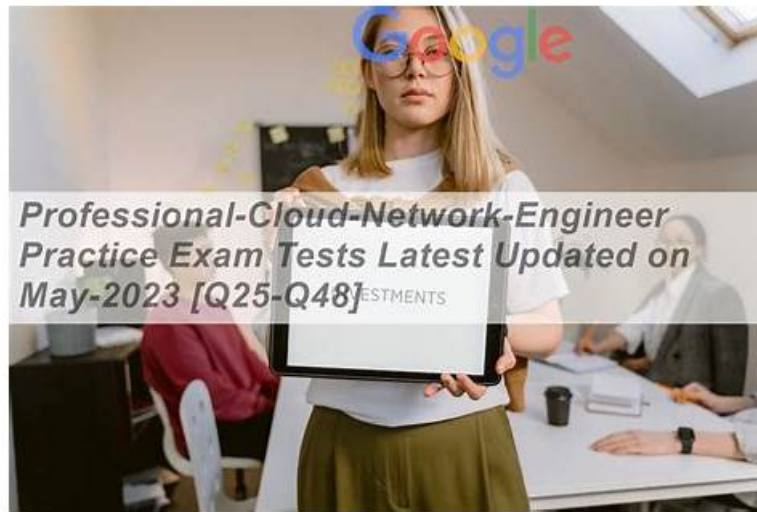


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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q69-Q74):

NEW QUESTION # 69

Datachamps is an organization resource and it has many projects under it. The company uses BigQuery for data analysis. They want a user named admin-bigquery to be the admin for all BigQuery data across all of the projects under the Datachamps organization. Monitorbigquery is a service account that's responsible for monitoring the size of all the tables across all projects in the Datachamps organization. What predefined roles must be given to admin-bigquery (user) and Monitorbigquery (service account).

- A. bigquery.admin to admin-bigquery and bigquery.dataViewer to Monitorbigquery service account.
- B. bigquery.connectionAdmin to admin-bigquery and bigquery.dataEditor to Monitoringbigquery service account .
- C. bigquery.user to admin-bigquery and bigquery.dataViewer to Monitorbigquery service
- D. bigquery.admin to admin-bigquery and bigquery.dataOwner to Monitorbigquery service account.

Answer: A

Explanation:

Option B is the Correct choice because, On organization Datachamps add admin-bigquery to the predefined role bigquery.admin this provides permissions to manage all resources across the project and manage all data across the project, and can cancel jobs from other users running across the project.. Add Monitorbigquery to the predefined role bigquery.dataViewer ,when applied at the project or organization level, this role can also enumerate all datasets in the project and this the appropriate role to fulfil the objective of monitoring tables across all projects .

NEW QUESTION # 70

Your organization uses a Shared VPC architecture with a host project and three service projects. You have Compute Engine instances that reside in the service projects. You have critical workloads in your on-premises data center. You need to ensure that the Google Cloud instances can resolve on-premises hostnames via the Dedicated Interconnect you deployed to establish hybrid connectivity. What should you do?

- A. Configure a Cloud DNS private zone in the host project of the Shared VPC.
Set up DNS forwarding to your Google Cloud private zone on your on-premises DNS servers to point to the inbound forwarder IP address in your host project.
Configure a DNS policy in the Shared VPC to allow inbound query forwarding with your on-premises DNS server as the alternative DNS server.
- B. Create a Cloud DNS private forwarding zone in the host project of the Shared VPC that forwards the Private zone to the on-premises DNS servers.
In your Cloud Router, add a custom route advertisement for the IP 169.254 169.254 to the on-premises environment.
- C. Configure a Cloud DNS private zone in the host project of the Shared VPC.
Set up DNS forwarding to your Google Cloud private zone on your on-premises DNS servers to point to the inbound forwarder IP address in your host project In your Cloud Router, add a custom route advertisement for the IP 169.254 169 254 to the on-premises environment.
- D. Create a Cloud DNS private forwarding zone in the host project of the Shared VPC that forwards the private zone to the on-premises DNS servers.
In your Cloud Router, add a custom route advertisement for the IP 35.199.192.0/19 to the on-premises environment.

