

bestehen Sie Databricks-Certified-Professional-Data-Engineer Ihre Prüfung mit unserem Prep Databricks-Certified-Professional-Data-Engineer Ausbildung Material & kostenloser Dowload Torrent



Außerdem sind jetzt einige Teile dieser DeutschPrüfung Databricks-Certified-Professional-Data-Engineer Prüfungsfragen kostenlos erhältlich: https://drive.google.com/open?id=16-5T5SAj3mzV3-n3kQx6ALwnF_LzJqPh

Wenn Sie sich zur Databricks Databricks-Certified-Professional-Data-Engineer Zertifizierungsprüfung anmelden, sollen Sie sofort gute Lernmaterialien oder Prüfungsunterlagen wählen, um sich gut auf die Prüfung vorzubereiten. Denn die Databricks Databricks-Certified-Professional-Data-Engineer Zertifizierungsprüfung ist eine schwierige Prüfung und Sie müssen dafür ausreichende Vorbereitungen haben.

Die Datenbank für die Datenbank für professionelle Dateneringenieure ist eine strenge Zertifizierungsprüfung, die umfangreiche Kenntnisse und Erfahrung in Datenentwicklung erfordert. Die Kandidaten müssen ein tiefes Verständnis der Daten technischen Konzepte wie Datenmodellierung, Data Warehousing, ETL, Data Governance und Datensicherheit haben. Darüber hinaus müssen sie Erfahrung in der Arbeit mit Datenbank -Tools und -Technologien wie Apache Spark, Delta Lake und MLFlow haben. Das Bestehen dieser Prüfung zeigt, dass der Kandidat über die Fähigkeiten und das Wissen verfügt, um Datenpipelines auf der Datenbankplattform zu erstellen und zu optimieren.

Databricks-Certified-Professional-Data-Engineer Unterlagen mit echte Prüfungsfragen der Databricks Zertifizierung

Um keine Reue und Bedauern in Ihrem Leben zu hinterlassen, sollen Sie jede Gelegenheit ergreifen, um das Leben zu verbessern. Haben Sie das gemacht? Die Fragenkataloge zur Databricks Databricks-Certified-Professional-Data-Engineer Zertifizierungsprüfung von DeutschPrüfung helfen den IT-Fachleuten, die Erfolg erzielen wollen, die Databricks Databricks-Certified-Professional-Data-Engineer Zertifizierungsprüfung zu bestehen. Um den Erfolg nicht zu verpassen, machen Sie doch schnell.

Databricks Databricks-Certified-Professional-Data-Engineer Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Testing & Deployment: It discusses adapting notebook dependencies to use Python file dependencies, leveraging Wheels for imports, repairing and rerunning failed jobs, creating jobs based on common use cases, designing systems to control cost and latency SLAs, configuring the Databricks CLI, and using the REST API to clone a job, trigger a run, and export the run output.
Thema 2	• Data Processing: The topic covers understanding partition hints, partitioning data effectively, controlling part-file sizes, updating records, leveraging Structured Streaming and Delta Lake, implementing stream-static joins and deduplication. Additionally, it delves into utilizing Change Data Capture and addressing performance issues related to small files.
Thema 3	• Monitoring & Logging: This topic includes understanding the Spark UI, inspecting event timelines and metrics, drawing conclusions from various UIs, designing systems to control cost and latency SLAs for production streaming jobs, and deploying and monitoring both streaming and batch jobs.

Die Datenbank -Zertifizierungs -Professional Data Engineer -Prüfung ist ein Zertifizierungsprogramm, das die Fähigkeiten und Kenntnisse von Fachleuten, die mit Big Data Technologies arbeiten, insbesondere auf der Datenbankplattform, bestätigt. Die Prüfung wurde entwickelt, um die Fähigkeit des Kandidaten zu testen, Datenpipelines zu entwerfen, zu erstellen und zu pflegen, maschinelle Lernworkflows zu implementieren und die Leistung auf der Datenbankplattform zu optimieren. Diese Zertifizierung ist ideal für Dateningenieure, Datenarchitekten und Big -Data -Fachkräfte, die ihre Fachkenntnisse im Bereich nachweisen möchten.

Databricks Certified Professional Data Engineer Exam Databricks-Certified-Professional-Data-Engineer Prüfungsfragen mit Lösungen (Q113-Q118):

113. Frage

Unity catalog helps you manage the below resources in Databricks at account level

- A. Dashboards
- B. ML Models
- C. All of the above
- D. Tables
- E. Meta Stores and Catalogs

Antwort: C

Begründung:

Explanation

The answer is all of the above.

