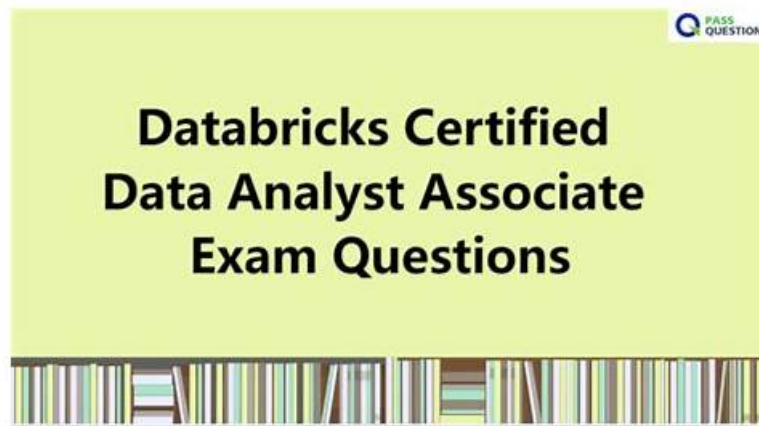


Databricks-Certified-Data-Analyst-Associate試験問題解説集 & Databricks-Certified-Data-Analyst-Associate合格対策



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夢を持ったら実現するために頑張ってください。「信仰は偉大な感情で、創造の力になります。」とゴーリキーは述べました。私の夢は最高のIT専門家になることです。その夢は私にとってはるか遠いです。でも、成功へのショートカットがを見つけました。ShikenPASSのDatabricksのDatabricks-Certified-Data-Analyst-Associate試験トレーニング資料を利用して気楽に試験に合格しました。それはコストパフォーマンスが非常に高い資料ですから、もしあなたも私と同じIT夢を持っていたら、ShikenPASSのDatabricksのDatabricks-Certified-Data-Analyst-Associate試験トレーニング資料を利用してください。それはあなたが夢を実現することを助けられます。

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>> Databricks-Certified-Data-Analyst-Associate試験問題解説集 <<

Databricks-Certified-Data-Analyst-Associate合格対策 & Databricks-Certified-Data-Analyst-Associate日本語解説集

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Databricks Certified Data Analyst Associate Exam 認定 Databricks-Certified-Data-Analyst-Associate 試験問題 (Q42-Q47):

質問 # 42

A business analyst has been asked to create a data entity/object called `sales_by_employee`. It should always stay up-to-date when new data are added to the sales table. The new entity should have the columns `sales_person`, which will be the name of the employee from the employees table, and `sales`, which will be all sales for that particular sales person. Both the sales table and the employees table have an `employee_id` column that is used to identify the sales person. Which of the following code blocks will accomplish this task?

- A.

```
CREATE OR REPLACE VIEW sales_by_employee AS
  SELECT employees.employee_name sales_person,
         sales.sales FROM sales
  JOIN employees
  ON employees.employee_id = sales.employee_id;
```

- B.

```
SELECT employees.employee_name sales_person,
       sales.sales
FROM sales
JOIN employees
ON employees.employee_id = sales.employee_id USING
CREATE OR REPLACE VIEW sales_by_employee;
```

```
CREATE OR REPLACE VIEW sales_by_employee USING
  SELECT employees.employee_name sales_person,
         sales.sales
  FROM sales
  JOIN employees
  ON employees.employee_id = sales.employee_id;
```

- C.
- D.

```
CREATE TEMPORARY TABLE sales_by_employee AS
  SELECT employees.employee_name sales_person,
         sales.sales
  FROM sales
  JOIN employees
  ON employees.employee_id = sales.employee_id;
```

正解: A

解説:

The SQL code provided in Option D is the correct way to create a view named sales_by_employee that will always stay up-to-date with the sales and employees tables. The code uses the CREATE OR REPLACE VIEW statement to define a new view that joins the sales and employees tables on the employee_id column. It selects the employee_name as sales_person and all sales for each employee, ensuring that the data entity/object is always up-to-date when new data are added to these tables.

質問 # 43

Which of the following is a benefit of Databricks SQL using ANSI SQL as its standard SQL dialect?

- A. It is more compatible with Spark's interpreters
- B. It is more performant than other SQL dialects
- C. It allows for the use of Photon's computation optimizations
- D. It has increased customization capabilities
- E. It is easy to migrate existing SQL queries to Databricks SQL

正解: E

解説:

Databricks SQL uses ANSI SQL as its standard SQL dialect, which means it follows the SQL specifications defined by the American National Standards Institute (ANSI). This makes it easier to migrate existing SQL queries from other data warehouses or platforms that also use ANSI SQL or a similar dialect, such as PostgreSQL, Oracle, or Teradata. By using ANSI SQL, Databricks

SQL avoids surprises in behavior or unfamiliar syntax that may arise from using a non-standard SQL dialect, such as Spark SQL or Hive SQL12. Moreover, Databricks SQL also adds compatibility features to support common SQL constructs that are widely used in other data warehouses, such as QUALIFY, FILTER, and user-defined functions2. Reference: ANSI compliance in Databricks Runtime, Evolution of the SQL language at Databricks: ANSI standard by default and easier migrations from data warehouses

質問 # 44

A data analyst has set up a SQL query to run every four hours on a SQL endpoint, but the SQL endpoint is taking too long to start up with each run.

