

# Associate-Data-Practitioner Latest Study Guide & Associate-Data-Practitioner Valid Vce



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## Associate-Data-Practitioner Valid Vce - Associate-Data-Practitioner Test Registration

It is known to us that more and more companies start to pay high attention to the Associate-Data-Practitioner certification of the candidates. Because these leaders of company have difficulty in having a deep understanding of these candidates, may it is the best and fast way for all leaders to choose the excellent workers for their company by the Associate-Data-Practitioner certification that the candidates have gained. There is no doubt that the certification has become more and more important for a lot of people, especial these people who are looking for a good job, and it has been a general trend. More and more workers have to spend a lot of time on meeting the challenge of gaining the Associate-Data-Practitioner Certification by sitting for an exam.

## Google Cloud Associate Data Practitioner Sample Questions (Q98-Q103):

### NEW QUESTION # 98

You are designing a BigQuery data warehouse with a team of experienced SQL developers. You need to recommend a cost-effective, fully-managed, serverless solution to build ELT processes with SQL pipelines.

Your solution must include source code control, environment parameterization, and data quality checks. What should you do?

- A. Use Cloud Data Fusion to visually design and manage the pipelines.
- **B. Use Dataform to build, orchestrate, and monitor the pipelines.**
- C. Use Cloud Composer to orchestrate and run data workflows.
- D. Use Dataproc to run MapReduce jobs for distributed data processing.

**Answer: B**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The solution must support SQL-based ELT, be serverless and cost-effective, and include advanced features like version control and quality checks. Let's dive in:

- \* Option A: Cloud Data Fusion is a visual ETL tool, not SQL-centric (uses plugins), and isn't fully serverless (requires instance management). It lacks native source code control and parameterization.
- \* Option B: Dataform is a serverless, SQL-based ELT platform for BigQuery. It uses SQLX scripts, integrates with Git for version control, supports environment variables (parameterization), and offers assertions for data quality—all meeting the requirements cost-effectively.
- \* Option C: Dataproc is for Spark/MapReduce, not SQL ELT, and requires cluster management, contradicting serverless and cost goals.

### NEW QUESTION # 99

You need to create a data pipeline that streams event information from applications in multiple Google Cloud regions into BigQuery for near real-time analysis. The data requires transformation before loading. You want to create the pipeline using a visual interface. What should you do?

- A. Push event information to a Pub/Sub topic. Create a BigQuery subscription in Pub/Sub.
- B. Push event information to a Pub/Sub topic. Create a Cloud Run function to subscribe to the Pub/Sub topic, apply transformations, and insert the data into BigQuery.
- **C. Push event information to a Pub/Sub topic. Create a Dataflow job using the Dataflow job builder.**
- D. Push event information to Cloud Storage, and create an external table in BigQuery. Create a BigQuery scheduled job that executes once each day to apply transformations.

**Answer: C**

Explanation:

Pushing event information to a Pub/Sub topic and then creating a Dataflow job using the Dataflow job builder is the most suitable solution. The Dataflow job builder provides a visual interface to design pipelines, allowing you to define transformations and load data into BigQuery. This approach is ideal for streaming data pipelines that require near real-time transformations and analysis. It ensures scalability across multiple regions and integrates seamlessly with Pub/Sub for event ingestion and BigQuery for analysis. The best solution for creating a data pipeline with a visual interface for streaming event information from multiple Google Cloud regions into BigQuery for near real-time analysis with transformations is A. Push event information to a Pub/Sub topic. Create a Dataflow job using the Dataflow job builder.

Here's why:

- \* Pub/Sub and Dataflow:
- \* Pub/Sub is ideal for real-time message ingestion, especially from multiple regions.
- \* Dataflow, particularly with the Dataflow job builder, provides a visual interface for creating data pipelines that can perform real-time stream processing and transformations.
- \* The Dataflow job builder allows creating pipelines with visual tools, fulfilling the requirement of a visual interface.
- \* Dataflow is built for real time streaming and applying transformations.

Let's break down why the other options are less suitable:

- \* B. Push event information to Cloud Storage, and create an external table in BigQuery. Create a BigQuery scheduled job that executes once each day to apply transformations:
  - \* This is a batch processing approach, not real-time.
  - \* Cloud Storage and scheduled jobs are not designed for near real-time analysis.
  - \* This does not meet the real time requirement of the question.
- \* C. Push event information to a Pub/Sub topic. Create a Cloud Run function to subscribe to the Pub/Sub topic, apply transformations, and insert the data into BigQuery:
  - \* While Cloud Run can handle transformations, it requires more coding and is less scalable and manageable than Dataflow for complex streaming pipelines.
  - \* Cloud run does not provide a visual interface.
- \* D. Push event information to a Pub/Sub topic. Create a BigQuery subscription in Pub/Sub:

\* BigQuery subscriptions in Pub/Sub are for direct loading of Pub/Sub messages into BigQuery, without the ability to perform transformations.

