Professional-Cloud-Network-Engineer최신버전인기덤프자료인기자격증시험덤프자료

Google Professional-Cloud-Security-Engineer Google Cloud Certified - Professional Cloud Security Engineer Engineer Exam 4

- First, you create or use an existing key in a supported external key management partner system. This key has a unique URI or key path.
- Next, you grant your Google Cloud project access to use the key, in the external key management partner system.
- In your Google Cloud project, you create a Cloud EKM key, using the URI or key path for the externally-managed key.

질문 # 21

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Professional-Cloud-Security-Engineer완벽한 덤프문제자료 덤프로 Google Cloud Certified - Professional Cloud Security Engineer Exam 시험을 한방에 패스가능

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Professional-Cloud-Security-Engineer완벽한덤프문제자료 - Professional-Cloud-Security-Engineer퍼펙트최신버전덤프

BONUS!!! Itcertkr Professional-Cloud-Network-Engineer 시험 문제집 전체 버전을 무료로 다운로드하세요: https://drive.google.com/open?id=1pp86j60frZAy-iz52LJycEW0zAjmRxF0

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>> Professional-Cloud-Network-Engineer최신버전 인기 덤프자료 <<

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최신 Google Cloud Platform Professional-Cloud-Network-Engineer 무료샘플문제 (Q41-Q46):

질문 # 41
In your Google Cloud organization, you have two folders: Dev and Prod. You want a scalable and consistent way to enforce the following firewall rules for all virtual machines (VMs) with minimal cost:
Port 8080 should always be open for VMs in the projects in the Dev folder.
Any traffic to port 8080 should be denied for all VMs in your projects in the Prod folder.
What should you do?

- A. Create and associate a firewall policy with the Dev folder with a rule to open port 8080. Create and associate a firewall policy with the Prod folder with a rule to deny traffic to port 8080.
- B. In all VPCs for the Dev projects, create a VPC firewall rule to open port 8080. In all VPCs for the Prod projects, create a VPC firewall rule to deny traffic to port 8080.
- C. Use Anthos Config Connector to enforce a security policy to open port 8080 on the Dev VMs and deny traffic to port 8080 on the Prod VMs.
- D. Create a Shared VPC for the Dev projects and a Shared VPC for the Prod projects. Create a VPC firewall rule to open port 8080 in the Shared VPC for Dev. Create a firewall rule to deny traffic to port 8080 in the Shared VPC for Prod. Deploy VMs to those Shared VPCs.

정답：A

질문 # 42
You are configuring the firewall endpoints as part of the Cloud Next Generation Firewall (Cloud NGFW) intrusion prevention service in Google Cloud. You have configured a threat prevention security profile, and you now need to create an endpoint for traffic inspection. What should you do?

- A. Create a firewall endpoint within the region, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.
- B. Attach the profile to the VPC network, create a firewall endpoint within the zone, and use a firewall policy rule to apply the L7 inspection.
- C. Create a Private Service Connect endpoint within the zone, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.
- D. Create a firewall endpoint within the zone, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.

정답：D

설명：
Explanation: To apply Layer 7 (L7) inspection for intrusion prevention, you must create a firewall endpoint within the zone where the traffic inspection is required. This endpoint is then associated with the VPC network, and a firewall policy rule is applied for the L7 inspection.

질문 # 43
You need to create the network infrastructure to deploy a highly available web application in the us-east1 and us-west1 regions. The application runs on Compute Engine instances, and it does not require the use of a database. You want to follow Google-recommended practices. What should you do?

- A. Create one VPC with one subnet in each region.
  Create an HTTP(S) load balancer with a static IP address.
  Choose the standard tier for the network.
  Enable Cloud CDN on the load balancer.
  Create a CNAME record using the load balancer's IP address in Cloud DNS.
- B. Create one VPC with one subnet in each region.
  Create a global load balancer with a static IP address.
  Enable Cloud CDN and Google Cloud Armor on the load balancer.
  Create an A record using the IP address of the load balancer in Cloud DNS.
- C. Create one VPC with one subnet in each region.
  Create a regional network load balancer in each region with a static IP address.
  Enable Cloud CDN on the load balancers.
  Create an A record in Cloud DNS with both IP addresses for the load balancers.
- D. Create one VPC in each region, and peer both VPCs.
  Create a global load balancer.
  Enable Cloud CDN on the load balancer.
  Create a CNAME for the load balancer in Cloud DNS.

정답： D

질문 # 44
You are designing a Google Kubernetes Engine (GKE) cluster for your organization. The current cluster size is expected to host 10 nodes, with 20 Pods per node and 150 services. Because of the migration of new services over the next 2 years, there is a planned growth for 100 nodes, 200 Pods per node, and 1500 services. You want to use VPC-native clusters with alias IP ranges, while minimizing address consumption.
How should you design this topology?

- A. Create a subnet of size/28 with 2 secondary ranges of: /24 for Pods and /24 for Services.
  Create a VPC-native cluster and specify those ranges. When the services are ready to be deployed, resize the subnets.
- B. Use gcloud container clusters create [CLUSTER NAME]--enable-ip-alias to create a VPC-native cluster.
- C. Create a subnet of size/25 with 2 secondary ranges of: /17 for Pods and /21 for Services.
  Create a VPC-native cluster and specify those ranges.
- D. Use gcloud container clusters create [CLUSTER NAME] to create a VPC-native cluster.

정답： A

설명：
https://cloud.google.com/kubernetes-engine/docs/how-to/private-clusters

질문 # 45
You work for a university that is migrating to GCP.
These are the cloud requirements:
* On-premises connectivity with 10 Gbps
* Lowest latency access to the cloud
* Centralized Networking Administration Team
New departments are asking for on-premises connectivity to their projects. You want to deploy the most cost- efficient interconnect solution for connecting the campus to Google Cloud.
What should you do?

- A. Use standalone projects and deploy the VLAN attachments and Interconnects in each of the individual projects.
- B. Use Shared VPC, and deploy the VLAN attachments and Interconnect in the host project.
- C. Use standalone projects, and deploy the VLAN attachments in the individual projects. Connect the VLAN attachment to the standalone projects' Interconnects.
- D. Use Shared VPC, and deploy the VLAN attachments in the service projects. Connect the VLAN attachment to the

Shared VPC's host project.

정답：B

질문 # 46
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