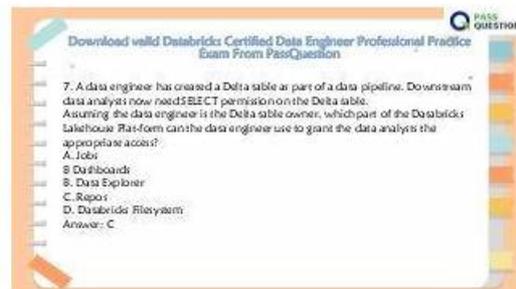


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Databricks Certified Data Engineer Professional Exam Sample Questions (Q79-Q84):

NEW QUESTION # 79

What is the first of a Databricks Python notebook when viewed in a text editor?

- A. -- Databricks notebook source
- B. %python
- C. # MAGIC %python
- D. // Databricks notebook source

- [E. # Databricks notebook source](#)

Answer: E

Explanation:

<https://docs.databricks.com/en/notebooks/notebook-export-import.html#import-a-file-and-convert-it-to-a-notebook>

NEW QUESTION # 80

A developer has successfully configured credential for Databricks Repos and cloned a remote Git repository. They do not have privileges to make changes to the main branch, which is the only branch currently visible in their workspace.

Use Response to pull changes from the remote Git repository commit and push changes to a branch that appeared as a changes were pulled.

- A. Use repos to create a fork of the remote repository commit all changes and make a pull request on the source repository
- **B. Use Repos to create a new branch commit all changes and push changes to the remote Git repository.**
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- C. Use Repos to pull changes from the remote Git repository; commit and push changes to a branch that appeared as changes were pulled.
- D. Use repos to merge all difference and make a pull request back to the remote repository.
- E. Use Repos to merge all differences and make a pull request back to the remote repository.

Answer: B

Explanation:

In Databricks Repos, when a user does not have privileges to make changes directly to the main branch of a cloned remote Git repository, the recommended approach is to create a new branch within the Databricks workspace. The developer can then make changes in this new branch, commit those changes, and push the new branch to the remote Git repository. This workflow allows for isolated development without affecting the main branch, enabling the developer to propose changes via a pull request from the new branch to the main branch in the remote repository. This method adheres to common Git collaboration workflows, fostering code review and collaboration while ensuring the integrity of the main branch.

NEW QUESTION # 81

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 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. 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.
- B. The connection to the external table will fail; the string "redacted" will be printed.
- C. The connection to the external table will succeed; the string value of password will be printed in plain text.
- **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 encoded password will be saved to DBFS.

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 # 82

A table in the Lakehouse named `customer_churn_params` is used in churn prediction by the machine learning team. The table contains information about customers derived from a number of upstream sources. Currently, the data engineering team populates this table nightly by overwriting the table with the current valid values derived from upstream data sources. The churn prediction model used by the ML team is fairly stable in production. The team is only interested in making predictions on records that have changed in the past 24 hours.

Which approach would simplify the identification of these changed records?

- A. Calculate the difference between the previous model predictions and the current `customer_churn_params` on a key identifying unique customers before making new predictions; only make predictions on those customers not in the previous predictions.
- **B. Replace the current overwrite logic with a merge statement to modify only those records that have changed; write logic to make predictions on the changed records identified by the change data feed.**
- C. Apply the churn model to all rows in the `customer_churn_params` table, but implement logic to perform an upsert into the predictions table that ignores rows where predictions have not changed.
- D. Convert the batch job to a Structured Streaming job using the complete output mode; configure a Structured Streaming job to read from the `customer_churn_params` table and incrementally predict against the churn model.
- E. Modify the overwrite logic to include a field populated by calling `spark.sql.functions.current_timestamp()` as data are being written; use this field to identify records written on a particular date.

Answer: B

Explanation:

The approach that would simplify the identification of the changed records is to replace the current overwrite logic with a merge statement to modify only those records that have changed, and write logic to make predictions on the changed records identified by the change data feed.

This approach leverages the Delta Lake features of merge and change data feed, which are designed to handle upserts and track row-level changes in a Delta table. By using merge, the data engineering team can avoid overwriting the entire table every night, and only update or insert the records that have changed in the source data. By using change data feed, the ML team can easily access the change events that have occurred in the `customer_churn_params` table, and filter them by operation type (update or insert) and timestamp. This way, they can only make predictions on the records that have changed in the past 24 hours, and avoid re-processing the unchanged records.

NEW QUESTION # 83

A data engineer needs to create an application that will collect information about the latest job run including the repair history. How should the data engineer format the request?

- A. Call `/api/2.1/jobs/runs/get` with the `run_id` and include `_history` parameters
- B. Call `/api/2.1/jobs/runs/get` with the `job_id` and include `_history` parameters
- **C. Call `/api/2.1/jobs/runs/list` with the `job_id` and include `_history` parameters**
- D. Call `/api/2.1/jobs/runs/list` with the `run_id` and include `_history` parameters

Answer: C

Explanation:

To retrieve information about the latest job runs along with their repair history, you use the `jobs/runs/list` endpoint with the `job_id` and `include_history=true`. This endpoint returns a list of runs for a specific job, including details about retries and repair attempts, which is not available via `runs/get` that retrieves a single run by `run_id`.

NEW QUESTION # 84

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