

一番優秀な Databricks-Certified-Data-Analyst-Associate 教育資料試験-試験の準備方法-素晴らしい Databricks-Certified-Data-Analyst-Associate 合格率



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Databricks Certified Data Analyst Associate Exam 認定 Databricks-Certified-Data-Analyst-Associate 試験問題 (Q43-Q48):

質問 # 43

What describes Partner Connect in Databricks?

- A. it allows for free use of Databricks partner tools through a common API.
- B. It exposes connection information to third-party tools via Databricks partners.

- C. it allows multi-directional connection between Databricks and Databricks partners easier.
- D. It is a feature that runs Databricks partner tools on a Databricks SQL Warehouse (formerly known as a SQL endpoint).

正解: C

解説:

Databricks Partner Connect is designed to simplify and streamline the integration between Databricks and its technology partners. It provides a unified interface within the Databricks platform that facilitates the discovery and connection to a variety of data, analytics, and AI tools. By automating the configuration of necessary resources such as clusters, tokens, and connection files, Partner Connect enables seamless, bi-directional data flow between Databricks and partner solutions. This integration enhances the overall functionality of the Databricks Lakehouse by allowing users to easily incorporate external tools and services into their workflows, thereby expanding the platform's capabilities and fostering a more cohesive data ecosystem.https://www.databricks.com/blog/2021/11/18/now-generally-available-introducing-databricks-partner-connect-to-discover-and-connect-popular-data-and-ai-tools-to-the-lakehouse?utm_source=chatgpt.com

質問 # 44

An analyst writes a query that contains a query parameter. They then add an area chart visualization to the query. While adding the area chart visualization to a dashboard, the analyst chooses "Dashboard Parameter" for the query parameter associated with the area chart.

Which of the following statements is true?

- A. The area chart will use whatever is selected in the Dashboard Parameter while all or the other visualizations will remain changed regardless of their parameter use.
- B. The area chart will use whatever value is input by the analyst when the visualization is added to the dashboard. The parameter cannot be changed by the user afterwards.
- C. The area chart will use whatever value is chosen on the dashboard at the time the area chart is added to the dashboard.
- D. The area chart will convert to a Dashboard Parameter.
- E. The area chart will use whatever is selected in the Dashboard Parameter along with all of the other visualizations in the dashboard that use the same parameter.

正解: E

解説:

A Dashboard Parameter is a parameter that is configured for one or more visualizations within a dashboard and appears at the top of the dashboard. The parameter values specified for a Dashboard Parameter apply to all visualizations reusing that particular Dashboard Parameter¹. Therefore, if the analyst chooses "Dashboard Parameter" for the query parameter associated with the area chart, the area chart will use whatever is selected in the Dashboard Parameter along with all of the other visualizations in the dashboard that use the same parameter. This allows the user to filter the data across multiple visualizations using a single parameter widget². Reference: Databricks SQL dashboards, Query parameters

質問 # 45

A data analyst has been asked to use the below table sales_table to get the percentage rank of products within region by the sales:

region	product	sales
WEST	A	1880.59
EAST	A	2045.99
EAST	B	4583.23
WEST	B	3391.19

The result of the query should look like this:

region	product	sales
EAST	B	0
EAST	A	1
WEST	B	0
WEST	A	1

Which of the following queries will accomplish this task?

A)

```
SELECT
    region,
    product,
    RANK() OVER (
        PARTITION BY region
        ORDER BY sales DESC
    ) AS rank
FROM sales_table;
GROUP BY region, product;
```

B)

```
SELECT
    region,
    product,
    PERCENT_RANK () OVER (
        PARTITION BY region
        ORDER BY sales DESC
    ) AS rank
FROM sales_table;
GROUP BY region, product;
```

C)

```
SELECT
    region,
    product,
    PERCENT_RANK () OVER (
        ORDER BY sales DESC
    ) AS rank
FROM sales_table;
```

```
SELECT
    region,
    product,
    PERCENT_RANK () OVER (
        PARTITION BY product
        ORDER BY sales DESC
    ) AS rank
FROM sales_table;
GROUP BY region, product;
```

- A. Option A
- **B. Option B**
- C. Option C
- D. Option D

正解: B

解説:

The correct query to get the percentage rank of products within region by the sales is option B. This query uses the PERCENT_RANK() window function to calculate the relative rank of each product within each region based on the sales amount. The window function is partitioned by region and ordered by sales in descending order. The result is aliased as rank and displayed along with the region and product columns. The other options are incorrect because:

A) Option A uses the RANK() window function instead of the PERCENT_RANK() function. The RANK() function returns the rank of each row within the partition, but not the percentage rank. Also, the query does not have a GROUP BY clause, which is required for aggregate functions like SUM().

C) Option C uses the DENSE_RANK() window function instead of the PERCENT_RANK() function. The DENSE_RANK() function returns the rank of each row within the partition, but not the percentage rank. Also, the query does not have a GROUP BY clause, which is required for aggregate functions like SUM().

D) Option D uses the ROW_NUMBER() window function instead of the PERCENT_RANK() function. The ROW_NUMBER() function returns the sequential number of each row within the partition, but not the percentage rank. Also, the query does not have a GROUP BY clause, which is required for aggregate functions like SUM(). Reference:

1: PERCENT_RANK (Transact-SQL)

2: Window functions in Databricks SQL

3: Databricks Certified Data Analyst Associate Exam Guide

質問 # 46

A data analyst has recently joined a new team that uses Databricks SQL, but the analyst has never used Databricks before. The analyst wants to know where in Databricks SQL they can write and execute SQL queries.

On which of the following pages can the analyst write and execute SQL queries?

- A. Dashboards page
- B. Queries page
- C. Data page
- D. Alerts page
- **E. SQL Editor page**

正解: E

解説:

The SQL Editor page is where the analyst can write and execute SQL queries in Databricks SQL. The SQL Editor page has a query pane where the analyst can type or paste SQL statements, and a results pane where the analyst can view the query results in a table or a chart. The analyst can also browse data objects, edit multiple queries, execute a single query or multiple queries, terminate a query, save a query, download a query result, and more from the SQL Editor page. Reference: Create a query in SQL editor

質問 # 47

A data analyst creates a Databricks SQL Query where the result set has the following schema:

region STRING

number_of_customer INT

When the analyst clicks on the "Add visualization" button on the SQL Editor page, which of the following types of visualizations will be selected by default?

- **A. IBar Chart**
- B. Histogram
- C. Violin Chart
- D. Line Chart
- E. There is no default. The user must choose a visualization type.

正解: A

解説:

According to the Databricks SQL documentation, when a data analyst clicks on the "Add visualization" button on the SQL Editor page, the default visualization type is Bar Chart. This is because the result set has two columns: one of type STRING and one of type INT. The Bar Chart visualization automatically assigns the STRING column to the X-axis and the INT column to the Y-axis. The Bar Chart visualization is suitable for showing the distribution of a numeric variable across different categories. Reference: Visualization in Databricks SQL, Visualization types

質問 # 48

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