Unity Catalog is a unified governance solution for all data and AI assets including files, tables, machine learning models, and dashboards in your lakehouse on any cloud.

114. Frage

The data science team has created and logged a production model using MLflow. The following code correctly imports and applies

the production model to output the predictions as a new DataFrame named preds with the schema "customer_id LONG, predictions DOUBLE, date DATE".

The data science team would like predictions saved to a Delta Lake table with the ability to compare all predictions across time. Churn predictions will be made at most once per day.

Which code block accomplishes this task while minimizing potential compute costs?

- A. `reds.write.format("delta").save("/preds/churn_preds")`
- B. `reds.write.mode("append").saveAsTable("churn_preds")`
- C.
- D.
- E.

Antwort: B

115. Frage

Which method can be used to determine the total wall-clock time it took to execute a query?

- A. Open the Query Profiler associated with that query and use the Total wall-clock duration metric.
- B. Open the Query Profiler associated with that query and use the Aggregated task time metric.
- C. In the Spark UI, take the job duration of the longest-running job associated with that query.
- D. In the Spark UI, take the sum of all task durations that ran across all stages for all jobs associated with that query.

Antwort: A

Begründung:

Comprehensive and Detailed Explanation From Exact Extract of Databricks Data Engineer Documents:

The Query Profiler in Databricks SQL and notebooks provides a detailed breakdown of query performance metrics. The "Total wall-clock duration" metric directly represents the total elapsed time from query start to completion, including all execution, planning, and waiting stages. In contrast, "Aggregated task time" reflects the cumulative duration across all parallel tasks, which does not equal the total elapsed wall time since tasks often run concurrently. Using job duration from Spark UI can underestimate or overestimate runtime when queries span multiple jobs. Therefore, the Query Profiler's total wall-clock duration is the officially documented method to determine actual query execution time.

116. Frage

A data engineer has configured their Databricks Asset Bundle with multiple targets in databricks.yml and deployed it to the production workspace. Now, to validate the deployment, they need to invoke a job named my_project_job specifically within the prod target context. Assuming the job is already deployed, they need to trigger its execution while ensuring the target-specific configuration is respected.

Which command will trigger the job execution?

- A. `databricks job run my_project_job --env prod`
- B. `databricks run my_project_job -t prod`
- C. `databricks bundle run my_project_job -t prod`
- D. `databricks execute my_project_job -e prod`

Antwort: C

Begründung:

Comprehensive and Detailed Explanation From Exact Extract of Databricks Data Engineer Documents:

Databricks Asset Bundles (DABs) enable declarative configuration and deployment of Databricks resources such as jobs, pipelines, and dashboards across multiple environments.

Once deployed, jobs can be executed in a specific target context using the databricks bundle run command, which ensures all environment-specific configurations from the bundle definition (such as parameters, cluster settings, and workspace URLs) are respected.

The -t flag specifies the target environment (e.g., dev, staging, or prod). This ensures that the execution runs with the correct configuration defined under that target in databricks.yml.

Other options (A, B, and C) are invalid because they reference deprecated or incorrect command syntax that doesn't integrate with bundle targets. Therefore, D is the correct and verified answer.

117. Frage

A junior developer complains that the code in their notebook isn't producing the correct results in the development environment. A shared screenshot reveals that while they're using a notebook versioned with Databricks Repos, they're using a personal branch that contains old logic. The desired branch named dev-2.3.9 is not available from the branch selection dropdown.

Which approach will allow this developer to review the current logic for this notebook?

- A. Use Repos to pull changes from the remote Git repository and select the dev-2.3.9 branch.
- B. Merge all changes back to the main branch in the remote Git repository and clone the repo again
- C. Use Repos to merge the current branch and the dev-2.3.9 branch, then make a pull request to sync with the remote repository
- D. Use Repos to make a pull request use the Databricks REST API to update the current branch to dev-2.3.9
- E. Use Repos to checkout the dev-2.3.9 branch and auto-resolve conflicts with the current branch

Antwort: A

Begründung:

Explanation

This is the correct answer because it will allow the developer to update their local repository with the latest changes from the remote repository and switch to the desired branch. Pulling changes will not affect the current branch or create any conflicts, as it will only fetch the changes and not merge them. Selecting the dev-2.3.9 branch from the dropdown will checkout that branch and display its contents in the notebook.

Verified References: [Databricks Certified Data Engineer Professional], under "Databricks Tooling" section; Databricks Documentation, under "Pull changes from a remote repository" section.

118. Frage

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