

Cloud-Digital-Leader최고품질덤프문제최신덤프자료

다.

- 높은 평가를 Professional-Cloud-Security-Engineer 완벽한 덤프문제자료 시험패스의 강력한 무기
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Professional-Cloud-Security-Engineer 완벽한 덤프문제자료 - Professional-Cloud-Security-Engineer 퍼펙트 최신버전 덤프

Itexamdump Cloud-Digital-Leader 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
<https://drive.google.com/open?id=1UMnLr5rDtkvDWIB3P96BCLHm9gBqy6HP>

Itexamdump 는 여러분의 IT전문가 꿈을 이루어드리는 사이트 입니다. Itexamdump는 여러분이 우리 자료로 관심 가는 인증 시험에 응시하여 안전하게 자격증을 취득할 수 있도록 도와드립니다. 아직도 Google Cloud-Digital-Leader 인증 시험으로 고민하시고 계십니까? Google Cloud-Digital-Leader 인증 시험 가이드를 사용하실 생각은 없나요? Itexamdump는 여러분에 편리를 드릴 수 있습니다. Itexamdump의 자료는 시험대비 최고의 덤프로 시험패스는 문제 없습니다. Itexamdump의 각종 인증 시험 자료는 모두 기출문제와 같은 것으로 덤프보고 시험패스는 문제 없습니다. Itexamdump의 퍼펙트한 덤프인 Microsoft Cloud-Digital-Leader 인증 시험 자료의 문제와 답만 열심히 공부하면 여러분은 완전 안전한 Google Cloud-Digital-Leader 인증 자격증을 취득하실 수 있습니다.

Google Cloud Digital Leader Certification Exam은 Google Cloud Technologies를 사용하여 디지털 혁신 이니셔티브를 선도하는 개인의 지식과 기술을 검증하는 온라인 인증 시험입니다. 이 인증 시험은 조직 내에서 디지털 혁신을 주도하고 Google Cloud의 힘을 활용하여 목표를 달성 할 책임이 있는 개인을 위해 설계되었습니다.

Google Cloud Digital Leader 시험은 클라우드 컴퓨팅과 Google Cloud Platform에 대한 후보자의 전문 지식을 증명하는 고품질 인증서로 전 세계적으로 인정받고 있습니다. 이 인증서는 산업에서 높은 존경을 받으며, 클라우드 컴퓨팅 분야에서 경력을 발전시키려는 전문가들에게 귀중한 자산입니다.

>> Cloud-Digital-Leader최고품질 덤프문제 <<

Cloud-Digital-Leader 최고품질 덤프문제 최신 인기덤프공부

Google Cloud-Digital-Leader 시험이 어렵다고해도 Itexamdump의 Google Cloud-Digital-Leader 시험잡이 덤프가 있는 한 아무리 어려운 시험이라도 쉬워집니다. 어려운 시험이라 막무가내로 시험준비하지 마시고 문항수도 적고 모든 시험 문제를 커버할 수 있는 Google Cloud-Digital-Leader 자료로 대비하세요. 가장 적은 투자로 가장 큰 득을 보실 수 있습니다.

최신 Google Cloud Certified Cloud-Digital-Leader 무료 샘플문제 (Q61-Q66):

질문 # 61

An organization wants to refactor their application by using a microservices architecture when migrating to the cloud. Which benefit would this action provide?

- A. This migration pattern provides the fastest path to the cloud.
- B. The application will become PCI-DSS compliant by default.
- C. No code changes will be required.
- **D. The refactored application is more efficient and scalable.**

정답: D

설명:

The correct answer is A. The refactored application is more efficient and scalable. Here's why:

* Context of the Question: The organization wants to refactor its application into a microservices architecture when migrating to the cloud.

* Google Cloud Product Relevance:

* Microservices architecture breaks down applications into smaller, independent services that can be developed, deployed, and scaled independently. This increases efficiency and scalability, as each microservice can be scaled according to its needs without affecting the entire application.

