Customers table, and Concatenate Orders and Customers on the CustomerID field
- B. Open the data manager split the Customers table, and associate on CustomerID
- C. Open the data load editor, use CONCATENATE to concatenate Orders and Customers
- D. Open the data load editor, rename the CustomerID field, and concatenate Orders and Customers

Correct Answer: A

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