

Professional-Cloud-Architect 인증 시험덤프자료 완벽한 시험덤프데모문제다운

Google Professional-Cloud-Security-Engineer Google Cloud Certified - Professional Cloud Security Engineer Exam 5

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최신 Google Cloud Certified Professional-Cloud-Architect 무료 샘플 문제 (Q22-Q27):

질문 # 22

For this question, refer to the TerramEarth case study. You need to implement a reliable, scalable GCP solution for the data warehouse for your company, TerramEarth. Considering the TerramEarth business and technical requirements, what should you do?

- A. Replace the existing data warehouse with BigQuery. Use federated data sources.
- B. Replace the existing data warehouse with BigQuery. Use table partitioning.
- C. Replace the existing data warehouse with a Compute Engine instance with 96 CPUs.
- D. Replace the existing data warehouse with a Compute Engine instance with 96 CPUs. Add an additional Compute Engine pre-emptible instance with 32 CPUs.

정답: A

설명:

Explanation

https://cloud.google.com/solutions/bigquery-data-warehouse#external_sources

<https://cloud.google.com/solutions/bigquery-data-warehouse>

질문 # 23

Your customer runs a web service used by e-commerce sites to offer product recommendations to users. The company has begun experimenting with a machine learning model on Google Cloud Platform to improve the quality of results.

What should the customer do to improve their model's results over time?

- A. Build a roadmap to move the machine learning model training from Cloud GPUs to Cloud TPUs, which offer better results.
- B. Export Cloud Machine Learning Engine performance metrics from Stackdriver to BigQuery, to be used to analyze the efficiency of the model.
- C. Monitor Compute Engine announcements for availability of newer CPU architectures, and deploy the model to them as soon as they are available for additional performance.
- D. Save a history of recommendations and results of the recommendations in BigQuery, to be used as training data.

정답: D

설명:

Explanation

<https://cloud.google.com/solutions/building-a-serverless-ml-model>

질문 # 24

For this question, refer to the TerramEarth case study.

TerramEarth's CTO wants to use the raw data from connected vehicles to help identify approximately when a vehicle in the field will have a catastrophic failure. You want to allow analysts to centrally query the vehicle data. Which architecture should you recommend?

- A. Option D
- B. Option A
- C. Option C
- D. Option B

정답: D

질문 # 25

Case Study: 5 - Dress4win

Company Overview

Dress4win is a web-based company that helps their users organize and manage their personal wardrobe using a website and mobile application. The company also cultivates an active social network that connects their users with designers and retailers. They monetize their services through advertising, e-commerce, referrals, and a freemium app model. The application has grown from a few servers in the founder's garage to several hundred servers and appliances in a collocated data center. However, the capacity of their infrastructure is now insufficient for the application's rapid growth. Because of this growth and the company's desire to innovate faster.

Dress4Win is committing to a full migration to a public cloud.

Solution Concept

For the first phase of their migration to the cloud, Dress4win is moving their development and test environments. They are also building a disaster recovery site, because their current infrastructure is at a single location. They are not sure which components of their architecture they can migrate as is and which components they need to change before migrating them.

Existing Technical Environment

The Dress4win application is served out of a single data center location. All servers run Ubuntu LTS v16.04.

Databases:

MySQL. 1 server for user data, inventory, static data:

- - MySQL 5.8
- 8 core CPUs
- 128 GB of RAM
- 2x 5 TB HDD (RAID 1)

Redis 3 server cluster for metadata, social graph, caching. Each server is:

- - Redis 3.2
- 4 core CPUs
- 32GB of RAM

Compute:

40 Web Application servers providing micro-services based APIs and static content.

- - Tomcat - Java
- Nginx
- 4 core CPUs
- 32 GB of RAM

20 Apache Hadoop/Spark servers:

- - Data analysis
- Real-time trending calculations
- 8 core CPUS
- 128 GB of RAM
- 4x 5 TB HDD (RAID 1)

3 RabbitMQ servers for messaging, social notifications, and events:

- - 8 core CPUs
- 32GB of RAM

Miscellaneous servers:

- - Jenkins, monitoring, bastion hosts, security scanners
- 8 core CPUs
- 32GB of RAM

Storage appliances:

iSCSI for VM hosts

- - Fiber channel SAN - MySQL databases

- - 1 PB total storage; 400 TB available

NAS - image storage, logs, backups

- - 100 TB total storage; 35 TB available

Business Requirements

Build a reliable and reproducible environment with scaled parity of production.

- - Improve security by defining and adhering to a set of security and Identity and Access

- - Management (IAM) best practices for cloud.

Improve business agility and speed of innovation through rapid provisioning of new resources.

□ Analyze and optimize architecture for performance in the cloud.

□ Technical Requirements

Easily create non-production environment in the cloud.

□ Implement an automation framework for provisioning resources in cloud.

□ Implement a continuous deployment process for deploying applications to the on-premises datacenter or cloud.

Support failover of the production environment to cloud during an emergency.

□ Encrypt data on the wire and at rest.

□ Support multiple private connections between the production data center and cloud environment.

Executive Statement

Our investors are concerned about our ability to scale and contain costs with our current infrastructure. They are also concerned that a competitor could use a public cloud platform to offset their up-front investment and free them to focus on developing better features. Our traffic patterns are highest in the mornings and weekend evenings; during other times, 80% of our capacity is sitting idle.

Our capital expenditure is now exceeding our quarterly projections. Migrating to the cloud will likely cause an initial increase in spending, but we expect to fully transition before our next hardware refresh cycle. Our total cost of ownership (TCO) analysis over the next 5 years for a public cloud strategy achieves a cost reduction between 30% and 50% over our current model.

For this question, refer to the Dress4Win case study. Which of the compute services should be migrated as -is and would still be an optimized architecture for performance in the cloud?

- A. Jenkins, monitoring, bastion hosts, security scanners services deployed on custom machine types
- B. Hadoop/Spark deployed using Cloud Dataproc Regional in High Availability mode
- C. Web applications deployed using App Engine standard environment
- D. RabbitMQ deployed using an unmanaged instance group

정답: A

질문 # 26

You are configuring the cloud network architecture for a newly created project in Google Cloud that will host applications in Compute Engine. Compute Engine virtual machine instances will be created in two different subnets (sub-a and sub-b) within a single region.

* Instances in sub-a will have public IP addresses

* Instances in sub-b will have only private IP addresses

To download updated packages, instances must connect to a public repository outside the boundaries of Google Cloud. You need to allow sub-b to access the external repository. What should you do?

- A. Configure Cloud NAT and select sub-b in the NAT mapping section
- B. Enable Identity Aware Proxy for TCP forwarding for instances in sub-b
- C. Enable Private Google Access on sub-b
- D. Configure a bastion host instance in sub-a to connect to instances in sub-b

정답: A

질문 # 27

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