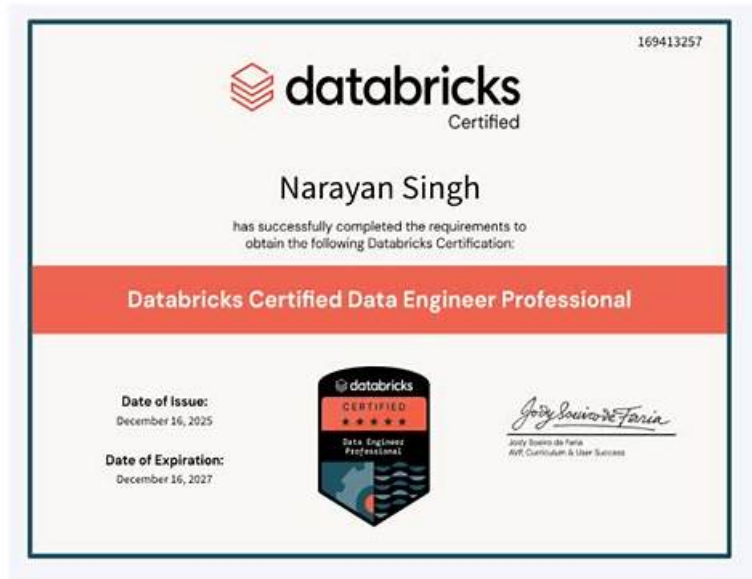


Databricks-Certified-Professional-Data-Engineer日本語版復習指南、Databricks-Certified-Professional-Data-Engineerテストトレーニング



ちなみに、GoShiken Databricks-Certified-Professional-Data-Engineerの一部をクラウドストレージからダウンロードできます: https://drive.google.com/open?id=1UTuXglcq23E3E7XzK_77bqkUH826RhdZ

学習の目的は何ですか? なぜ勉強する必要があるのですか? なぜDatabricks-Certified-Professional-Data-Engineer試験に長い間勉強したのですか? 多くの人が考えるように、いつか三角形の面積の式を忘れても、私たちはまだ非常によく生きることができますが、Databricks-Certified-Professional-Data-Engineer試験を学び知識を取得しようとする知識がなければ、どのようにできますか将来の生活に良い機会がありますか? したがって、試験は必要です。テストDatabricks-Certified-Professional-Data-Engineer認定を取得し、認定を取得し、私たちがより良く証明し、将来の人生への道を開くために。

Databricks Databricks-Certified-Professional-Data-Engineer Exam Overview:

Certification Vendor:	Databricks
Exam Name:	Databricks Certified Professional Data Engineer Exam
Exam Number:	Databricks-Certified-Professional-Data-Engineer
Exam Price:	USD 200
Related Certifications:	Databricks Certified Data Engineer Associate
Real Exam Qty:	60-70
Available Languages:	English
Exam Format:	Multiple select, Scenario-based questions, Multiple choice
Exam Duration:	120 minutes
Passing Score:	70%
Certificate Validity Period:	2 years
Recommended Training:	Databricks Academy
Exam Registration:	Databricks Certification Portal
Sample Questions:	Databricks Databricks-Certified-Professional-Data-Engineer Sample Questions
Exam Way:	Online proctored exam

Pre Condition:	Recommended: Databricks Certified Data Engineer Associate or equivalent experience with Spark and Databricks platform.
Official Syllabus URL:	https://www.databricks.com/learn/certification

>> Databricks-Certified-Professional-Data-Engineer日本語版復習指南 <<

Databricks-Certified-Professional-Data-Engineer テストトレーニング、 Databricks-Certified-Professional-Data-Engineer 日本語認定対策

あなたは我々GoShikenの提供するIT試験のためのソフトを使用したことがありますか？もしあったら、あなたは我々のDatabricksのDatabricks-Certified-Professional-Data-Engineer試験のソフトウェアを使用することを躊躇しないでしょ。そうでない場合、今回使用してからあなたがGoShikenを必要な選択肢として使用できるようになります。私たちが提供するDatabricksのDatabricks-Certified-Professional-Data-Engineer試験のソフトウェアはITエリートによって数年以来DatabricksのDatabricks-Certified-Professional-Data-Engineer試験の内容から分析して開発されます、オンライン、PDF、およびソフトウェアが3つのバージョンあります。あなたの気に入る版を選ぶことができます。

Databricks認定プロフェッショナルデータエンジニア認定試験は、DataBricksプラットフォームで複雑なデータソリューションの構築と管理のスキルを実証したいデータ専門家にとって貴重な認定です。この試験は、共同環境でデータエンジニアリングワークフローを設計、実装、および管理するために必要な知識とスキルをテストするように設計されています。試験に合格した候補者は、Databricksテクノロジーを深く理解し、スケーラブルで信頼できるデータソリューションを構築および管理できるようになります。

Databricks Certified Professional Data Engineer Exam 認定 Databricks-Certified-Professional-Data-Engineer 試験問題 (Q70-Q75):

質問 # 70

To reduce storage and compute costs, the data engineering team has been tasked with curating a series of aggregate tables leveraged by business intelligence dashboards, customer-facing applications, production machine learning models, and ad hoc analytical queries.

