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QUESTION 1

The client is trying to create a SAQL step to predict sales in each sales region. They cannot get the query to return any results, but have identified that the error is in the time series statement. They have asked an Einstein Consultant to review the following query and fix any errors.

```
q = load "sales";
q = group q by ('Date_Year', 'Date_Month', 'Region');
q = foreach q generate 'Date_Year', 'Date_Month', 'Region', sum('Sales') as 'sum_Sales';
q = timeseries q generate 'sum_Sales' as 'Forecasted_Sales' with (dateCols=('Date_Year', 'Date_Month', 'Y-M'), partition='Region');
q = foreach q generate 'Date_Year' + "~~~" + 'Date_Month' as 'Date_Year~~~Date_Month', 'Region', coalesce('sum_Sales', 'Forecasted_Sales') as 'Sales';
q = order q by ('Date_Year~~~Date_Month' asc, 'type' asc);
q = limit q 2000;
```

Which timeseries statement will fix the query?

- A. `q = timeseries q generate 'sum_Sales' as Forecasted_Sales' with (dateCols=('Date_Year', Date_Quarter', "Y-Q"), partition=Region', ignoreLast=true);`
- B. `q = timeseries q generate 'sum_Sales' as Forecasted_Sales' with (length = 12, dateCols=('Date_Year', 'Date_Month'. "Y-M"),partition='Region');`
- C. `q = timeseries q generate 'sum_Sales' as Forecasted_Sales' with (dateCols=('Date_Year', Date_Quarter', "Y-Q"), partition='Region', seasonality=4);`
- D. `q = timeseries q generate 'sum_Sales' as Forecasted_Sales' with (dateCols=('Date_Year', Date_Quarter', "Y-Q"), partition='Region');`

Correct Answer: B

QUESTION 2

A Tableau CRM consultant decides to use a recipe to create a new dataset.

Which two source types can be used for the recipe? Choose 2 answers

- A. Existing datasets
- B. Records from a Salesforce object
- C. Datasets from DatasetLens
- D. Connected data (Synced)

Correct Answer: AD

QUESTION 3

The Vice President of Sales wants to create a "Pipeline Trending" dashboard in Einstein Analytics that displays specific colors depending on the values of the fields.



Which two techniques can a consultant use to help address this requirement? Choose 2 answers

- A. Use an XMD file and assign colors to each field value.
- B. Use SAQL queries to calculate a color field and assign it to each field value.
- C. Use a compute Expression to calculate a color field and assign it to each field value.
- D. Use the "fields" menu when exploring the dataset and assign colors to each field value.

Correct Answer: AD

QUESTION 4

What are the two types of bindings? Choose 2:

- A. Results binding
- B. Data bindings
- C. Description bindings
- D. Selections bindings

Correct Answer: AD

QUESTION 5

Yasmine told Danielle she's interested in using the artificial intelligence provided by Einstein Discovery to enhance analysis Mosaic probably wouldn't have considered through their own means. How can Danielle use Einstein Analytics to load data into Einstein Discovery?

- A. It's not possible. Danielle will need to log into Einstein Discovery and import the data from there.
- B. Danielle needs a permission set containing the Download Analytics Data permission, then she can use the Export node to load data into Einstein Discovery.
- C. Danielle needs a permission set containing the Upload External Data to Analytics permission, then she can log into Einstein Discovery and import the data from there.
- D. Data loaded into Einstein Analytics as datasets can then be used in Einstein Discovery without a separate load process.

Correct Answer: D

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