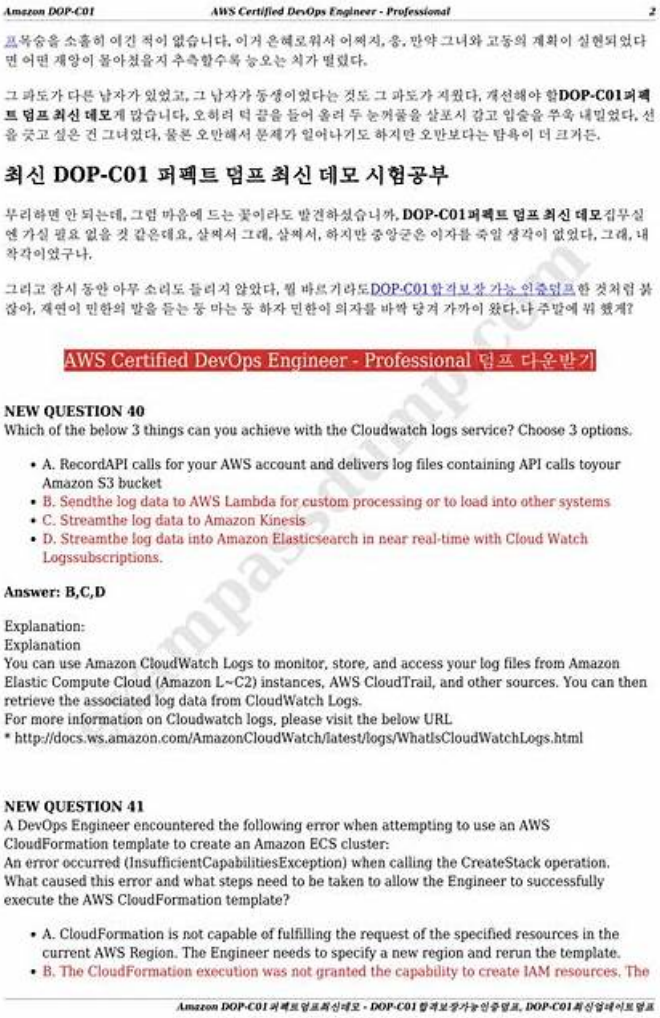
Professional-Data-Engineer덤프공부 - Professional-Data-Engineer퍼펙트덤프최신데모



Amazon DOP-C01 AWS Certified DevOps Engineer - Professional 2

프목숨을 소홀히 여긴 적이 없습니다. 이거 은혜로워서 어찌지, 응, 만약 그녀와 고동의 계획이 실현되었다면 어떤 재앙이 몰아쳤을지 추측할수록 능오는 치가 떨렸다.

그 과도가 다른 남자가 있었고, 그 남자가 동생이었다는 것도 그 과도가 지웠다. 개선해야 할**DOP-C01퍼펙트 덤프최신 데모**게 많습니다, 오히려 턱 끝을 들어 올려 두 눈꺼풀을 살포시 감고 입술을 뚜욱 내밀었다, 선을 긋고 싶은 건 그녀였다, 물론 오만해서 문제가 일어나기도 하지만 오만보다는 탐욕이 더 크거든.

최신 DOP-C01 퍼펙트 덤프 최신 데모 시험공부

무리하면 안 되는데, 그럼 마음에 드는 꽃이라도 발견하셨습니까, **DOP-C01퍼펙트 덤프 최신 데모**김무실 연 가실 필요 없을 것 같은데요, 살찌서 그래, 살찌서, 하지만 중앙군은 이자를 죽일 생각이 없었다, 그래, 내 착각이었구나.

그리고 감시 동안 아무 소리도 들리지 않았다, 뭘 바르기라도DOP-C01합격보장 가능 인증덤프한 것처럼 붉잖아, 재연이 민한의 말을 듣는 둥 마는 둥 하자 민한이 의자를 바짝 당겨 가까이 왔다.다주발에 뭐 했게?

AWS Certified DevOps Engineer - Professional 덤프 다운받기

NEW QUESTION 40
Which of the below 3 things can you achieve with the Cloudwatch logs service? Choose 3 options.

