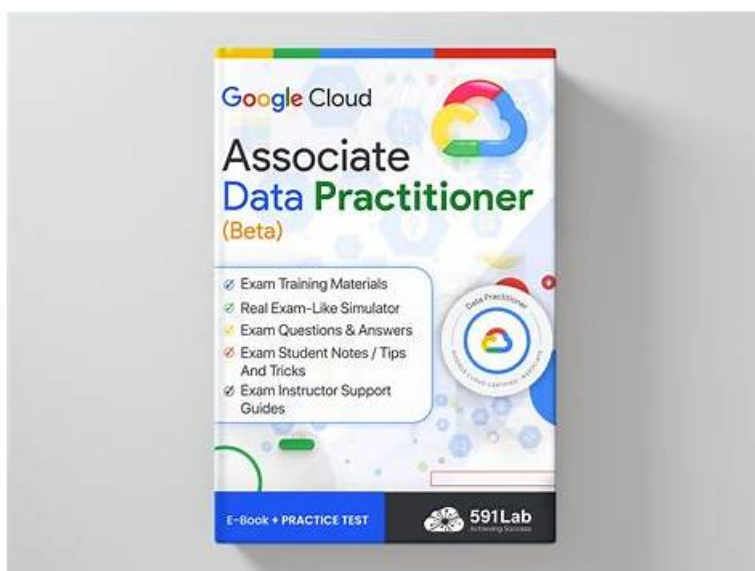


Google Associate-Data-Practitioner試験の準備方法 | 素晴らしいAssociate-Data-Practitioner基礎問題集試験 | 便利なGoogle Cloud Associate Data Practitioner学習指導



P.S. JapancertがGoogle Driveで共有している無料かつ新しいAssociate-Data-Practitionerダン
プ: <https://drive.google.com/open?id=1fAHDi24QTRVULmXkWWrooPhvFhwGq9Es>

Associate-Data-Practitionerの学習質問は、文化レベルの種類に関係なく、さまざまなレベルのユーザーに適しています。たとえ文化レベルが高くても、Associate-Data-Practitionerトレーニング資料で自分に合ったものを見つけることができます。学習方法。それで、Associate-Data-Practitioner学習教材のすべてのユーザーにとって、絶好の機会であり、さまざまなタイプから選択できます。また、ますます多くの学生がAssociate-Data-Practitionerテストガイドを選択します。Google Cloud Associate Data Practitionerの学習質問を選択してください！

Google Associate-Data-Practitioner 認定試験の出題範囲:

トピック	出題範囲
トピック 1	• Data Management: This domain measures the skills of Google Database Administrators in configuring access control and governance. Candidates will establish principles of least privilege access using Identity and Access Management (IAM) and compare methods of access control for Cloud Storage. They will also configure lifecycle management rules to manage data retention effectively. A critical skill measured is ensuring proper access control to sensitive data within Google Cloud services
トピック 2	• Data Preparation and Ingestion: This section of the exam measures the skills of Google Cloud Engineers and covers the preparation and processing of data. Candidates will differentiate between various data manipulation methodologies such as ETL, ELT, and ETLT. They will choose appropriate data transfer tools, assess data quality, and conduct data cleaning using tools like Cloud Data Fusion and BigQuery. A key skill measured is effectively assessing data quality before ingestion.
トピック 3	• Data Analysis and Presentation: This domain assesses the competencies of Data Analysts in identifying data trends, patterns, and insights using BigQuery and Jupyter notebooks. Candidates will define and execute SQL queries to generate reports and analyze data for business questions. Data Pipeline Orchestration: This section targets Data Analysts and focuses on designing and implementing simple data pipelines. Candidates will select appropriate data transformation tools based on business needs and evaluate use cases for ELT versus ETL.

一番優秀な Associate-Data-Practitioner基礎問題集と100%合格Associate-Data-Practitioner学習指導

Associate-Data-Practitioner試験に参加する前に、試験を知りたい場合、弊社の公式サイトを訪問できます。そして、弊社の Associate-Data-Practitioner試験ガイドのデモをダウンロードすることは簡単で、便利です。クリックするだけ必要からです。後、弊社の Associate-Data-Practitioner資料はすべて Associate-Data-Practitioner試験に関わるものがわかります。Associate-Data-Practitioner資料の全てのページは Associate-Data-Practitioner試験に関連しています。Associate-Data-Practitioner資料は素晴らしいものです。

Google Cloud Associate Data Practitioner 認定 Associate-Data-Practitioner 試験問題 (Q76-Q81):

質問 # 76

You need to transfer approximately 300 TB of data from your company's on-premises data center to Cloud Storage. You have 100 Mbps internet bandwidth, and the transfer needs to be completed as quickly as possible. What should you do?

- A. Compress the data, upload it to multiple cloud storage providers, and then transfer the data to Cloud Storage.
- B. Use Cloud Client Libraries to transfer the data over the internet.
- **C. Request a Transfer Appliance, copy the data to the appliance, and ship it back to Google.**
- D. Use the gcloud storage command to transfer the data over the internet.