* Google Cloud provides tools such as Kubernetes Engine (GKE) for container orchestration, Anthos for managing microservices across hybrid and multi-cloud environments, and Cloud Run for deploying containerized applications efficiently.

* Why Not Other Options:

* B. No code changes will be required: Refactoring to microservices often requires significant code changes to decouple services.

* C. This migration pattern provides the fastest path to the cloud: Refactoring to microservices is a complex process that typically takes more time compared to a "lift-and-shift" migration.

* D. The application will become PCI-DSS compliant by default: Compliance with PCI-DSS (Payment Card Industry Data Security Standard) depends on specific security controls, not on using microservices architecture.

Google Cloud Digital Leader References:

* For more information on microservices and cloud-native architectures, refer to the Google Cloud Microservices documentation.

질문 # 62

Your organization is defining the resource hierarchy for its new application in Google Cloud. You need separate development and production environments. The production environment will be deployed in Compute Engine in two regions. Which structure should your organization choose?

- A. Create a single project for all environments. Use labels to segregate resources by environment.
- **B. Create one project for the development environment and one project for the production environment.**
- C. Create two projects for the development environment and two projects for the production environment (one for each region).
- D. Create a single project for all environments. Use tags to segregate resources by environment.

정답: B

설명:

Many organizations have separate development and production environments so they can build and test new features without disturbing production traffic. In Optimizely, you can create separate projects for each environment to help with governance. With separate development and production projects, your organization can safely build and QA experiments and Personalization campaigns in a development environment before deploying to production. This approach allows multiple stakeholders in your organization to act as gatekeepers for running new experiments in production.

Reference link- <https://support.optimizely.com/hc/en-us/articles/4410284353805-Set-up-projects-for-development-and-production-environments>

질문 # 63

How does a least privilege resource access model contribute to cloud security?

- A. Only managers and other senior employees have cloud resource access.
- B. Google is responsible for determining access to cloud resources.
- C. Employees only have access to the cloud resources necessary for their job.
- D. Employees may only access on-premises software with special permission.

정답: C

설명:

Explanation

This is the definition of a least privilege model.

A supporting principle that helps organizations achieve these goals is the principle of least privilege. The principle of least privilege addresses access control and states that an individual should have only the minimum access privileges necessary to perform a specific job or task and nothing more

질문 # 64

What are the network requirements for Private Google Access?

- A. None of the Above
- B. Your network must have appropriate routes for the destination IP ranges used by Google APIs and services.
- C. Both A and B
- D. Private Google Access automatically enables any API.

정답: B

설명:

Network requirements for Private Google Access:

- Because Private Google Access is enabled on a per-subnet basis, you must use a VPC network. Legacy networks are not supported because they don't support subnets.
- Private Google Access does not automatically enable any API. You must separately enable the Google APIs you need to use via the APIs & services page in the Google Cloud Console.
- If you use the private.googleapis.com or the restricted.googleapis.com domain names, you'll need to create DNS records to direct traffic to the IP addresses associated with those domains.
- Your network must have appropriate routes for the destination IP ranges used by Google APIs and services. These routes must use the default internet gateway next hop. If you use the private.googleapis.com or the restricted.googleapis.com domain names, you only need one route (per domain). Otherwise, you'll need to create multiple routes.
- Egress firewalls must permit traffic to the IP address ranges used by Google APIs and services. The implied allow egress firewall rule satisfies this requirement. For other ways to meet the firewall requirement.

질문 # 65

The operating systems of some of your organization's virtual machines may have a security vulnerability.

How can your organization most effectively identify all virtual machines that do not have the latest security update?

- A. View the Security Command Center to identify virtual machines started more than 2 weeks ago
- B. View the Compliance Reports Manager to identify and download a recent PCI audit
- C. View the Security Command Center to identify virtual machines running vulnerable disk images
- D. View the Compliance Reports Manager to identify and download a recent SOC 1 audit

정답: C

설명:

Explanation

Security Health Analytics and Web Security Scanner detectors generate vulnerabilities findings that are available in Security