- A. RecordAPI calls for your AWS account and delivers log files containing API calls toyour Amazon S3 bucket
- B. Sendthe log data to AWS Lambda for custom processing or to load into other systems
- C. Streamthe log data to Amazon Kinesis
- D. Streamthe log data into Amazon Elasticsearch in near real-time with Cloud Watch Logssubscriptions.

Answer: B,C,D

Explanation:
Explanation
You can use Amazon CloudWatch Logs to monitor, store, and access your log files from Amazon Elastic Compute Cloud (Amazon L~C2) instances, AWS CloudTrail, and other sources. You can then retrieve the associated log data from CloudWatch Logs.
For more information on Cloudwatch logs, please visit the below URL
* http://docs.ws.amazon.com/AmazonCloudWatch/latest/logs/WhatIsCloudWatchLogs.html

NEW QUESTION 41
A DevOps Engineer encountered the following error when attempting to use an AWS CloudFormation template to create an Amazon ECS cluster:
An error occurred (InsufficientCapabilitiesException) when calling the CreateStack operation.
What caused this error and what steps need to be taken to allow the Engineer to successfully execute the AWS CloudFormation template?

- A. CloudFormation is not capable of fulfilling the request of the specified resources in the current AWS Region. The Engineer needs to specify a new region and rerun the template.
- B. The CloudFormation execution was not granted the capability to create IAM resources. The

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그 외, ExamPassdump Professional-Data-Engineer 시험 문제집 일부가 지금은 무료입니다: https://drive.google.com/open?id=1f8JOlE2Ln6CWJFREwAhv5u5T7wZ7ke5z

ExamPassdump는 한국어로 온라인상담과 메일상담을 받습니다. Google Professional-Data-Engineer덤프구매후 일년동안 무료업데이트서비스를 제공해드리며Google Professional-Data-Engineer시험에서 떨어지는 경우Google Professional-Data-Engineer덤프비용 전액을 환불해드려 고객님의 부담을 덜어드립니다. 더는 고민고민 하지마시고 덤프 받아가세요.

Google Professional-Data-Engineer 시험을 받으려면 응시자는 데이터 엔지니어링, 데이터 분석 및 데이터웨어 하우징에 대한 경험이 있어야합니다. 또한 Cloud Dataflow, BigQuery 및 Cloud DatapRoc과 같은 Google Cloud Platform의 데이터 처리 기술을 사용하여 솔루션을 설계하고 구현 한 경험이 있어야합니다. 또한 후보자는 SQL, Python 및 Java 프로그래밍 언어에 대한 우수한 지식과 데이터 모델링 및 데이터 시각화 경험을 가져야합니다.

Google Professional-Data-Engineer 인증서 취득은 데이터 엔지니어링 산업에서 전문가들에게 경쟁 우위를 제공할 수 있습니다. 이는 GCP 데이터 엔지니어링 서비스의 전문 지식과 효율적인 데이터 처리 시스템을 설계, 구축 및 유지할 수 있는 능력을 증명합니다. 또한, 인증서는 취업 기회와 더 높은 급여를 가져올 수 있습니다.

>> Professional-Data-Engineer덤프공부 <<

최신버전 Professional-Data-Engineer덤프공부 인기 덤프문제 다운

이 글을 보시게 된다면Google인증 Professional-Data-Engineer시험패스를 꿈꾸고 있는 분이라고 믿습니다. Google인증 Professional-Data-Engineer시험공부를 아직 시작하지 않으셨다면 망설이지 마시고ExamPassdump의Google인증 Professional-Data-Engineer덤프를 마련하여 공부를 시작해 보세요. 이렇게 착한 가격에 이정도 품질의 덤프자료는 찾기 힘들것입니다. ExamPassdump의Google인증 Professional-Data-Engineer덤프는 고객님께서 Google인증 Professional-Data-Engineer시험을 패스하는 필수품입니다.

