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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q133-Q138):

NEW QUESTION # 133

Question:

Recently, your networking team enabled Cloud CDN for one of the external-facing services that is exposed through an external Application Load Balancer. The application team has already defined which content should be cached within the responses. Upon testing the load balancer, you did not observe any change in performance after the Cloud CDN enablement. You need to resolve the issue. What should you do?

- A. Configure the `CACHE_ALL_STATIC` caching mode on Cloud CDN to ensure Cloud CDN caches all static content as well as content defined by the backends.
- B. Configure the `FORCE_CACHE_ALL` caching mode on Cloud CDN to ensure all appropriate content is cached.
- C. Configure the `CACHE_MAX_STATIC` caching mode on Cloud CDN to ensure Cloud CDN caches content depending on responses from the backends.
- **D. Configure the `USE_ORIGIN_HEADERS` caching mode on Cloud CDN to ensure Cloud CDN caches content based on response headers from the backends.**

Answer: D

Explanation:

When enabling Cloud CDN, for caching behavior to follow the application-defined caching headers, you need to configure the `USE_ORIGIN_HEADERS` caching mode. This setting ensures that the Cloud CDN respects the cache control headers specified by the backend, allowing the application-defined caching rules to dictate what content gets cached. This is often required when specific caching directives are already set by the application.

NEW QUESTION # 134

Your organization recently exposed a set of services through a global external Application Load Balancer. After conducting some testing, you observed that responses would intermittently yield a non-HTTP 200 response. You need to identify the error. What should you do? (Choose 2 answers)

- A. Access a VM in the VPC through SSH and try to access a backend VM directly. If the request is successful from the VM, increase the quantity of backends.
- B. Validate the health of the backend service. Enable logging for the backend service and identify the error response in Cloud Logging. Determine the cause of the error by reviewing the `statusDetails` log field.
- **C. Enable and review the health check logs. Review the error responses in Cloud Logging.**
- **D. Validate the health of the backend service. Enable logging on the load balancer and identify the error response in Cloud Logging. Determine the cause of the error by reviewing the `statusDetails` log field.**
- E. Delete the load balancer and backend services. Create a new passthrough Network Load Balancer. Configure a failover group of VMs for the backend.

Answer: C,D

Explanation:

Explanation: To troubleshoot the intermittent non-HTTP 200 responses, you should enable and review health check logs and log the

backend service's responses in Cloud Logging. Reviewing the statusDetails field helps identify the cause of the error. Enabling logging on the load balancer and backend service provides visibility into the issue.

NEW QUESTION # 135

You created a VPC network named Retail in auto mode. You want to create a VPC network named Distribution and peer it with the Retail VPC.

How should you configure the Distribution VPC?

- **A. Create the Distribution VPC in custom mode.
Use the CIDR range 10.0.0.0/9. Create the necessary subnets, and then peer them via network peering.**
- B. Create the Distribution VPC in auto mode.
Peer both the VPCs via network peering.
- C. Rename the default VPC as "Distribution" and peer it via network peering.
- D. Create the Distribution VPC in custom mode.
Use the CIDR range 10.128.0.0/9.
Create the necessary subnets, and then peer them via network peering.

Answer: A

Explanation:

<https://cloud.google.com/vpc/docs/using-vpc>

NEW QUESTION # 136

You are deploying an application that runs on Compute Engine instances. You need to determine how to expose your application to a new customer. You must ensure that your application meets the following requirements:

* Maps multiple existing reserved external IP addresses to the Instance

* Processes IP Encapsulating Security Payload (ESP) traffic

What should you do?

- **A. Configure a target instance, and create a protocol forwarding rule for each external IP address to be mapped to the instance.**
- B. Configure the Compute Engine Instances' network interface external IP address from None to Ephemeral. Add as many external IP addresses as required.
- C. Configure a backend service, and create an external network load balancer for each external IP address.
- D. Configure a target pool, and create protocol forwarding rules for each external IP address.

Answer: A

Explanation:

The correct answer is C. Configure a target instance, and create a protocol forwarding rule for each external IP address to be mapped to the instance.

This answer is based on the following facts:

A target instance is a Compute Engine instance that handles traffic from one or more forwarding rules¹. You can use target instances to forward traffic to a single VM instance from one or more external IP addresses².

A protocol forwarding rule specifies the IP protocol and port range for the traffic that you want to forward³. You can use protocol forwarding rules to forward traffic of any IP protocol, including ESP⁴.

The other options are not correct because:

Option A is not possible. You cannot create protocol forwarding rules for a target pool. A target pool is a group of instances that receives traffic from a network load balancer⁵.

Option B is not suitable. You do not need to create an external network load balancer for each external IP address. An external network load balancer distributes traffic among multiple backend instances based on the destination IP address and port. You can use a single load balancer with multiple forwarding rules to map multiple external IP addresses to the same backend service.

Option D is not feasible. You cannot add multiple external IP addresses to a single network interface of a Compute Engine instance. Each network interface can have only one external IP address that is either ephemeral or static. You can use alias IP ranges to assign multiple internal IP addresses to a single network interface, but not external IP addresses.

NEW QUESTION # 137

You have ordered Dedicated Interconnect in the GCP Console and need to give the Letter of Authorization /Connecting Facility Assignment (LOA-CFA) to your cross-connect provider to complete the physical connection. Which two actions can accomplish this? (Choose two.)

- A. Contact your cross-connect provider and inform them that Google automatically sent the LOA/CFA to them via email, and to complete the connection.
- B. Check the email for the account of the NOC contact that you specified during the ordering process.
- C. Download the LOA-CFA from the Hybrid Connectivity section of the GCP Console.
- D. Run `gcloud compute interconnects describe <interconnect>`.
- E. Open a Cloud Support ticket under the Cloud Interconnect category.

Answer: A,B

Explanation:

<https://cloud.google.com/network-connectivity/docs/interconnect/how-to/dedicated/retrieving-loas>

NEW QUESTION # 138

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