Answer: A

NEW QUESTION # 71

Question:

You need to enable Private Google Access for some subnets within your Virtual Private Cloud (VPC). Your security team set up the VPC to send all internet-bound traffic back to the on-premises data center for inspection before egressing to the internet, and is also implementing VPC Service Controls for API-level security control. You have already enabled the subnets for Private Google Access. What configuration changes should you make to enable Private Google Access while adhering to your security team's requirements?

- A. Create a private DNS zone with a CNAME record for *.googleapis.com to private.googleapis.com, with an A record pointing to Google's private API address range.
Create a custom route that points Google's private API address range to the default internet gateway as the next hop.
- B. Create a private DNS zone with a CNAME record for *.googleapis.com to restricted.googleapis.com, with an A record pointing to Google's restricted API address range.Change the custom route that points the default route (0/0) to the default internet gateway as the next hop.
- C. Create a private DNS zone with a CNAME record for *.googleapis.com to restricted.googleapis.com, with an A record pointing to Google's restricted API address range.
Create a custom route that points Google's restricted API address range to the default internet gateway as the next hop.
- D. Create a private DNS zone with a CNAME record for *.googleapis.com to private.googleapis.com, with an A record pointing to Google's private API address range.
Change the custom route that points the default route (0/0) to the default internet gateway as the next hop.

Answer: B

Explanation:

For environments requiring API security controls, use restricted.googleapis.com as it restricts access to Google APIs and enforces VPC Service Controls. The custom DNS and routing configuration ensures compliance with security policies by directing all API traffic to restricted endpoints while maintaining Private Google Access.

Reference: Google Cloud - Private Google Access and DNS Configuration

NEW QUESTION # 72

You have configured Cloud CDN using HTTP(S) load balancing as the origin for cacheable content. Compression is configured on the web servers, but responses served by Cloud CDN are not compressed.

What is the most likely cause of the problem?

- A. You have not configured compression in Cloud CDN.
- B. The web servers behind the load balancer are configured with different compression types.
- **C. You have to configure the web servers to compress responses even if the request has a Via header.**
- D. You have configured the web servers and Cloud CDN with different compression types.

Answer: C

Explanation:

If responses served by Cloud CDN are not compressed but should be, check that the web server software running on your instances is configured to compress responses. By default, some web server software will automatically disable compression for requests that include a Via header. The presence of a Via header indicates the request was forwarded by a proxy. HTTP proxies such as HTTP(S) load balancing add a Via header to each request as required by the HTTP specification.

To enable compression, you may have to override your web server's default configuration to tell it to compress responses even if the request had a Via header.

<https://cloud.google.com/cdn/docs/troubleshooting-steps>

NEW QUESTION # 73

You are responsible for designing a new connectivity solution for your organization's enterprise network to access and use Google Workspace. You have an existing Shared VPC with Compute Engine instances in us-west1. Currently, you access Google Workspace via your service provider's internet access. You want to set up a direct connection between your network and Google. What should you do?

- A. Order a Dedicated Interconnect connection in the same metropolitan area. Create a VLAN attachment, a Cloud Router in us-west1, and a Border Gateway Protocol (BGP) session between your Cloud Router and your router.
- **B. Order a Direct Peering connection in the same metropolitan area. Configure a Border Gateway Protocol (BGP) session between Google and your router.**
- C. Order a Carrier Peering connection in the same metropolitan area. Configure a Border Gateway Protocol (BGP) session between Google and your router.
- D. Configure HA VPN in us-west1. Configure a Border Gateway Protocol (BGP) session between your Cloud Router and your on-premises data center.

Answer: B

NEW QUESTION # 74

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