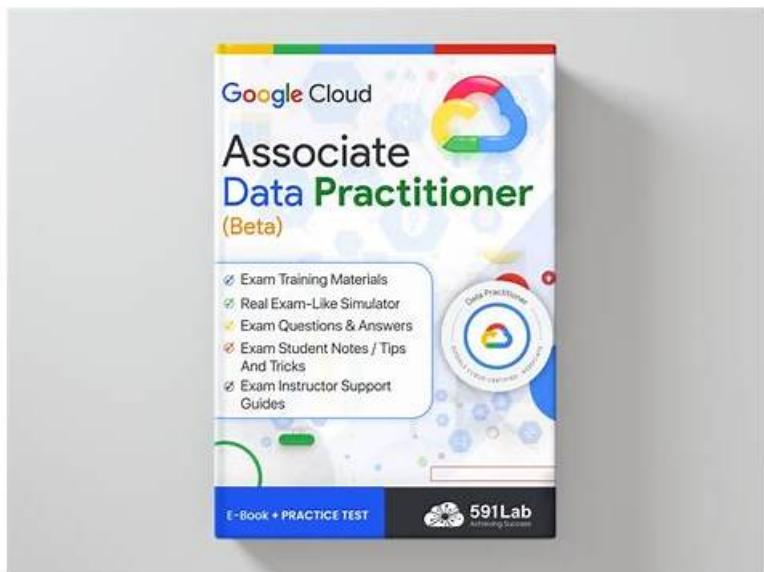


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100% Pass Associate-Data-Practitioner - Google Cloud Associate Data Practitioner –Professional Reliable Exam Review

The field of Google is growing rapidly and you need the Google Associate-Data-Practitioner certification to advance your career in it. But clearing the Google Cloud Associate Data Practitioner (Associate-Data-Practitioner) test is not an easy task. Applicants often don't have enough time to study for the Associate-Data-Practitioner Exam. They are in desperate need of real Google Cloud Associate Data Practitioner (Associate-Data-Practitioner) exam questions which can help them prepare for the Google Cloud Associate Data Practitioner (Associate-Data-Practitioner) test successfully in a short time.

Google Cloud Associate Data Practitioner Sample Questions (Q81-Q86):

NEW QUESTION # 81

Your company is migrating their batch transformation pipelines to Google Cloud. You need to choose a solution that supports programmatic transformations using only SQL. You also want the technology to support Git integration for version control of your pipelines. What should you do?

- A. Use Dataform workflows.
- B. Use Cloud Composer operators.

- C. Use Dataflow pipelines.
- D. Use Cloud Data Fusion pipelines.

Answer: A

Explanation:

Dataform workflows are the ideal solution for migrating batch transformation pipelines to Google Cloud when you want to perform programmatic transformations using only SQL. Dataform allows you to define SQL-based workflows for data transformations and supports Git integration for version control, enabling collaboration and version tracking of your pipelines. This approach is purpose-built for SQL-driven data pipeline management and aligns perfectly with your requirements.

The solution must use SQL for transformations and integrate with Git for version control, focusing on batch pipelines. Let's evaluate:

- * Option A: Cloud Data Fusion uses a visual UI with plugins, not SQL-only transformations. It lacks native Git integration (requires external tools), missing a key requirement.

- * Option B: Dataform is a SQL-based workflow tool for BigQuery transformations, defining pipelines as SQLX scripts. It integrates natively with Git for version control, supporting batch ELT processes with minimal overhead.

- * Option C: Cloud Composer uses Python DAGs and operators, not SQL-only transformations. Git is possible but not intrinsic to its workflow design.

NEW QUESTION # 82

Your organization uses Dataflow pipelines to process real-time financial transactions. You discover that one of your Dataflow jobs has failed. You need to troubleshoot the issue as quickly as possible. What should you do?