正解: C

解説:

Comprehensive and Detailed In-Depth Explanation:

Transferring 300 TB over a 100 Mbps connection would take an impractical amount of time (over 300 days at theoretical maximum speed, ignoring real-world constraints like latency). Google Cloud provides the Transfer Appliance for large-scale, time-sensitive transfers.

* Option A: Cloud Client Libraries over the internet would be slow and unreliable for 300 TB due to bandwidth limitations.

* Option B: The gcloud storage command is similarly constrained by internet speed and not designed for such large transfers.

* Option C: Compressing and splitting across multiple providers adds complexity and isn't a Google-supported method for Cloud Storage ingestion.

質問 # 77

You need to design a data pipeline that ingests data from CSV, Avro, and Parquet files into Cloud Storage.

The data includes raw user input. You need to remove all malicious SQL injections before storing the data in BigQuery. Which data manipulation methodology should you choose?

- A. ELT
- B. ETLT
- C. EL
- **D. ETL**

正解: D

解説:

The ETL (Extract, Transform, Load) methodology is the best approach for this scenario because it allows you to extract data from the files, transform it by applying the necessary data cleansing (including removing malicious SQL injections), and then load the sanitized data into BigQuery. By transforming the data before loading it into BigQuery, you ensure that only clean and safe data is stored, which is critical for security and data quality.

質問 # 78

Your organization plans to move their on-premises environment to Google Cloud. Your organization's network bandwidth is less

than 1 Gbps. You need to move over 500 ## of data to Cloud Storage securely, and only have a few days to move the data. What

should you do?

- A. Connect to Google Cloud using Dedicated Interconnect. Use the gcloud storage command to move the data to Cloud Storage.
- B. Connect to Google Cloud using VPN. Use the gcloud storage command to move the data to Cloud Storage.
- C. Connect to Google Cloud using VPN. Use Storage Transfer Service to move the data to Cloud Storage.
- **D. Request multiple Transfer Appliances, copy the data to the appliances, and ship the appliances back to Google Cloud to upload the data to Cloud Storage.**

正解: D

解説:

Using Transfer Appliances is the best solution for securely and efficiently moving over 500 TB of data to Cloud Storage within a limited timeframe, especially with network bandwidth below 1 Gbps. Transfer Appliances are physical devices provided by Google Cloud to securely transfer large amounts of data. After copying the data to the appliances, they are shipped back to Google, where the data is uploaded to Cloud Storage. This approach bypasses bandwidth limitations and ensures the data is migrated quickly and securely.

質問 # 79

Your company uses Looker to generate and share reports with various stakeholders. You have a complex dashboard with several visualizations that needs to be delivered to specific stakeholders on a recurring basis, with customized filters applied for each recipient. You need an efficient and scalable solution to automate the delivery of this customized dashboard. You want to follow the Google-recommended approach. What should you do?

- **A. Use the Looker Scheduler with a user attribute filter on the dashboard, and send the dashboard with personalized filters to each stakeholder based on their attributes.**
- B. Embed the Looker dashboard in a custom web application, and use the application's scheduling features to send the report with personalized filters.
- C. Create a script using the Looker Python SDK, and configure user attribute filter values. Generate a new scheduled plan for each stakeholder.
- D. Create a separate LookML model for each stakeholder with predefined filters, and schedule the dashboards using the Looker Scheduler.

正解: A

解説:

Using the Looker Scheduler with user attribute filters is the Google-recommended approach to efficiently automate the delivery of a customized dashboard. User attribute filters allow you to dynamically customize the dashboard's content based on the recipient's attributes, ensuring each stakeholder sees data relevant to them. This approach is scalable, does not require creating separate models or custom scripts, and leverages Looker's built-in functionality to automate recurring deliveries effectively.

質問 # 80

You created a customer support application that sends several forms of data to Google Cloud. Your application is sending:

1. Audio files from phone interactions with support agents that will be accessed during trainings.
2. CSV files of users' personally identifiable information (PII) that will be analyzed with SQL.
3. A large volume of small document files that will power other applications.

You need to select the appropriate tool for each data type given the required use case, while following Google-recommended practices. Which should you choose?

- A. 1. Filestore
2. Cloud SQL for PostgreSQL
3. Datastore
- **B. 1. Cloud Storage
2. BigQuery
3. Firestore**
- C. 1. Filestore
2. Bigtable
3. BigQuery
- D. 1. Cloud Storage

2. CloudSQL for PostgreSQL
3. Bigtable

正解: B

解説:

Audio files from phone interactions: Use Cloud Storage. Cloud Storage is ideal for storing large binary objects like audio files, offering scalability and easy accessibility for training purposes.

CSV files of users' personally identifiable information (PII): Use BigQuery. BigQuery is a serverless data warehouse optimized for analyzing structured data, such as CSV files, using SQL. It ensures compliance with PII handling through access controls and data encryption.

A large volume of small document files: Use Firestore. Firestore is a scalable NoSQL database designed for applications requiring fast, real-time interactions and structured document storage, making it suitable for powering other applications.

質問 #81

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Associate-Data-Practitioner学習指導: <https://www.japancert.com/Associate-Data-Practitioner.html>

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