

Professional-Cloud-Architect최고 품질덤프공부자료 & Professional-Cloud-Architect인증 시험대비덤프공부



BONUS!!! Itexamdump Professional-Cloud-Architect 시험 문제집 전체 버전을 무료로 다운로드하세요:
<https://drive.google.com/open?id=17qhxu2tQWQfVS4tdR8-gM5J0QRob0YwB>

Itexamdump사에서 제공하는Google 인증Professional-Cloud-Architect 덤프의 일부 문제와 답을 체험해보세요. 우리 Itexamdump의 를Google 인증Professional-Cloud-Architect 덤프공부자료를 선택해주신다면 우리는 최선을 다하여 여러분이 꼭 한번에 시험을 패스할 수 있도록 도와드리겠습니다.만약 여러분이 우리의 인증시험 덤프를 보시고 시험이랑 틀려서 패스를 하지 못하였다면 우리는 무조건 덤프비용 전부를 환불해드릴것입니다. Itexamdump제품으로 자격증을 정복합시다!

Google Professional-Cloud-Architect 인증 시험을 받으려면 응시자는 GCP를 사용하여 솔루션 설계 및 관리를 포함하여 최소 3 년의 업계 경험이 있어야합니다. 또한 GCP 서비스, 인프라 및 보안에 대한 강력한 이해가 있어야합니다. 시험은 GCP 솔루션 설계 및 계획, GCP 리소스 관리 및 프로비저닝, GCP 성능 및 비용을 최적화하는 등 다양한 분야에서 후보자의 지식과 기술을 테스트합니다.

>> Professional-Cloud-Architect최고 품질 덤프공부자료 <<

Professional-Cloud-Architect인증 시험대비 덤프공부 & Professional-Cloud-Architect최신버전 시험덤프

IT업계에 종사하는 분이라면 국제적으로 인정받는 IT인증 시험에 도전하여 자격증을 취득하셔야 합니다. Itexamdump의 Google인증 Professional-Cloud-Architect덤프는 이 시험에 참가한 IT인사들의 검증을 받은 최신 시험대비 공부자료입니다. Itexamdump의 Google인증 Professional-Cloud-Architect덤프로 시험을 쉽게 패스하여 자격증을 취득하면 승진이나 연봉인상에 많은 편리를 가져다드립니다. 저희는 항상 여러분의 결을 지켜줄것입니다.

Google Professional-Cloud-Architect 인증은 GCP와 함께 일하는 전문가에게 귀중한 인증입니다. 인증은 GCP에서 안전하고 확장 가능하며 신뢰할 수 있는 솔루션을 설계, 개발 및 관리하는 후보자의 지식과 기술을 테스트하도록 설계되었습니다. 인증은 업계에서 높이 평가되며 많은 조직에서 인정 받고 있습니다. 인증 시험에 합격하는 것은 GCP에 대한 후보자의 전문 지식과 조직의 요구를 충족시키는 솔루션을 설계하고 구현하는 능력에 대한 증거입니다.

최신 Google Cloud Certified Professional-Cloud-Architect 무료샘플문제 (Q40-Q45):

질문 # 40

Your web application uses Google Kubernetes Engine to manage several workloads. One workload requires a consistent set of hostnames even after pod scaling and relaunches.

Which feature of Kubernetes should you use to accomplish this?

- A. Role-based access control
- B. Persistent Volumes
- C. StatefulSets
- D. Container environment variables

정답: B

질문 # 41

Your company wants to start using Google Cloud resources but wants to retain their on-premises Active Directory domain controller for identity management. What should you do?

- A. Use Compute Engine to create an Active Directory (AD) domain controller that is a replica of the onpremises AD domain controller using Google Cloud Directory Sync.
- B. Use the Admin Directory API to authenticate against the Active Directory domain controller.
- C. Use Google Cloud Directory Sync to synchronize Active Directory usernames with cloud identities and configure SAML SSO.
- D. Use Cloud Identity-Aware Proxy configured to use the on-premises Active Directory domain controller as an identity provider.

정답: C

설명:

https://cloud.google.com/solutions/federating-gcp-with-active-directory-introduction#implementing_federation

질문 # 42

You set up an autoscaling instance group to serve web traffic for an upcoming launch. After configuring the instance group as a backend service to an HTTP(S) load balancer, you notice that virtual machine (VM) instances are being terminated and re-launched every minute. The instances do not have a public IP address. You have verified the appropriate web response is coming from each instance using the curl command. You want to ensure the backend is configured correctly. What should you do?