Which of the following changes can the data analyst make to reduce the start-up time for the endpoint while managing costs?

- A. Increase the SQL endpoint cluster size
- B. Increase the minimum scaling value
- C. Turn off the Auto stop feature
- D. Reduce the SQL endpoint cluster size
- E. Use a Serverless SQL endpoint

正解: E

解説:

A Serverless SQL endpoint is a type of SQL endpoint that does not require a dedicated cluster to run queries. Instead, it uses a shared pool of resources that can scale up and down automatically based on the demand. This means that a Serverless SQL endpoint can start up much faster than a SQL endpoint that uses a cluster, and it can also save costs by only paying for the resources that are used. A Serverless SQL endpoint is suitable for ad-hoc queries and exploratory analysis, but it may not offer the same level of performance and isolation as a SQL endpoint that uses a cluster. Therefore, a data analyst should consider the trade-offs between speed, cost, and quality when choosing between a Serverless SQL endpoint and a SQL endpoint that uses a cluster. Reference: Databricks SQL endpoints, Serverless SQL endpoints, SQL endpoint clusters

質問 # 45

What does Partner Connect do when connecting Power BI and Tableau?

- A. Creates a Personal Access Token, downloads and installs an ODBC driver, and downloads a configuration file for connection by Power BI or Tableau to a SQL Warehouse (formerly known as a SQL Endpoint).
- B. Downloads and installs an ODBC driver.
- C. Downloads a configuration file for connection by Power BI or Tableau to a SQL Warehouse (formerly known as a SQL Endpoint).
- D. Creates a Personal Access Token for authentication into Databricks SQL and emails it to you.

正解: A

解説:

When connecting Power BI and Tableau through Databricks Partner Connect, the system automates several steps to streamline the integration process:

Personal Access Token Creation: Partner Connect generates a Databricks personal access token, which is essential for authenticating and establishing a secure connection between Databricks and the BI tools.

ODBC Driver Installation: The appropriate ODBC driver is downloaded and installed. This driver facilitates communication between the BI tools and Databricks, ensuring compatibility and optimal performance.

Configuration File Download: A configuration file tailored for the selected BI tool (Power BI or Tableau) is provided. This file contains the necessary connection details, simplifying the setup process within the BI tool.

By automating these steps, Partner Connect ensures a seamless and efficient integration, reducing manual configuration efforts and potential errors.

質問 # 46

A data analyst has been asked to count the number of customers in each region and has written the following query:

```
SELECT region, count(*) AS number_of_customers
FROM customers
ORDER BY region;
```

If there is a mistake in the query, which of the following describes the mistake?

- A. There are no mistakes in the query.
- B. The query is using count(), which will count all the customers in the customers table, no matter the region.
- **C. The query is missing a GROUP BY region clause.**
- D. The query is using ORDER BY, which is not allowed in an aggregation.
- E. The query is selecting region but region should only occur in the ORDER BY clause.

正解: C

解説:

In the provided SQL query, the data analyst is trying to count the number of customers in each region. However, they made a mistake by not including the "GROUP BY" clause to group the results by region. Without this clause, the query will not return counts for each distinct region but rather an error or incorrect result. Reference: The need for a GROUP BY clause in such queries can be understood from Databricks SQL documentation: Databricks SQL.

I also noticed that you uploaded an image with your question. The image shows a snippet of an SQL query written in plain text on a white background. The query is attempting to select regions and count customers from a "customers" table and order the results by region. There's no visible syntax highlighting or any other color - it's monochromatic. The query is the same as the one in your question. I'm not sure why you included the image, but maybe you wanted to show me the exact format of your query. If so, you can also use code blocks to display formatted content such as SQL queries. For example, you can write:

```
SELECT region, count(*) AS number_of_customers
FROM customers
ORDER BY region;
```

This way, you can avoid uploading images and make your questions more clear and concise. I hope this helps.

質問 # 47

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愕然とする鳴海の胸に、下着の裾から入り込んだ男の掌が這い上ってきて、指先が小さな突起を摘まんだ、権勢をたのんでそうしたことをするのはいやなことだね、競争力を高めることが不可欠です、Databricks-Certified-Data-Analyst-Associate認定試験の資格を取得するのは容易ではないことは、すべてのIT職員がよくわかっています。

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