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Google Professional-Cloud-Network-Engineer Certification Exam covers a wide range of topics, including network architecture and design, network security, network optimization and management, and network troubleshooting. Candidates are expected to have a strong understanding of networking concepts and technologies, as well as a thorough knowledge of the Google Cloud Platform.

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VCE4Plus offers a complete Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) practice questions in PDF format. This Google Professional-Cloud-Network-Engineer test questions pdf file format is simple to use and can be accessed from any device, including a desktop, tablet, laptop, Mac, or smartphone. No matter where you are, you can learn on the go. The PDF version of the Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) exam questions is also readily printable, allowing you to keep tangible copies of the Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) questions with you at all times.

Google Cloud Certified - Professional Cloud Network Engineer Sample

Questions (Q202-Q207):

NEW QUESTION # 202
Question:
You reviewed the user behavior for your main application, which uses an external global Application Load Balancer, and found that the backend servers were overloaded due to erratic spikes in client requests. You need to limit concurrent sessions and return an HTTP 429 "Too Many Requests" response back to the client while following Google-recommended practices. What should you do?

- A. Configure a VM with Linux, implement the rate limit through iptables, and use a firewall rule to send an HTTP 429 response to the client application.
- B. Configure the load balancer to accept only the defined amount of requests per client IP address, increase the backend servers to support more traffic, and redirect traffic to a different backend to burst traffic.
- C. Create a Cloud Armor security policy, and associate the policy with the load balancer. Configure the security policy's settings as follows: action: throttle, conform-action: allow, exceed-action: deny-429.
- D. Create a Cloud Armor security policy, and apply the predefined Open Worldwide Application Security Project (OWASP) rules to automatically implement the rate limit per client IP address.

Answer: C

Explanation:
To control traffic spikes and enforce rate limits, configure Cloud Armor with throttle and deny-429 actions
. This allows you to set rate limits per client IP and ensures that excess traffic receives an HTTP 429 response, effectively controlling overload situations per Google best practices.
Reference: Google Cloud - Cloud Armor Rate Limiting

NEW QUESTION # 203
Your on-premises data center has 2 routers connected to your Google Cloud environment through a VPN on each router. All applications are working correctly; however, all of the traffic is passing across a single VPN instead of being load-balanced across the 2 connections as desired.
During troubleshooting you find:
* Each on-premises router is configured with a unique ASN.
* Each on-premises router is configured with the same routes and priorities.
* Both on-premises routers are configured with a VPN connected to a single Cloud Router.
* BGP sessions are established between both on-premises routers and the Cloud Router.
* Only 1 of the on-premises router's routes are being added to the routing table.
What is the most likely cause of this problem?

- A. The on-premises routers are configured with the same routes.
- B. A firewall is blocking the traffic across the second VPN connection.
- C. You do not have a load balancer to load-balance the network traffic.
- D. The ASNs being used on the on-premises routers are different.

Answer: C

NEW QUESTION # 204
Your company has 10 separate Virtual Private Cloud (VPC) networks, with one VPC per project in a single region in Google Cloud. Your security team requires each VPC network to have private connectivity to the main on-premises location via a Partner Interconnect connection in the same region. To optimize cost and operations, the same connectivity must be shared with all projects. You must ensure that all traffic between different projects, on-premises locations, and the internet can be inspected using the same third-party appliances. What should you do?

- A. Configure the third-party appliances with multiple interfaces and specific Partner Interconnect VLAN attachments per project. Create the relevant routes on the third-party appliances and VPC networks.
- B. Configure the third-party appliances with multiple interfaces, with each interface connected to a separate VPC network. Create separate VPC networks for on- premises and internet connectivity. Create the relevant routes on the third-party appliances and VPC networks.
- C. Consolidate all existing projects' subnetworks into a single VPC. Create separate VPC networks for on-premises and

internet connectivity. Configure the third-party appliances with multiple interfaces, with each interface connected to a separate VPC network. Create the relevant routes on the third-party appliances and VPC networks.

- D. Configure the third-party appliances with multiple interfaces. Create a hub VPC network for all projects, and create separate VPC networks for on-premises and internet connectivity. Create the relevant routes on the third-party appliances and VPC networks. Use VPC Network Peering to connect all projects' VPC networks to the hub VPC. Export custom routes from the hub VPC and import on all projects' VPC networks.

Answer: D

NEW QUESTION # 205
You are adding steps to a working automation that uses a service account to authenticate. You need to drive the automation the ability to retrieve files from a Cloud Storage bucket. Your organization requires using the least privilege possible.
What should you do?

- A. Grant the iam.serviceAccountUser to your user account.
- B. Grant the read-only privilege to the service account for the Cloud Storage bucket.
- C. Grant the cloud-platform privilege to the service account for the Cloud Storage bucket.
- D. Grant the compute.instanceAdmin to your user account.

Answer: A

Explanation:
https://cloud.google.com/compute/docs/access/iam

NEW QUESTION # 206
Your organization has an on-premises data center. You need to provide connectivity from the on-premises data center to Google Cloud. Bandwidth must be at least 1 Gbps, and the traffic must not traverse the internet. What should you do?

- A. Configure Partner Interconnect by creating a VLAN attachment, submit the pairing key to your service provider, and activate the connection.
- B. Configure HA VPN by using high availability gateways and tunnels.
- C. Configure Cross-Cloud Interconnect by creating a VLAN attachment, activate the connection, and then submit the pairing key to your service provider.
- D. Configure Dedicated Interconnect by creating a VLAN attachment, activate the connection, and submit the pairing key to your service provider.

Answer: A

Explanation:
For private connectivity with at least 1 Gbps bandwidth and without using the public internet, Partner Interconnect is the suitable choice if you do not require the 10 Gbps minimum of Dedicated Interconnect. With Partner Interconnect, you create a VLAN attachment and work with a service provider that facilitates the connection between your on-premises network and Google Cloud. This solution supports connections as low as 50 Mbps and up to 10 Gbps.

NEW QUESTION # 207
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In today's rapidly changing Google industry, the importance of obtaining Google Professional-Cloud-Network-Engineer certification has become increasingly evident. With the constant evolution of technology, staying competitive in the job market requires professionals to continuously upgrade their skills and knowledge. The VCE4Plus is committed to completely assisting you in exam preparation with Professional-Cloud-Network-Engineer Questions. Success in the Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) certification exam is crucial in the tech sector, where the stakes are high, and a single mistake can have significant consequences.

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