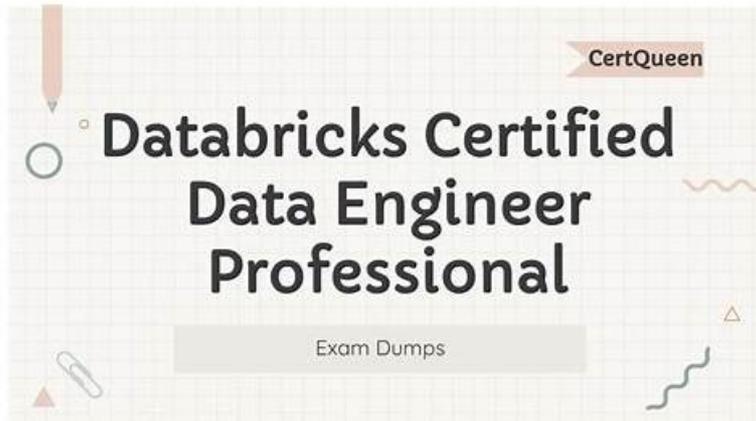


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Databricks Certified Data Engineer Professional Exam Sample Questions (Q157-Q162):

NEW QUESTION # 157

The security team is exploring whether or not the Databricks secrets module can be leveraged for connecting to an external database.

After testing the code with all Python variables being defined with strings, they upload the password to the secrets module and configure the correct permissions for the currently active Get Latest & Actual Certified-Data-Engineer-Professional Exam's Question and Answers from user. They then modify their code to the following (leaving all other variables unchanged).

Which statement describes what will happen when the above code is executed?

- A. The connection to the external table will succeed; the string value of password will be printed in plain text.
- B. An interactive input box will appear in the notebook; if the right password is provided, the connection will succeed and the encoded password will be saved to DBFS.
- C. The connection to the external table will fail; the string "redacted" will be printed.
- **D. The connection to the external table will succeed; the string "redacted" will be printed.**
- E. An interactive input box will appear in the notebook; if the right password is provided, the connection will succeed and the

password will be printed in plain text.

Answer: D

Explanation:

This is the correct answer because the code is using the `dbutils.secrets.get` method to retrieve the password from the secrets module and store it in a variable. The secrets module allows users to securely store and access sensitive information such as passwords, tokens, or API keys. The connection to the external table will succeed because the password variable will contain the actual password value. However, when printing the password variable, the string "redacted" will be displayed instead of the plain text password, as a security measure to prevent exposing sensitive information in notebooks.

NEW QUESTION # 158

A junior member of the data engineering team is exploring the language interoperability of Databricks notebooks. The intended outcome of the below code is to register a view of all sales that occurred in countries on the continent of Africa that appear in the `geo_lookup` table.

Before executing the code, running `SHOW TABLES` on the current database indicates the database contains only two tables: `geo_lookup` and `sales`.

Which statement correctly describes the outcome of executing these command cells in order in an interactive notebook?

- A. Cmd 1 will succeed and Cmd 2 will fail, `countries at` will be a Python variable representing a PySpark DataFrame.
- B. Both commands will fail. No new variables, tables, or views will be created.
- C. Both commands will succeed. Executing `show tables` will show that `countries at` and `sales at` have been registered as views.
- D. Cmd 1 will succeed. Cmd 2 will search all accessible databases for a table or view named `countries af`: if this entity exists, Cmd 2 will succeed.
- E. Cmd 1 will succeed and Cmd 2 will fail, `countries at` will be a Python variable containing a list of strings.

Answer: E

Explanation:

This is the correct answer because Cmd 1 is written in Python and uses a list comprehension to extract the country names from the `geo_lookup` table and store them in a Python variable named `countries af`. This variable will contain a list of strings, not a PySpark DataFrame or a SQL view.

Cmd 2 is written in SQL and tries to create a view named `sales af` by selecting from the `sales` table where `city` is in `countries af`. However, this command will fail because `countries af` is not a valid SQL entity and cannot be used in a SQL query. To fix this, a better approach would be to use `spark.sql()` to execute a SQL query in Python and pass the `countries af` variable as a parameter.

NEW QUESTION # 159

A data engineer is performing a join operation to combine values from a static `userlookup` table with a streaming DataFrame `streamingDF`.

Which code block attempts to perform an invalid stream-static join?

- A. `userLookup.join(streamingDF, ["user_id"], how="right")`
- B. `userLookup.join(streamingDF, ["userid"], how="inner")`
- C. `streamingDF.join(userLookup, ["user_id"], how="outer")`
- D. `streamingDF.join(userLookup, ["userid"], how="inner")`
- E. `streamingDF.join(userLookup, ["user_id"], how="left")`

Answer: C

Explanation:

<https://spark.apache.org/docs/latest/structured-streaming-programming-guide.html#support-matrix-for-joins-in-streaming-queries>

NEW QUESTION # 160

A table is registered with the following code:

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Both `users` and `orders` are Delta Lake tables. Which statement describes the results of querying `recent_orders`?

- A. All logic will execute at query time and return the result of joining the valid versions of the source tables at the time the query began.
- B. The versions of each source table will be stored in the table transaction log; query results will be saved to DBFS with each query.
- C. All logic will execute at query time and return the result of joining the valid versions of the source tables at the time the query finishes.
- **D. All logic will execute when the table is defined and store the result of joining tables to the DBFS; this stored data will be returned when the table is queried.**
- E. Results will be computed and cached when the table is defined; these cached results will incrementally update as new records are inserted into source tables.

Answer: D

Explanation:

Table is created and data of join will be stored on DBFS and it will be returned on query time.

NEW QUESTION # 161

Each configuration below is identical to the extent that each cluster has 400 GB total of RAM, 160 total cores and only one Executor per VM.

Given a job with at least one wide transformation, which of the following cluster configurations will result in maximum performance?

- A. Total VMs: 8
50 GB per Executor
20 Cores / Executor
- B. Total VMs: 2
200 GB per Executor
80 Cores / Executor
- C. Total VMs: 4
100 GB per Executor
40 Cores/Executor
- **D. Total VMs: 1
400 GB per Executor
160 Cores / Executor**

Answer: D

Explanation:

<https://docs.databricks.com/en/clusters/cluster-config-best-practices.html>

NEW QUESTION # 162

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