- A. Set up a Cloud Monitoring dashboard to track key Dataflow metrics, such as data throughput, error rates, and resource utilization.
- B. Create a custom script to periodically poll the Dataflow API for job status updates, and send email alerts if any errors are identified.
- C. Use the gcloud CLI tool to retrieve job metrics and logs, and analyze them for errors and performance bottlenecks.
- D. **Navigate to the Dataflow Jobs page in the Google Cloud console. Use the job logs and worker logs to identify the error.**

Answer: D

Explanation:

To troubleshoot a failed Dataflow job as quickly as possible, you should navigate to the Dataflow Jobs page in the Google Cloud console. The console provides access to detailed job logs and worker logs, which can help you identify the cause of the failure. The graphical interface also allows you to visualize pipeline stages, monitor performance metrics, and pinpoint where the error occurred, making it the most efficient way to diagnose and resolve the issue promptly.

NEW QUESTION # 83

You work for a healthcare company that has a large on-premises data system containing patient records with personally identifiable information (PII) such as names, addresses, and medical diagnoses. You need a standardized managed solution that de-identifies PII across all your data feeds prior to ingestion to Google Cloud. What should you do?

- A. Load the data into BigQuery, and inspect the data by using SQL queries. Use Dataflow to transform the data and remove any errors.
- B. Use Cloud Run functions to create a serverless data cleaning pipeline. Store the cleaned data in BigQuery.
- C. Use Apache Beam to read the data and perform the necessary cleaning and transformation operations. Store the cleaned data in BigQuery.
- D. **Use Cloud Data Fusion to transform the data. Store the cleaned data in BigQuery.**

Answer: D

Explanation:

Using Cloud Data Fusion is the best solution for this scenario because:

- * Standardized managed solution: Cloud Data Fusion provides a visual interface for building data pipelines and includes prebuilt connectors and transformations for data cleaning and de-identification.

- * Compliance: It ensures sensitive data such as PII is de-identified prior to ingestion into Google Cloud, adhering to regulatory requirements for healthcare data.

- * Ease of use: Cloud Data Fusion is designed for transforming and preparing data, making it a managed and user-friendly tool for this purpose.

- * It's a fully managed, cloud-native data integration service for building ETL/ELT data pipelines visually.
- * It offers built-in transformations and connectors, including those suitable for data masking and de-identification.
- * It provides a standardized, visual interface, making it easier to create and manage data pipelines across various data sources.
- * It's designed for data integration and transformation, making it ideal for this scenario.
- * It helps to achieve a standardized managed solution.

NEW QUESTION # 84

You work for an ecommerce company that has a BigQuery dataset that contains customer purchase history, demographics, and website interactions. You need to build a machine learning (ML) model to predict which customers are most likely to make a purchase in the next month. You have limited engineering resources and need to minimize the ML expertise required for the solution. What should you do?

- A. Use Colab Enterprise to develop a custom model for purchase prediction.
- **B. Use BigQuery ML to create a logistic regression model for purchase prediction.**
- C. Use Vertex AI Workbench to develop a custom model for purchase prediction.
- D. Export the data to Cloud Storage, and use AutoML Tables to build a classification model for purchase prediction.

Answer: B

NEW QUESTION # 85

Your organization is conducting analysis on regional sales metrics. Data from each regional sales team is stored as separate tables in BigQuery and updated monthly. You need to create a solution that identifies the top three regions with the highest monthly sales for the next three months. You want the solution to automatically provide up-to-date results. What should you do?

- A. Create a BigQuery materialized view that performs a cross join across all of the regional sales tables. Use the `row_number()` window function to query the new materialized view.
- B. Create a BigQuery table that performs a cross join across all of the regional sales tables. Use the `rank()` window function to query the new table.
- **C. Create a BigQuery materialized view that performs a union across all of the regional sales tables. Use the `rank()` window function to query the new materialized view.**
- D. Create a BigQuery table that performs a union across all of the regional sales tables. Use the `row_number()` window function to query the new table.

Answer: C

Explanation:

Comprehensive and Detailed in Depth Explanation:

Why C is correct: Materialized views in BigQuery are precomputed views that periodically cache the results of a query. This ensures up-to-date results automatically.

A UNION is the correct operation to combine the data from multiple regional sales tables.

RANK() function is correct to rank the sales regions. ROW_NUMBER() would create a unique number for each row, even if sales amount is the same, this is not the desired function.

Why other options are incorrect: A and B: Standard tables do not provide automatic updates.

D: A CROSS JOIN would produce a Cartesian product, which is not appropriate for combining regional sales data.

Cross join is used when you want every combination of rows from tables, not a aggregation of data.

NEW QUESTION # 86

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