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Google Professional-Cloud-Network-Engineer certification is beneficial for networking professionals who want to advance their careers in cloud networking. Google Cloud Certified - Professional Cloud Network Engineer certification demonstrates the candidate's expertise in designing and implementing network solutions in the cloud and validates their ability to work with Google Cloud Platform's networking services. Google Cloud Certified - Professional Cloud Network Engineer certification can also help professionals to differentiate themselves in a competitive job market and increase their earning potential.

Google Professional-Cloud-Network-Engineer certification exam is an important credential for network engineers who work with Google Cloud. It validates the skills and knowledge of professionals who can design, implement, and manage complex networks on Google Cloud that meet business requirements and performance goals. By passing Professional-Cloud-Network-Engineer Exam, professionals demonstrate their expertise in Google Cloud networking services and their ability to optimize network infrastructure for maximum performance and security.

The Google Cloud Certified - Professional Cloud Network Engineer certification exam is ideal for network engineers, cloud architects, and IT professionals who want to validate their networking expertise on the Google Cloud platform. Professional-Cloud-Network-Engineer exam is designed to test both theoretical knowledge and practical skills, ensuring that certified professionals are

equipped to handle complex networking scenarios in a cloud environment. By earning the Google Professional-Cloud-Network-Engineer certification, IT professionals can showcase their expertise to potential employers and advance their careers in the cloud computing industry.

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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q11-Q16):

NEW QUESTION # 11
There are two established Partner Interconnect connections between your on-premises network and Google Cloud. The VPC that hosts the Partner Interconnect connections is named "vpc-a" and contains three VPC subnets across three regions, Compute Engine instances, and a GKE cluster. Your on-premises users would like to resolve records hosted in a Cloud DNS private zone following Google-recommended practices. You need to implement a solution that allows your on-premises users to resolve records that are hosted in Google Cloud. What should you do?

- A. Associate the private zone to "vpc-a." Create an inbound forwarding policy and associate the policy to "vpc-a." Configure the on-premises DNS servers to forward queries for the private zone to the entry point addresses created when the policy was attached to "vpc-a."
- B. Use custom route advertisements to announce 169.254.169.254 via BGP to the on-premises environment. Configure the on-premises DNS servers to forward DNS requests to 169.254.169.254.
- C. Configure a DNS proxy service inside one of the GKE clusters. Expose the DNS proxy service in GKE as an internal load balancer. Configure the on-premises DNS servers to forward queries for the private zone to the IP address of the internal load balancer.
- D. Associate the private zone to "vpc-a." Create an outbound forwarding policy and associate the policy to "vpc-a." Configure the on-premises DNS servers to forward queries for the private zone to the entry point addresses created when the policy was attached to "vpc-a."

Answer: D

Explanation:
Explanation: Associating the private zone to "vpc-a" and creating an outbound forwarding policy allows DNS queries to be forwarded from on-premises to Google Cloud DNS. The on-premises DNS servers will forward queries to the entry points created when the forwarding policy was applied to "vpc-a," enabling proper name resolution.

NEW QUESTION # 12
Your organization has Compute Engine instances in us-east1, us-west2, and us-central1. Your organization also has an existing Cloud Interconnect physical connection in the East Coast of the United States with a single VLAN attachment and Cloud Router in us-east1. You need to provide a design with high availability and ensure that if a region goes down, you still have access to all your other Virtual Private Cloud (VPC) subnets. You need to accomplish this in the most cost-effective manner possible. What should you do?

- A. Configure your VPC routing in regional mode.
  Add an additional Cloud Interconnect VLAN attachment in the us-east1 region, and configure a Cloud Router in us-east1.
- B. Configure your VPC routing in global mode.
  Add an additional Cloud Interconnect VLAN attachment in the us-east1 region, and configure a Cloud Router in us-east1.
- C. Configure your VPC routing in global mode.
  Add an additional Cloud Interconnect VLAN attachment in the us-west2 region, and configure a Cloud Router in us-west2.
- D. Configure your VPC routing in regional mode.

Add additional Cloud Interconnect VLAN attachments in the us-west2 and us-central1 regions, and configure Cloud Routers in us-west2 and us-central1.

Answer: B

NEW QUESTION # 13
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_MAX_STATIC caching mode on Cloud CDN to ensure Cloud CDN caches content depending on responses from the backends.
- B. Configure the USE_ORIGIN_HEADERS caching mode on Cloud CDN to ensure Cloud CDN caches content based on response headers from the backends.
- C. 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.
- D. Configure the FORCE_CACHE_ALL caching mode on Cloud CDN to ensure all appropriate content is cached.

Answer: B

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 # 14
Your company's security team wants to limit the type of inbound traffic that can reach your web servers to protect against security threats. You need to configure the firewall rules on the web servers within your Virtual Private Cloud (VPC) to handle HTTP and HTTPS web traffic for TCP only. What should you do?

- A. Create an allow on match ingress firewall rule with the target tag "web-server" to allow all IP addresses for TCP ports 80 and 443.
- B. Create an allow on match ingress firewall rule with the target tag "web-server" to allow all IP addresses for TCP port 80.
- C. Create an allow on match egress firewall rule with the target tag "web-server" to allow web server IP addresses for TCP ports 60 and 443.
- D. Create an allow on match egress firewall rule with the target tag "web-server" to allow all IP addresses for TCP port 80.

Answer: A

Explanation:
Reference: https://cloud.google.com/load-balancing/docs/https

NEW QUESTION # 15
Question:
Your organization has approximately 100 teams that need to manage their own environments. A central team must manage the network. You need to design a landing zone that provides separate projects for each team and ensure the solution can scale. What should you do?

- A. Configure VPC Network Peering and peer one of the VPCs to the service project.
- B. Configure a Shared VPC, and create a VPC network in the service project.
- C. Configure a Shared VPC and create a VPC network in the host project.
- D. Configure Policy-based Routing for each team.

Answer: C

Explanation:
Using a Shared VPC enables centralized network management and efficient resource access by service projects. This scalable setup supports isolated environments for each team while allowing the network team to manage network policies and resources in a host project.

NEW QUESTION # 16
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