- A. Ensure that a firewall rule exists to allow load balancer health checks to reach the instances in the instance group.
- B. Create a tag on each instance with the name of the load balancer. Configure a firewall rule with the name of the load balancer as the source and the instance tag as the destination.
- C. Assign a public IP to each instance and configure a firewall rule to allow the load balancer to reach the instance public IP.
- D. Ensure that a firewall rule exists to allow source traffic on HTTP/HTTPS to reach the load balancer.

정답: A

설명:

The best practice when configuration a health check is to check health and serve traffic on the same port. However, it is possible to perform health checks on one port, but serve traffic on another. If you do use two different ports, ensure that firewall rules and

services running on instances are configured appropriately. If you run health checks and serve traffic on the same port, but decide to switch ports at some point, be sure to update both the backend service and the health check.

Backend services that do not have a valid global forwarding rule referencing it will not be health checked and will have no health status.

References: <https://cloud.google.com/compute/docs/load-balancing/http/backend-service>

질문 # 43

Case Study: 4 - Dress4Win case study

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.

Company Background

Dress4win's application has grown from a few servers in the founder's garage to several hundred servers and appliances in a colocated 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 considering moving their development and test environments. They are also considering 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.

Databases:

MySQL - user data, inventory, static data

- * Redis - metadata, social graph, caching

- * Application servers:

Tomcat - Java micro-services

- * Nginx - static content

- * Apache Beam - Batch processing

- * Storage appliances:

iSCSI for VM hosts

- * Fiber channel SAN - MySQL databases

- * NAS - image storage, logs, backups

- * Apache Hadoop/Spark servers:

Data analysis

- * Real-time trending calculations

- * MQ servers:

Messaging

- * Social notifications

- * Events

- * Miscellaneous servers:

Jenkins, monitoring, bastion hosts, security scanners

- * 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. Migrate fully to the cloud if all other requirements are met.

Technical Requirements

Evaluate and choose an automation framework for provisioning resources in cloud. Support failover of the production environment to cloud during an emergency. Identify production services that can migrate to cloud to save capacity.

Use managed services whenever possible.

Encrypt data on the wire and at rest.

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

CEO Statement

Our investors are concerned about our ability to scale and contain costs with our current infrastructure. They are also concerned that a new competitor could use a public cloud platform to offset their up-front investment and freeing them to focus on developing better features.

CTO Statement

We have invested heavily in the current infrastructure, but much of the equipment is approaching the end of its useful life. We are

consistently waiting weeks for new gear to be racked before we can start new projects. Our traffic patterns are highest in the mornings and weekend evenings; during other times, 80% of our capacity is sitting idle.

CFO Statement

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 puts a cloud strategy between 30 to 50% lower than our current model.

For this question, refer to the Dress4Win case study.

Dress4Win has asked you to recommend machine types they should deploy their application servers to. How should you proceed?

- A. Recommend that Dress4Win deploy application servers to machine types that offer the highest RAM to CPU ratio available.
- B. Recommend that Dress4Win deploy into production with the smallest instances available, monitor them over time, and scale the machine type up until the desired performance is reached.
- **C. Perform a mapping of the on-premises physical hardware cores and RAM to the nearest machine types in the cloud.**
- D. Identify the number of virtual cores and RAM associated with the application server virtual machines align them to a custom machine type in the cloud, monitor performance, and scale the machine types up until the desired performance is reached.

정답: C

질문 # 44

You need to ensure reliability for your application and operations by supporting reliable task a scheduling for compute on GCP. Leveraging Google best practices, what should you do?

- A. Using the Cron service provided by Google Kubernetes Engine (GKE), publish messages directly to a message-processing utility service running on Compute Engine instances.
- B. Using the Cron service provided by GKE, publish messages to a Cloud Pub/Sub topic. Subscribe to that topic using a message-processing utility service running on Compute Engine instances.
- C. Using the Cron service provided by App Engine, publishing messages directly to a message-processing utility service running on Compute Engine instances.
- **D. Using the Cron service provided by App Engine, publish messages to a Cloud Pub/Sub topic. Subscribe to that topic using a message-processing utility service running on Compute Engine instances.**

정답: D

설명:

Reference:

<https://cloud.google.com/solutions/reliable-task-scheduling-compute-engine>

질문 # 45

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