

Professional-Cloud-Architect 시험대비덤프데모문제다 운인증시험

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자신을 부단히 업그레이드하려면 많은 노력이 필요합니다. IT업종 종사자라면 국제승인 IT인증자격증을 취득하는 것이 자신을 업그레이드하는 것과 같습니다. Google인증 Professional-Cloud-Architect시험을 패스하여 원하는 자격증을 취득하려면 Itcertkr의 Google인증 Professional-Cloud-Architect덤프를 추천해드립니다. 하루빨리 덤프를 공부하여 자격증 부자가 되세요.

최신 Google Cloud Certified Professional-Cloud-Architect 무료샘플문제 (Q332-Q337):

질문 # 332

Your company is migrating its on-premises data center into the cloud. As part of the migration, you want to integrate Kubernetes Engine for workload orchestration. Parts of your architecture must also be PCI DSS compliant. Which of the following is most accurate?

- A. All Google Cloud services are usable because Google Cloud Platform is certified PCI-compliant.
- B. Kubernetes Engine cannot be used under PCI DSS because it is considered shared hosting.
- C. Kubernetes Engine and GCP provide the tools you need to build a PCI DSS-compliant environment.
- D. App Engine is the only compute platform on GCP that is certified for PCI DSS hosting.

정답: C

설명:

Explanation

It is important to note that customers are still responsible for ensuring that their applications are PCI DSS compliant.

질문 # 333

You work as an architect in a company that develops statistical studies on big data and produces reports for its customers. Analysts often allocate VMs to process data with ad hoc development procedures. You have been called by the administrative department because they have been billed for a very large number of Compute Engine instances, which you also consider excessive in relation to operational needs. How can you check, without controlling them one by one, which of these systems can be accidentally left active by junior technicians?

- A. Use Cloud Billing Reports
- B. Use Security Command Center Reports
- C. Use Idle Systems Report in GCP Console
- D. Use the Recommender CLI Command

정답: D

설명:

This command:

```
gcloud recommender recommendations list
```

```
-recommender = google.compute.instance.IdleResourceRecommender
```

gives to all the idle VMs based on Cloud Monitoring metrics of the previous 14 days.

There is no equivalent in the Console.

B is wrong because Cloud Billing Reports don't give details about activities.

C is wrong because there is no Idle Systems Report in the GCP Console.

D is wrong because the Security Command Center is used for Security threats, not for ordinary technical operations.

질문 # 334

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 development team to focus their failure. You want to allow analysts to centrally query the vehicle data. Which architecture should you recommend?

- A)
- B)
- C)
- D)

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

정답: C

설명:

<https://cloud.google.com/solutions/iot/>

<https://cloud.google.com/solutions/designing-connected-vehicle-platform>

https://cloud.google.com/solutions/designing-connected-vehicle-platform#data_ingestion

<http://www.eweek.com/big-data-and-analytics/google-touts-value-of-cloud-iot-core-for-analyzing-connected-car-data>

<https://cloud.google.com/solutions/iot/>

The push endpoint can be a load balancer.

A container cluster can be used.

Cloud Pub/Sub for Stream Analytics

□ Reference:

<https://cloud.google.com/solutions/iot/>

<https://cloud.google.com/solutions/designing-connected-vehicle-platform>

https://cloud.google.com/solutions/designing-connected-vehicle-platform#data_ingestion

<http://www.eweek.com/big-data-and-analytics/google-touts-value-of-cloud-iot-core-for-analyzing-connected-car-data>

<https://cloud.google.com/solutions/iot/>

질문 # 335

Your company has a Google Workspace account and Google Cloud Organization. Some developers in the company have created Google Cloud projects outside of the Google Cloud Organization. You want to create an Organization structure that allows developers to create projects, but prevents them from modifying production projects. You want to manage policies for all projects centrally and be able to set more restrictive policies for production projects. You want to minimize disruption to users and developers when business needs change in the future. You want to follow Google-recommended practices. How should you design the Organization structure?

- A. 1 Create folders under the Organization resource named "Development" and "Production".
2 Grant all developers the Project Creator IAM role on the "Development" folder.
3 Move the developer projects into the "Development" folder.
4 Set the policies for all projects on the Organization.
5 Additionally set the production policies on the "Production" folder.
- B. 1 Create a second Google Workspace account and Organization.
2 Grant all developers the Project Creator IAM role on the new Organization.
3 Move the developer projects into the new Organization.
4 Set the policies for all projects on both Organizations.
5 Additionally set the production policies on the original Organization.
- C. 1 Create a folder under the Organization resource named "Production".
2 Grant all developers the Project Creator IAM role on the Organization.
3 Move the developer projects into the Organization.
4 Set the policies for all projects on the Organization.
5 Additionally set the production policies on the "Production" folder.
- D. 1 Designate the Organization for production projects only.
2 Ensure that developers do not have the Project Creator IAM role on the Organization.
3 Create development projects outside of the Organization using the developer Google Workspace accounts.
4 Set the policies for all projects on the Organization.
5 Additionally set the production policies on the individual production projects.

정답: A

설명:

This option can help create an organization structure that allows developers to create projects, but prevents them from modifying production projects. Folders are containers for projects and other folders within Google Cloud organizations. Folders allow resources to be structured hierarchically and inherit policies from their parent resources. By creating folders under the organization resource named "Development" and "Production", you can organize your projects by environment and apply different policies to them. By granting all developers the Project Creator IAM role on the "Development" folder, you can allow them to create projects

under that folder, but not under the "Production" folder. By moving the developer projects into the "Development" folder, you can ensure that they are subject to the policies set on that folder. By setting the policies for all projects on the organization, you can manage policies centrally and efficiently. By additionally setting the production policies on the "Production" folder, you can enforce more restrictive policies for production projects and prevent developers from modifying them. The other options are not optimal for this scenario, because they either create a second Google Workspace account and organization, which increases complexity and cost (A), or do not use folders to organize projects by environment, which makes it harder to manage policies and permissions (B, D). Reference:

<https://cloud.google.com/resource-manager/docs/creating-managing-folders>

<https://cloud.google.com/architecture/framework/system-design>

질문 # 336

For this question, refer to the Mountkirk Games case study.

Mountkirk Games' gaming servers are not automatically scaling properly. Last month, they rolled out a new feature, which suddenly became very popular. A record number of users are trying to use the service, but many of them are getting 503 errors and very slow response times. What should they investigate first?

- A. Verify that the database is online.
- B. Verify that the load-testing team is not running their tool against production.
- C. Verify that the project quota hasn't been exceeded.
- D. Verify that the new feature code did not introduce any performance bugs.

정답: C

설명:

Explanation

503 is service unavailable error. If the database was online everyone would get the 503 error.

질문 # 337

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Professional-Cloud-Architect시험대비 덤프공부문제: https://www.itcertkr.com/Professional-Cloud-Architect_exam.html

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