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Question: 1

Northfield Supply's procurement team uses a dataset built on a supplier-spend table in an Oracle database. Buyers open the spend workbooks every morning while the database is busy with batch jobs, so the team wants workbooks to read a cached copy loaded overnight. If an overnight load fails, the workbooks must keep showing the previous successful load rather than querying the database directly. Which data access setting should the dataset owner choose for the table?

- A. Extracted, so queries always read the cache and a failed reload leaves the last good load in place for workbooks
- B. Automatic Caching, so queries read the cache and a failed load switches the table to live queries
- C. Live, so each query goes straight to the database and returns the newest committed rows
- D. Live with a nightly reload schedule, so the database is read after each scheduled load

Answer: A

Question: 2

A marketing analyst at Aldercrest Media has a canvas of five visualizations showing campaign Spend. Viewers want to switch every visualization between Spend, Leads and Cost per Lead from one control. The analyst wants to avoid maintaining extra canvases. Which approach best meets these requirements?

- A. A Dashboard Filters visualization with a range filter on each of the three measure columns
- B. A shared calculation that adds Spend, Leads and Cost per Lead together
- C. A parameter listing the three measures, used as a column selector in each visualization
- D. Three canvas copies, one per measure, with two hidden in presentation settings

Answer: C

Question: 3

Wyncliff Freight stores photographs of inbound shipping labels in an OCI Object Storage bucket. The operations analyst needs a dataset that records, for each photograph, the tracking number and consignee name printed on the label, so the values can be joined to delivery records in a workbook. Which data flow configuration produces this dataset?

- A. An Apply AI Model step using an OCI Vision image classification model
- B. An Apply AI Model step with an OCI Vision text detection model over the label photographs

- C. A Database Analytics step using Text Tokenization on the photographs' file names
- D. An Apply AI Model step using OCI Language key phrase extraction on the label images

Answer: B

Question: 4

Aldermoor Utilities' finance team reports monthly Billed Amount. The Time dimension is a time hierarchy with chronological keys on every level, and its Year, Quarter and Month levels are defined. The team needs two new measures: a year-to-date billed amount that restarts each calendar year, and the billed amount for the same month of the previous year.

Which two time series expressions meet these requirements?
(Choose two.)

- A. PERIODROLLING with Billed Amount and offsets of -11 and 0
- B. TODATE with Billed Amount and the Month level
- C. TODATE with Billed Amount and the Year level
- D. AGO with Billed Amount, the Year level and an offset of 12 periods
- E. AGO with Billed Amount, the Month level and an offset of 12 periods

Answer: C,E

Question: 5

The HR analytics team at Norland Utilities has five years of employee records in a dataset. Each record carries tenure, pay band, overtime hours and manager changes, plus an Exit Outcome column whose values are Stayed, Resigned and Terminated. The team wants to train a model in a data flow that predicts the Exit Outcome value for current employees.

Which Train step should the data flow use?

- A. Train Binary-Classifer with Exit Outcome as the target column
- B. Train Numeric Prediction on Exit Outcome
- C. Train Clustering on the tenure, pay band and overtime columns
- D. Train Multi-Classifer with Exit Outcome as the target

Answer: D

Question: 6

At Larchmont Regional Health, a revenue-cycle analyst owns a curated Claims dataset with Full Control and has shared it with the billing analysts. When the billing analysts search from the home page, older uncurated claims datasets still appear ahead of it. The owner holds the DV Content Author role.

What will move the curated dataset up in home page search results?

- A. An administrator schedules a daily reload of the Claims dataset
- B. The analyst adds the dataset's main visualizations to a watchlist
- C. An administrator certifies the Claims dataset
- D. The analyst grants the billing analysts Read-Write access

Answer: C

Question: 7

Juniper Ridge Hospitality has granted a revenue analyst the DV Content Author application role so she can build datasets and workbooks. She now also needs to create classic analyses and open dashboards that have been shared with the BI Consumer role. The administrator wants to avoid granting roles the analyst does not need.

What should the administrator do?

- A. Nothing more, because DV Content Author already includes BI Content Author and BI Consumer
- B. Grant BI Content Author as well, because DV Content Author covers only workbooks and datasets
- C. Grant BI Consumer as well, because author roles do not carry permission to view shared dashboards
- D. Replace DV Content Author with BI Service Administrator, which covers reports, dashboards and workbooks

Answer: A

Question: 8

A sales operations analyst at Delmont Industrial uploads a spreadsheet of quarterly targets as a dataset with the columns Sales Region and Target. Actual revenue comes from a second dataset whose region column is named Region. Both region columns are text and hold the same values. In the workbook, the analyst cannot place Target and the actuals' Region in the same visualization.

Which action enables a single visualization of target and actual revenue by region?

- A. Set both datasets to Live data access in the dataset editor
- B. Reload the spreadsheet dataset and refresh the workbook data
- C. Add a Dashboard Filters visualization on Region to the canvas
- D. Blend the datasets, matching Sales Region to Region

Answer: D

Question: 9

Everline Insurance deploys an HR semantic model. Two requirements apply to every workbook and analysis built on the HR subject area, including queries whose Logical SQL a user edits:
Members of the HR Manager application role see only employee rows for their own department.
Members of the Contractor application role do not see the Salary column.
Which two actions should the developer take in the semantic model?
(Choose two.)

- A. Add a role-based filter for the HR Manager role to each dataset created from the subject area
- B. Add a data filter for the HR Manager role on the Employee logical table using a session variable
- C. Add a data filter for the Contractor role on the Employee logical table that uses a static variable
- D. Set the permission on the Salary presentation column to deny for the Contractor role
- E. Set a query limit for the Contractor role on the HR subject area to restrict Salary rows

Answer: B,D

Question: 10

Store managers at Pinecrest Home Goods ask the AI Assistant questions such as "show footfall by store for last week." The indexed store-traffic dataset holds this measure in a column named Visitor Count, and the Assistant keeps returning results that do not use it.
Which configuration most directly helps the Assistant match the managers' wording to the correct column?

- A. Write an AI Description stating that Visitor Count is a daily per-store total
- B. Add footfall as a synonym for Visitor Count
- C. Set the dataset's index language to match the footfall prompts
- D. Mark Visitor Count as Sensitive Data in the dataset's search settings

Answer: B

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