Google Professional-Data-Engineer 시험요강:

주제	소개
주제 1	• Storing the data: This topic explains how to select storage systems and how to plan using a data warehouse. Additionally, it discusses how to design for a data mesh.
주제 2	• Maintaining and automating data workloads: It discusses optimizing resources, automation and repeatability design, and organization of workloads as per business requirements. Lastly, the topic explains monitoring and troubleshooting processes and maintaining awareness of failures.
주제 3	• Ingesting and processing the data: The topic discusses planning of the data pipelines, building the pipelines, acquisition and import of data, and deploying and operationalizing the pipelines.
주제 4	• Preparing and using data for analysis: Questions about data for visualization, data sharing, and assessment of data may appear.
주제 5	• Designing data processing systems: It delves into designing for security and compliance, reliability and fidelity, flexibility and portability, and data migrations.

최신 Google Cloud Certified Professional-Data-Engineer 무료샘플문제 (Q210-Q215):

질문 # 210
You are creating a data model in BigQuery that will hold retail transaction dat a. Your two largest tables, sales_transation_header and sales_transation_line. have a tightly coupled immutable relationship. These tables are rarely modified after load and are frequently joined when queried. You need to model the sales_transation_header and sales_transation_line tables to improve the performance of data analytics queries. What should you do?

- A. Create a sale_transaction table that holds the sales_transaction_header and sales_transaction_line information as rows, duplicating the sales_transaction_header data for each line.
- B. Create a sal es_transaction table that Stores the sales_tran3action_header and sales_transaction_line data as a JSON data type.
- C. Create separate sales_transation_header and sales_transation_line tables and. when querying, specify the sales transition line first in the WHERE clause.
- D. Create a sale3_transaction table that holds the sales_transaction_header information as rows and the sales_transaction_line rows as nested and repeated fields.

정답：D

설명:
BigQuery supports nested and repeated fields, which are complex data types that can represent hierarchical and one-to-many relationships within a single table. By using nested and repeated fields, you can denormalize your data model and reduce the number of joins required for your queries. This can improve the performance and efficiency of your data analytics queries, as joins can be expensive and require shuffling data across nodes. Nested and repeated fields also preserve the data integrity and avoid data duplication. In this scenario, the sales_transaction_header and sales_transaction_line tables have a tightly coupled immutable relationship, meaning that each header row corresponds to one or more line rows, and the data is rarely modified after load. Therefore, it makes sense to create a single sales_transaction table that holds the sales_transaction_header information as rows and the sales_transaction_line rows as nested and repeated fields. This way, you can query the sales transaction data without joining two tables, and use dot notation or array functions to access the nested and repeated fields. For example, the sales_transaction table could have the following schema:

Table
Field name
Type
Mode
id
INTEGER
NULLABLE
order_time
TIMESTAMP
NULLABLE
customer_id
INTEGER
NULLABLE
line_items
RECORD
REPEATED
line_items.sku
STRING
NULLABLE
line_items.quantity
INTEGER
NULLABLE
line_items.price
FLOAT
NULLABLE
To query the total amount of each order, you could use the following SQL statement:
SQL
SELECT id, SUM(line_items.quantity * line_items.price) AS total_amount
FROM sales_transaction
GROUP BY id;
AI-generated code. Review and use carefully. More info on FAQ.
Reference:
Use nested and repeated fields
BigQuery explained: Working with joins, nested & repeated data
Arrays in BigQuery - How to improve query performance and optimise storage

질문 # 211
You're training a model to predict housing prices based on an available dataset with real estate properties.
Your plan is to train a fully connected neural net, and you've discovered that the dataset contains latitude and longtitude of the property. Real estate professionals have told you that the location of the property is highly influential on price, so you'd like to engineer a feature that incorporates this physical dependency.
What should you do?

- A. Create a feature cross of latitude and longtitude, bucketize at the minute level and use L1 regularization during optimization.
- B. Create a feature cross of latitude and longtitude, bucketize it at the minute level and use L2 regularization during optimization.
- C. Provide latitude and longtitude as input vectors to your neural net.
- D. Create a numeric column from a feature cross of latitude and longtitude.