\* This option does not provide any transformation functionality.

Therefore, Pub/Sub for ingestion and Dataflow with its job builder for visual pipeline creation and transformations is the most appropriate solution.

### NEW QUESTION # 100

Your organization consists of two hundred employees on five different teams. The leadership team is concerned that any employee can move or delete all Looker dashboards saved in the Shared folder. You need to create an easy-to-manage solution that allows the five different teams in your organization to view content in the Shared folder, but only be able to move or delete their team-specific dashboard. What should you do?

- A. 1. Create Looker groups representing each of the five different teams, and add users to their corresponding group. 2. Create five subfolders inside the Shared folder. Grant each group the View access level to their corresponding subfolder.
- B. 1. Move all team-specific content into the dashboard owner's personal folder. 2. Change the access level of the Shared folder to View for the All Users group. 3. Instruct each user to create content for their team in the user's personal folder.
- C. 1. Change the access level of the Shared folder to View for the All Users group. 2. Create Looker groups representing each of the five different teams, and add users to their corresponding group. 3. Create five subfolders inside the Shared folder. Grant each group the Manage Access, Edit access level to their corresponding subfolder.
- D. 1. Change the access level of the Shared folder to View for the All Users group. 2. Create five subfolders inside the Shared folder. Grant each team member the Manage Access, Edit access level to their corresponding subfolder.

**Answer: C**

Explanation:

Comprehensive and Detailed in Depth Explanation:

Why C is correct: Setting the Shared folder to "View" ensures everyone can see the content.

Creating Looker groups simplifies access management.

Subfolders allow granular permissions for each team.

Granting "Manage Access, Edit" allows teams to modify only their own content.

Why other options are incorrect: A: Grants View access only, so teams can't edit.

B: Moving content to personal folders defeats the purpose of sharing.

D: Grants edit access to all members of the team, not the team as a whole, which is not ideal.

### NEW QUESTION # 101

Your team uses Google Sheets to track budget data that is updated daily. The team wants to compare budget data against actual cost data, which is stored in a BigQuery table. You need to create a solution that calculates the difference between each day's budget and actual costs. You want to ensure that your team has access to daily-updated results in Google Sheets. What should you do?

- A. Download the budget data as a CSV file and upload the CSV file to a Cloud Storage bucket. Create a new BigQuery table from Cloud Storage, and join the actual cost table with it. Open the joined BigQuery table by using Connected Sheets.
- B. Create a BigQuery external table by using the Drive URI of the Google sheet, and join the actual cost table with it. Save the joined table, and open it by using Connected Sheets.
- C. Download the budget data as a CSV file, and upload the CSV file to create a new BigQuery table. Join the actual cost table with the new BigQuery table, and save the results as a CSV file. Open the CSV file in Google Sheets.
- D. Create a BigQuery external table by using the Drive URI of the Google sheet, and join the actual cost table with it. Save the joined table as a CSV file and open the file in Google Sheets.

**Answer: B**

Explanation:

Comprehensive and Detailed in Depth Explanation:

Why D is correct: Creating a BigQuery external table directly from the Google Sheet allows for real-time updates.

Joining the external table with the actual cost table in BigQuery performs the calculation.

Connected Sheets allows the team to access and analyze the results directly in Google Sheets, with the data being updated.

Why other options are incorrect: A: Saving as a CSV file loses the live connection and daily updates.

B: Downloading and uploading as a CSV file adds unnecessary steps and loses the live connection.

C: Same issue as B, losing the live connection.

### NEW QUESTION # 102

You have millions of customer feedback records stored in BigQuery. You want to summarize the data by using the large language model (LLM) Gemini. You need to plan and execute this analysis using the most efficient approach. What should you do?

- **A. Create a BigQuery Cloud resource connection to a remote model in Vertex AI, and use Gemini to summarize the data.**
- B. Use a BigQuery ML model to pre-process the text data, export the results to Cloud Storage, and use the Gemini API to summarize the pre-processed data.
- C. Export the raw BigQuery data to a CSV file, upload it to Cloud Storage, and use the Gemini API to summarize the data.
- D. Query the BigQuery table from within a Python notebook, use the Gemini API to summarize the data within the notebook, and store the summaries in BigQuery.

**Answer: A**

Explanation:

Creating a BigQuery Cloud resource connection to a remote model in Vertex AI and using Gemini to summarize the data is the most efficient approach. This method allows you to seamlessly integrate BigQuery with the Gemini model via Vertex AI, avoiding the need to export data or perform manual steps. It ensures scalability for large datasets and minimizes data movement, leveraging Google Cloud's ecosystem for efficient data summarization and storage.

### NEW QUESTION # 103

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