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QUESTION 1

A company generates 1 GB of ticketing data daily. The data is stored in multiple tables Business users need to see trends of tickets processed for the past. 2 years Users very rarely access the transaction-level data for a specific date. Only the past 2 years of data must be loaded which is 720 GB of data

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

- A. Load only aggregated data for 2 years and use On-Demand App Generation (ODAG) for transaction data
- B. Load only aggregated data for 2 years and apply filters on a sheet for transaction data
- C. Load only 2 years of data in an aggregated app and create a separate transaction app for occasional use
- D. Load only 2 years of data and use best practices in scripting and visualization to calculate and display aggregated data

Correct Answer: A

QUESTION 2

Refer to the exhibits.



Some business users created an app by using the Add data functionality and loading two Excel files Orders and Customers.



The app is used to analyze the number of orders by customer. When the users create a bar chart to review the figures, the data shown is incorrect.

What should the data architect do to resolve this issue?

- A. Open the data manager, split the Customers table, and associate both tables on CustomerID field
- B. Open the data manager, split the Customers table, and JOIN Orders and Customers on the CustomerID field
- C. Open the data load editor and use JOIN instead of concatenate to combine Orders and Customers by CustomerID
- D. Open the data load editor and apply a NOCONCATENATE function in the LOAD statement on the Orders table

Correct Answer: C

QUESTION 3

Refer to the exhibit.

Year	CustomerID	Sales
2018	111	75
2019	111	100
2018	222	110
2019	222	150
2019	333	200
2018	444	140
2019	444	400
2018	555	25
2018	666	45

A data architect loads sales data and creates a table which shows only customers who made purchases in 2018 and 2019. The data architect applies the following set analysis expression on the sales measure. Count