정답：D

설명:
Explanation
Reference https://cloud.google.com/bigquery/docs/gis-data

질문 # 212
Your company produces 20,000 files every hour. Each data file is formatted as a comma separated values (CSV) file that is less than 4 KB. All files must be ingested on Google Cloud Platform before they can be processed. Your company site has a 200 ms

latency to Google Cloud, and your Internet connection bandwidth is limited as 50 Mbps. You currently deploy a secure FTP (SFTP) server on a virtual machine in Google Compute Engine as the data ingestion point. A local SFTP client runs on a dedicated machine to transmit the CSV files as is. The goal is to make reports with data from the previous day available to the executives by 10:00 a.m. each day. This design is barely able to keep up with the current volume, even though the bandwidth utilization is rather low. You are told that due to seasonality, your company expects the number of files to double for the next three months. Which two actions should you take? (choose two.)

- A. Assemble 1,000 files into a tape archive (TAR) file. Transmit the TAR files instead, and disassemble the CSV files in the cloud upon receiving them.
- B. Redesign the data ingestion process to use gsutil tool to send the CSV files to a storage bucket in parallel.
- C. Contact your internet service provider (ISP) to increase your maximum bandwidth to at least 100 Mbps.
- D. Create an S3-compatible storage endpoint in your network, and use Google Cloud Storage Transfer Service to transfer on-premices data to the designated storage bucket.
- E. Introduce data compression for each file to increase the rate file of file transfer.

정답： B,C

질문 # 213
Your startup has never implemented a formal security policy. Currently, everyone in the company has access to the datasets stored in Google BigQuery. Teams have freedom to use the service as they see fit, and they have not documented their use cases. You have been asked to secure the data warehouse. You need to discover what everyone is doing. What should you do first?

- A. Use Stackdriver Monitoring to see the usage of BigQuery query slots.
- B. Use Google Stackdriver Audit Logs to review data access.
- C. Get the identity and access management IIAM) policy of each table
- D. Use the Google Cloud Billing API to see what account the warehouse is being billed to.

정답： A

질문 # 214
You are developing an Apache Beam pipeline to extract data from a Cloud SQL instance by using JdbcIO.
You have two projects running in Google Cloud. The pipeline will be deployed and executed on Dataflow in Project A. The Cloud SQL instance is running jn Project B and does not have a public IP address. After deploying the pipeline, you noticed that the pipeline failed to extract data from the Cloud SQL instance due to connection failure. You verified that VPC Service Controls and shared VPC are not in use in these projects.
You want to resolve this error while ensuring that the data does not go through the public internet. What should you do?

- A. Turn off the external IP addresses on the Dataflow worker. Enable Cloud NAT in Project A.
- B. Add the external IP addresses of the Dataflow worker as authorized networks in the Cloud SOL instance.
- C. Set up VPC Network Peering between Project A and Project B. Create a Compute Engine instance without external IP address in Project B on the peered subnet to serve as a proxy server to the Cloud SQL database.
- D. Set up VPC Network Peering between Project A and Project B. Add a firewall rule to allow the peered subnet range to access all instances on the network.

정답： C

설명：
* Option A is incorrect because VPC Network Peering alone does not enable connectivity to Cloud SQL instances with private IP addresses. You also need to configure private services access and allocate an IP address range for the service producer network1.
* Option B is incorrect because Cloud NAT does not support Cloud SQL instances with private IP addresses. Cloud NAT only provides outbound connectivity for resources that do not have public IP addresses, such as VMs, GKE clusters, and serverless instances2.
* Option C is correct because it allows you to use a Compute Engine instance as a proxy server to connect to the Cloud SQL database over the peered network. The proxy server does not need an external IP address because it can communicate with the Dataflow workers and the Cloud SQL instance using internal IP addresses. You need to install the Cloud SQL Auth proxy on the proxy server and configure it to use a service account that has the Cloud SQL Client role.
* Option D is incorrect because it requires you to assign public IP addresses to the Dataflow workers, which exposes the data to the public internet. This violates the requirement of ensuring that the data does not go through the public internet. Moreover, adding authorized networks does not work for Cloud SQL instances with private IP addresses.

질문 # 215
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