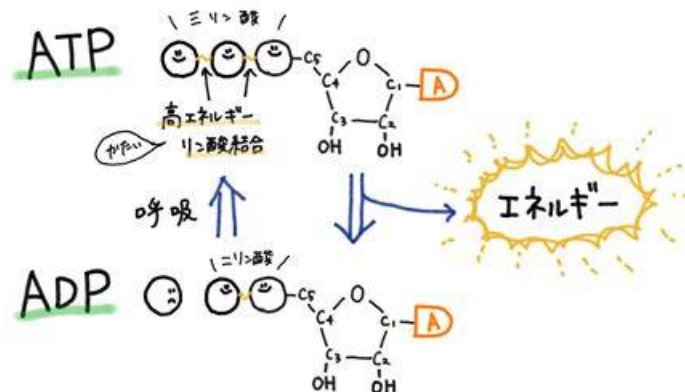


素敵試験の準備方法-高品質なADP復習内容試験-実用的なADP日本語版復習資料



ADP試験ガイドは、ビジネスマンであろうと学生であろうと、すべての人に適しています。試験に参加するには、20〜30時間で練習できます。あなたが素晴らしい成績をとれることは間違いありません。私たちの学習ペースに従えば、予想外の驚きがあります。当社のADPガイドトレントを選択した場合にのみ、この重要な試験に合格し、ADP試験の準備に関するまったく新しい経験を得ることが容易になります。

Google ADP Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Data Preparation and Ingestion	30%	- Data ingestion into Google Cloud services 1. Cloud Storage ingestion patterns 2. Streaming ingestion with Pub/Sub concepts
Topic 2: Data Pipeline Orchestration	18%	- Pipeline design and automation 1. Workflow orchestration concepts (e.g., Cloud Composer) 2. Dataflow pipelines
Topic 3: Data Management	25%	- Data governance and security 1. IAM and access control 2. Data lifecycle management - Storage and data organization 1. BigQuery datasets and tables management 2. Cloud Storage lifecycle policies
Topic 4: Data Analysis and Presentation	27%	- Querying and analyzing data 1. BigQuery SQL usage 2. Data aggregation and transformation - Data visualization 1. Looker / Looker Studio reporting

>> ADP復習内容 <<

ADP日本語版復習資料、ADP資格認証攻略

当社GoogleのウェブサイトJPNTestは非常に安全で定期的なプラットフォームです。第一に、ADP試験トレントの購入プロセス中に会社のウェブサイトのセキュリティを保証します。第二に、ADP模擬テストの購入に関するすべての顧客情報については、専門の担当者が管理し、情報開示は一切行われません。最後になりましたが、最も重要なのは、ADP試験の教材には、98%から100%の高い合格率に基づく高品質のメリットがあります。Associate Data Practitionerデータは他の言葉よりも雄弁です。ADPトレーニング準備に自信を持ってください。

Google Associate Data Practitioner 認定 ADP 試験問題 (Q19-Q24):

質問 # 19

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

正解: B

質問 # 20

Your organization uses scheduled queries to perform transformations on data stored in BigQuery. You discover that one of your scheduled queries has failed. You need to troubleshoot the issue as quickly as possible. What should you do?

- A. Request access from your admin to the BigQuery information_schema. Query the jobs view with the failed job ID, and analyze error details.
- B. Set up a log sink using the gcloud CLI to export BigQuery audit logs to BigQuery. Query those logs to identify the error associated with the failed job I
- **C. Navigate to the Scheduled queries page in the Google Cloud console. Select the failed job, and analyze the error details.**
- D. Navigate to the Logs Explorer page in Cloud Logging. Use filters to find the failed job, and analyze the error details.

正解: C

質問 # 21

Your organization's ecommerce website collects user activity logs using a Pub/Sub topic. Your organization's leadership team wants a dashboard that contains aggregated user engagement metrics. You need to create a solution that transforms the user activity logs into aggregated metrics, while ensuring that the raw data can be easily queried. What should you do?

- A. Create a Cloud Storage subscription to the Pub/Sub topic. Load the activity logs into a bucket using the Avro file format. Use Dataflow to transform the data, and load it into a BigQuery table for reporting.
- **B. Create a Dataflow subscription to the Pub/Sub topic, and transform the activity logs. Load the transformed data into a BigQuery table for reporting.**
- C. Create an event-driven Cloud Run function to trigger a data transformation pipeline to run. Load the transformed activity logs into a BigQuery table for reporting.
- D. Create a BigQuery subscription to the Pub/Sub topic, and load the activity logs into the table. Create a materialized view in BigQuery using SQL to transform the data for reporting

正解: B

質問 # 22

Your organization has several datasets in their data warehouse in BigQuery. Several analyst teams in different departments use the datasets to run queries. Your organization is concerned about the variability of their monthly BigQuery costs. You need to identify a solution that creates a fixed budget for costs associated with the queries run by each department. What should you do?

- A. Create a single reservation by using BigQuery editions. Assign all analysts to the reservation.

- 正解: C

Your retail company wants to predict customer churn using historical purchase data stored in BigQuery. The dataset includes customer demographics, purchase history, and a label indicating whether the customer churned or not. You want to build a machine learning model to identify customers at risk of churning. You need to create and train a logistic regression model for predicting customer churn, using the `customer_data` table with the `churned` column as the target label. Which BigQuery ML query should you use?

- 正解: B

質問 #24

あなたはADP試験に不安を持っていますか？ADP参考資料をご覧ください。私たちのADP参考資料は十年以上にわたり、専門家が何度も練習して、作られました。あなたに高品質で、全面的なADP参考資料を提供することは私たちの責任です。私たちより、ADP試験を知る人はいません。

ADP日本語版復習資料: <https://www.jpntest.com/shiken/ADP-mondaishu>

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