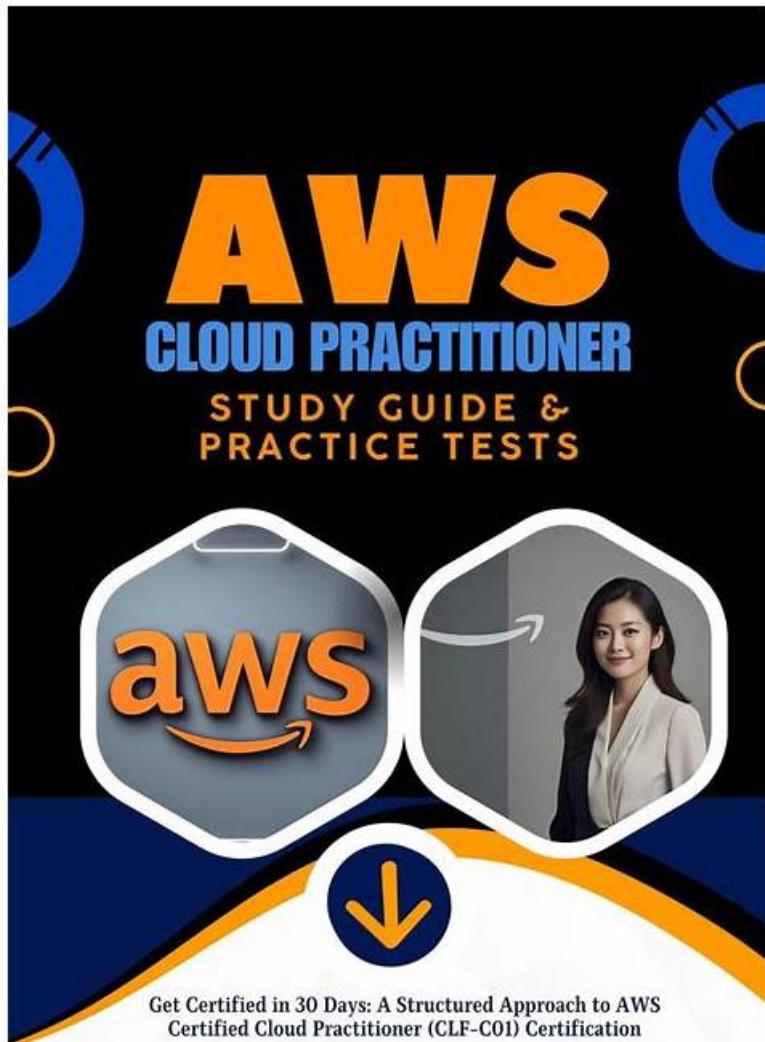# Examinations Professional-Cloud-Network-Engineer Actual Questions | Professional-Cloud-Network-Engineer Learning Engine

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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q79-Q84):

NEW QUESTION # 79
Question:
Your organization has a subset of applications in multiple regions that require internet access. You need to control internet access from applications to URLs, including hostnames and paths. The compute instances that run these applications have an associated secure tag. What should you do?

- A. Deploy a single Secure Web Proxy instance with global access enabled. Apply a Secure Web Proxy policy to allow access from machines that match the secure tag to the URLs defined in a URL list.
- B. Deploy a Cloud NAT gateway. Use fully qualified domain name (FQDN) objects in the firewall policy rules to filter outgoing traffic to specific domains from machines that match a service account.
- C. Deploy a Cloud NAT gateway. Use fully qualified domain name (FQDN) objects in the firewall policy rules to filter outgoing traffic to specific domains from machines that match the secure tag.
- D. Deploy a Secure Web Proxy instance in each region. Apply a Secure Web Proxy policy to allow access from machines that match the secure tag to the URLs defined in a URL list.

Answer: A

Explanation:
To control internet access on a per-URL basis (including hostname and path), you should deploy Secure Web Proxy with global access enabled. The Secure Web Proxy will allow policy-based filtering of web traffic, allowing control over which URLs can be accessed based on the URL list defined in the policy. Unlike Cloud NAT, which does not support FQDN filtering, Secure Web Proxy is designed to provide such control, especially for scenarios with sensitive or controlled internet access requirements.
Reference: Google Cloud - Secure Web Proxy Overview
Reference: Google Cloud - Setting up URL filtering

NEW QUESTION # 80

You have a storage bucket that contains two objects. Cloud CDN is enabled on the bucket, and both objects have been successfully cached. Now you want to make sure that one of the two objects will not be cached anymore, and will always be served to the internet directly from the origin.

What should you do?

- A. Ensure that the object you don't want to be cached anymore is not shared publicly.
- B. Add an appropriate lifecycle rule on the storage bucket containing the two objects.
- C. Add a Cache-Control entry with value private to the metadata of the object you don't want to be cached anymore. Invalidate all the previously cached copies.
- D. Create a new storage bucket, and move the object you don't want to be checked anymore inside it. Then edit the bucket setting and enable the private attribute.

Answer: A

Explanation:
Reference:
https://developers.google.com/web/ilt/pwa/caching-files-with-service-worker

NEW QUESTION # 81

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

Answer: C

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 # 82

You need to define an address plan for a future new GKE cluster in your VPC. This will be a VPC-native cluster, and the default Pod IP range allocation will be used. You must pre-provision all the needed VPC subnets and their respective IP address ranges before cluster creation. The cluster will initially have a single node, but it will be scaled to a maximum of three nodes if necessary.

You want to allocate the minimum number of Pod IP addresses.
Which subnet mask should you use for the Pod IP address range?

- A. /25
- B. /21
- C. /23
- D. /22

Answer: A

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

NEW QUESTION # 83
You have a storage bucket that contains the following objects:
- folder-a/image-a-1.jpg
- folder-a/image-a-2.jpg
- folder-b/image-b-1.jpg
- folder-b/image-b-2.jpg
Cloud CDN is enabled on the storage bucket, and all four objects have been successfully cached.
You want to remove the cached copies of all the objects with the prefix folder-a, using the minimum number of commands.
What should you do?

- A. Make sure that all the objects with prefix folder-a are not shared publicly.
- B. Disable Cloud CDN on the storage bucket. Wait 90 seconds. Re-enable Cloud CDN on the storage bucket.
- C. Add an appropriate lifecycle rule on the storage bucket.
- D. Issue a cache invalidation command with pattern /folder-a/*.

Answer: A

NEW QUESTION # 84
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Pattern
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