The data engineering team has been made aware of new requirements from a customer-facing application, which is the only downstream workload they manage entirely. As a result, an aggregate table used by numerous teams across the organization will need to have a number of fields renamed, and additional fields will also be added.

Which of the solutions addresses the situation while minimally interrupting other teams in the organization without increasing the number of tables that need to be managed?

- A. Create a new table with the required schema and new fields and use Delta Lake's deep clone functionality to sync up changes committed to one table to the corresponding table.
- B. Replace the current table definition with a logical view defined with the query logic currently writing the aggregate table; create a new table to power the customer-facing application.
- C. Add a table comment warning all users that the table schema and field names will be changing on a given date; overwrite the table in place to the specifications of the customer-facing application.
- **D. Configure a new table with all the requisite fields and new names and use this as the source for the customer-facing application; create a view that maintains the original data schema and table name by aliasing select fields from the new table.**
- E. Send all users notice that the schema for the table will be changing; include in the communication the logic necessary to revert the new table schema to match historic queries.

正解: D

解説:

This is the correct answer because it addresses the situation while minimally interrupting other teams in the organization without increasing the number of tables that need to be managed. The situation is that an aggregate table used by numerous teams across the organization will need to have a number of fields renamed, and additional fields will also be added, due to new requirements from a customer-facing application. By configuring a new table with all the requisite fields and new names and using this as the source for the customer-facing application, the data engineering team can meet the new requirements without affecting other teams that rely on the existing table schema and name. By creating a view that maintains the original data schema and table name by aliasing select fields from the new table, the data engineering team can also avoid duplicating data or creating additional tables that need to be managed. Verified Reference: [Databricks Certified Data Engineer Professional], under "Lakehouse" section; Databricks Documentation, under "CREATE VIEW" section.

質問 #71

Which statement regarding spark configuration on the Databricks platform is true?

- A. When the same spark configuration property is set for an interactive to the same interactive cluster.
- **B. Spark configuration properties set for an interactive cluster with the Clusters UI will impact all notebooks attached to that cluster.**
- C. The Databricks REST API can be used to modify the Spark configuration properties for an interactive cluster without interrupting jobs.
- D. Spark configuration set within a notebook will affect all SparkSession attached to the same interactive cluster

正解: B

解説:

When Spark configuration properties are set for an interactive cluster using the Clusters UI in Databricks, those configurations are applied at the cluster level. This means that all notebooks attached to that cluster will inherit and be affected by these configurations. This approach ensures consistency across all executions within that cluster, as the Spark configuration properties dictate aspects such as memory allocation, number of executors, and other vital execution parameters. This centralized configuration management helps maintain standardized execution environments across different notebooks, aiding in debugging and performance optimization.

:

Databricks documentation on configuring clusters: <https://docs.databricks.com/clusters/configure.html>

質問 #72

A junior data engineer has configured a workload that posts the following JSON to the Databricks REST API endpoint `2.0/jobs/create`.



Assuming that all configurations and referenced resources are available, which statement describes the result of executing this workload three times?

- A. One new job named "Ingest new data" will be defined in the workspace, but it will not be executed.
- B. The logic defined in the referenced notebook will be executed three times on new clusters with the configurations of the provided cluster ID.
- C. Three new jobs named "Ingest new data" will be defined in the workspace, and they will each run once daily.
- **D. Three new jobs named "Ingest new data" will be defined in the workspace, but no jobs will be executed.**
- E. The logic defined in the referenced notebook will be executed three times on the referenced existing all purpose cluster.

正解: D

解説:

This is the correct answer because the JSON posted to the Databricks REST API endpoint `2.0/jobs/create` defines a new job with a name, an existing cluster id, and a notebook task. However, it does not specify any schedule or trigger for the job execution. Therefore, three new jobs with the same name and configuration will be created in the workspace, but none of them will be executed until they are manually triggered or scheduled.

Verified References: [Databricks Certified Data Engineer Professional], under "Monitoring & Logging" section; [Databricks Documentation], under "Jobs API - Create" section.

質問 #73

A data engineering manager has noticed that each of the queries in a Databricks SQL dashboard takes a few minutes to update when they manually click the "Refresh" button. They are curious why this might be occurring, so a team member provides a variety of reasons on why the delay might be occurring. Which of the following reasons fails to explain why the dashboard might be taking a few minutes to update?

- A. The Job associated with updating the dashboard might be using a non-pooled endpoint
- B. The SQL endpoint being used by each of the queries might need a few minutes to start up
- C. The queries attached to the dashboard might first be checking to determine if new data is available
- D. The queries attached to the dashboard might all be connected to their own, unstarted Databricks clusters
- E. The queries attached to the dashboard might take a few minutes to run under normal circumstances

正解: A

質問 #74

The Databricks CLI is used to trigger a run of an existing job by passing the job_id parameter. The response indicating the job run request was submitted successfully includes a field run_id. Which statement describes what the number alongside this field represents?

- A. The job_id is returned in this field.
- B. The globally unique ID of the newly triggered run.
- C. The job_id and number of times the job has been run are concatenated and returned.
- D. The number of times the job definition has been run in this workspace.

正解: B

解説:

Comprehensive and Detailed Explanation From Exact Extract:

* Exact extract: "run_id: The canonical identifier of a run."

References: Databricks Jobs API/CLI response fields.

質問 #75

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