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The Google Professional-Cloud-Network-Engineer Exam has a duration of two hours, and it consists of 50 multiple-choice and multiple-select questions. Professional-Cloud-Network-Engineer exam can be taken online, and it is proctored to ensure the integrity of the exam. The passing score is 70%, and the exam fee is $200.

The certification exam will measure the skills and knowledge of the candidates across seven different domains. The highlights of these areas are as follows:

Design, Plan, and Prototype GCP Networks

- Design Hybrid Networks: The questions from this subtopic will measure the expertise of the learners in peering options, IPsec VPN, using interconnects, cross-organization access, standalone versus shared VPC interconnect access, Cloud router, as well as failover & disaster recovery strategy.
- Design Overall Network Architectures: The consideration for this topic include alternatives for high availability, failover & disaster recovery plan, DNS strategy, container networking, hybrid connectivity, and optimizing for latency. The certification exam also requires competence in selecting the relevant load balancing options, meeting the business prerequisites, Micro-segmentation for security reasons, IAM & security, and understanding of the way quotas are applied based on project and VPC;
- Design Virtual Private Cloud: This section covers the individuals' skills in peering, multiple versus single, shared or standalone, CIDR range for the subnets, and IP address. It also focuses on the concepts, such as routes, firewall, and the differences between other Cloud platforms and Google Cloud Networking;

Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q103-Q108):

NEW QUESTION # 103
You need to create a GKE cluster in an existing VPC that is accessible from on-premises. You must meet the following requirements:
* IP ranges for pods and services must be as small as possible.
* The nodes and the master must not be reachable from the internet.
* You must be able to use kubectl commands from on-premises subnets to manage the cluster.
How should you create the GKE cluster?

- A. * Create a VPC-native GKE cluster using user-managed IP ranges.
  * Enable privateEndpoint on the cluster master.
  * Set the pod and service ranges as /24.
  * Set up a network proxy to access the master.
  * Enable master authorized networks.
- B. * Create a VPC-native GKE cluster using user-managed IP ranges.
  * Enable a GKE cluster network policy, set the pod and service ranges as /24.
  * Set up a network proxy to access the master.
  * Enable master authorized networks.
- C. * Create a private cluster that uses VPC advanced routes.
  * Set the pod and service ranges as /24.
  * Set up a network proxy to access the master.
- D. * Create a VPC-native GKE cluster using GKE-managed IP ranges.
  * Set the pod IP range as /21 and service IP range as /24.
  * Set up a network proxy to access the master.

Answer: B

Explanation:
Reference:
https://cloud.google.com/kubernetes-engine/docs/how-to/alias-ips

NEW QUESTION # 104

Your organization has approximately 100 teams that need to manage their own environments. A central team must manage the network. You need to design a landing zone that provides separate projects for each team.
You must also make sure the solution can scale. What should you do?

- A. Configure Policy-based Routing for each team.
- B. Configure a Shared VPC, and create a VPC network in the host project.
- C. Configure a Shared VPC, and create a VPC network in the service project.
- D. Configure VPC Network Peering, and peer one of the VPCs to the service project.

Answer: B

Explanation:
Explanation: A Shared VPC allows the central networking team to manage the VPC network while individual teams can manage their resources in service projects. This solution provides scalability by allowing for multiple service projects under the same Shared VPC, and it allows the network team to maintain control over the network resources.

NEW QUESTION # 105

You are designing a Partner Interconnect hybrid cloud connectivity solution with geo-redundancy across two metropolitan areas. You want to follow Google-recommended practices to set up the following region/metro pairs:
(region 1/metro 1)
(region 2/metro 2)
What should you do?

- A. Create a Cloud Router in region 1 with one VLAN attachment connected to metro1-zone1-x and one VLAN attachment connected to metro1-zone2-x.Create a Cloud Router in region 2 with one VLAN attachment connected to metro2-zone1-x and one VLAN attachment to metro2-zone2-x.
- B. Create a Cloud Router in region 1 with two VLAN attachments connected to metro1-zone1-x.
  Create a Cloud Router in region 2 with two VLAN attachments connected to metro1-zone2-x.
- C. Create a Cloud Router in region 1 with one VLAN attachment connected to metro1-zone1-x.
  Create a Cloud Router in region 2 with two VLAN attachments connected to metro2-zone2-x.
- D. Create a Cloud Router in region 1 with one VLAN attachment connected to metro1-zone2-x.
  Create a Cloud Router in region 2 with one VLAN attachment connected to metro2-zone2-x.

Answer: C

NEW QUESTION # 106

You are deploying GKE clusters in your organization's Google Cloud environment. The pods in these clusters need to egress directly to the internet for a majority of their communications. You need to deploy the clusters and associated networking features using the most cost-efficient approach, and following Google- recommended practices. What should you do?

- A. Q Deploy the GKE cluster with public cluster nodes. Deploy Secure Web Proxy, and configure the pods to use Secure Web Proxy as an HTTP(S) proxy.
- B. Q Deploy the GKE cluster with private cluster nodes. Deploy Cloud NAT for the primary subnet of the cluster.
- C. Q Deploy the GKE cluster with public cluster nodes. Do not deploy Cloud NAT or Secure Web Proxy for the cluster.
- D. Q Deploy the GKE cluster with private cluster nodes. Deploy Secure Web Proxy, and configure the pods to use Secure Web Proxy as an HTTP(S) proxy.

Answer: C

Explanation:
For GKE pods that need to egress directly to the internet for most of their communications, the most cost- efficient and straightforward approach is to deploy a GKE cluster with public cluster nodes. Public nodes have external IP addresses, allowing pods to directly reach the internet. This eliminates the need for additional services like Cloud NAT or Secure Web Proxy for outbound internet access, which would incur extra costs and management overhead.
Exact Extract:
"Public clusters have nodes with external IP addresses, allowing them to directly initiate connections to the internet. This is the simplest configuration for clusters that require direct internet egress for their workloads."
"When using public clusters, Cloud NAT is not required for outbound internet connectivity from the nodes or pods, as they can use

their external IP addresses. This can reduce operational overhead and cost compared to private clusters that need NAT."Reference:
Google Kubernetes Engine Documentation - Cluster network configuration, Public clusters vs Private clusters

NEW QUESTION # 107

You need to enable Cloud CDN for all the objects inside a storage bucket. You want to ensure that all the object in the storage bucket can be served by the CDN.
What should you do in the GCP Console?

- A. Create a new TCP load balancer, select the storage bucket as a backend, and then enable Cloud CDN on the backend.
- B. Create a new SSL proxy load balancer, select the storage bucket as a backend, and then enable Cloud CDN on the backend.
- C. Create a new cloud storage bucket, and then enable Cloud CDN on it.
- D. Create a new HTTP load balancer, select the storage bucket as a backend, enable Cloud CDN on the backend, and make sure each object inside the storage bucket is shared publicly.

Answer: C

NEW QUESTION # 108

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