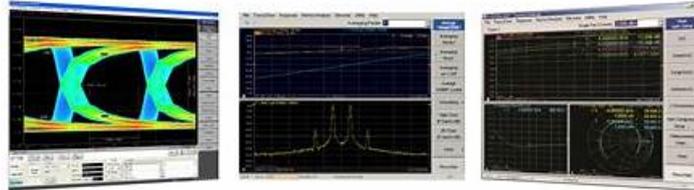


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### Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q40-Q45):

#### NEW QUESTION # 40

You have deployed a new internal application that provides HTTP and TFTP services to on-premises hosts.

You want to be able to distribute traffic across multiple Compute Engine instances, but need to ensure that clients are sticky to a particular instance across both services.

Which session affinity should you choose?

- A. Client IP
- B. Client IP and protocol
- C. None
- D. Client IP, port and protocol

**Answer: A**

#### NEW QUESTION # 41

You are increasing your usage of Cloud VPN between on-premises and GCP, and you want to support more traffic than a single tunnel can handle. You want to increase the available bandwidth using Cloud VPN.

What should you do?

- A. Add a second Cloud VPN gateway in a different region than the existing VPN gateway. Create a new tunnel on the second Cloud VPN gateway that forwards the same IP range, but points to the existing on-premises VPN gateway IP address.
- B. Add a second on-premises VPN gateway with a different public IP address. Create a second tunnel on the existing Cloud VPN gateway that forwards the same IP range, but points at the new on-premises gateway IP.
- C. Create two VPN tunnels on the same Cloud VPN gateway that point to the same destination VPN gateway IP address.
- D. Double the MTU on your on-premises VPN gateway from 1460 bytes to 2920 bytes.

**Answer: B**

Explanation:

<https://cloud.google.com/network-connectivity/docs/vpn/concepts/classic-topologies#redundancy-options>

#### NEW QUESTION # 42

You are planning to use Terraform to deploy the Google Cloud infrastructure for your company. The design must meet the following requirements

- \* Each Google Cloud project must represent an Internal project that your team will work on
- \* After an Internal project is finished, the infrastructure must be deleted
- \* Each Internal project must have its own Google Cloud project owner to manage the Google Cloud resources.
- \* You have 10-100 projects deployed at a time

While you are writing the Terraform code, you need to ensure that the deployment is simple and the code is reusable with centralized management. What should you do?

- A. Create a Single project and Single VPC for each internal project
- B. Create a Shared VPC and service project for each internal project
- C. Create a Single project and additional VPCs for each internal project
- D. Create a Single Shared VPC and attach each Google Cloud project as a service project

**Answer: B**

Explanation:

The correct answer is D because it meets the following requirements:

\* Each internal project has its own Google Cloud project, which can be easily created and deleted by Terraform using the `google_project` resource<sup>1</sup>.

\* Each internal project has its own Google Cloud project owner, which can be assigned by Terraform using the `google_project_iam_member` resource<sup>1</sup>.

\* The deployment is simple and the code is reusable with centralized management, because the Shared VPC allows you to connect multiple service projects to a single host project that contains the network resources<sup>2</sup>. This way, you can use Terraform modules to create and manage the network resources in the host project, and then reference them in the service projects<sup>3</sup>.

Option A is incorrect because it does not create separate Google Cloud projects for each internal project, which makes it harder to delete the infrastructure and assign project owners. Option B is incorrect because it does not create separate Google Cloud projects for each internal project, and also because it attaches the service projects to a Shared VPC, which is not recommended for short-lived projects<sup>2</sup>. Option C is incorrect because it does not use a Shared VPC, which means that each internal project has to create and manage its own network resources, which increases complexity and reduces reusability.

### NEW QUESTION # 43

Your company's logo is published as an image file across multiple websites that are hosted by your company. You have implemented Cloud CDN, however, you want to improve the performance of the cache hit ratio associated with this image file. What should you do?

- A. Configure versioned IJRLs for each domain to serve users the \*image file before the cache entry expires
- B. Configure Cloud Storage as a custom origin backend to host the image file, and select multi-region as the location type
- C. Configure the default time to live (TTL) as 0 for the image file.
- **D. Configure custom cache keys for the backend service that holds the image file, and clear the Host and Protocol checkboxes-**

**Answer: D**

Explanation:

This answer meets the requirement of improving the performance of the cache hit ratio associated with the image file. The reason is: Custom cache keys allow you to control which parts of the request URL are used to build the cache key. The cache key is a unique identifier that Cloud CDN uses to store and retrieve cached content<sup>1</sup>.

By default, Cloud CDN uses the complete request URL, including the protocol (http or https) and the host (the domain name), to build the cache key. This means that if the same image file is requested from different domains or protocols, Cloud CDN will cache multiple copies of it, which reduces the cache hit ratio<sup>1</sup>.

By clearing the Host and Protocol checkboxes, you can tell Cloud CDN to ignore these parts of the request URL when building the cache key. This way, Cloud CDN will cache only one copy of the image file, regardless of which domain or protocol it is requested from, which improves the cache hit ratio<sup>1</sup>.

Option B is incorrect because configuring Cloud Storage as a custom origin backend does not affect the cache hit ratio. It only affects how Cloud CDN retrieves the content from the origin if it is not cached. Option C is incorrect because configuring versioned URLs for each domain does not improve the cache hit ratio. It actually worsens it, because it creates more variations of the request URL that Cloud CDN has to cache separately. Option D is incorrect because configuring the default TTL as 0 for the image file means that Cloud CDN will not cache it at all, which defeats the purpose of using Cloud CDN.

Reference:

Custom cache keys | Cloud CDN | Google Cloud

### NEW QUESTION # 44

You are using a 10-Gbps direct peering connection to Google together with the gsutil tool to upload files to Cloud Storage buckets from on-premises servers. The on-premises servers are 100 milliseconds away from the Google peering point. You notice that your uploads are not using the full 10-Gbps bandwidth available to you. You want to optimize the bandwidth utilization of the connection. What should you do on your on-premises servers?

- A. Compress files using utilities like tar to reduce the size of data being sent.
- **B. Use the perfdiag parameter in your gsutil command to enable faster performance: gsutil perfdiag gs://[BUCKET NAME].**
- C. Remove the -m flag from the gsutil command to enable single-threaded transfers.
- D. Tune TCP parameters on the on-premises servers.

**Answer: B**

### NEW QUESTION # 45

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