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Google Workspace Administrator certification is a valuable credential for IT professionals who want to enhance their career prospects in the field of cloud computing. Google Cloud Certified - Professional Google Workspace Administrator certification exam is ideal for IT professionals who are responsible for managing and administering Google Workspace for their organizations. It is also suitable for IT professionals who want to learn how to manage and administer Google Workspace services and gain a deep understanding of the platform's features and capabilities.

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Google Professional-Cloud-Network-Engineer certification exam is designed to evaluate the knowledge and skills of network engineers who work with Google Cloud Platform. Google Cloud Certified - Professional Cloud Network Engineer certification is ideal for professionals who are responsible for designing, implementing, and managing networks on the Google Cloud Platform. Professional-Cloud-Network-Engineer exam measures various aspects of network engineering, including designing and implementing network infrastructure, configuring network services, and optimizing network performance.

Google Professional-Cloud-Network-Engineer exam is a rigorous test that requires significant preparation, including hands-on experience with the Google Cloud Platform. Professional-Cloud-Network-Engineer exam is designed to ensure that professionals

who hold this certification are not only knowledgeable in network engineering concepts but also have the practical skills needed to design, implement, and manage network solutions in the Google Cloud Platform.

Google Professional-Cloud-Network-Engineer Certification is an excellent way for IT professionals to demonstrate their expertise in cloud networking technologies and their ability to work with the Google Cloud Platform. Google Cloud Certified - Professional Cloud Network Engineer certification is globally recognized and highly valued by employers seeking qualified candidates for cloud networking positions. To prepare for the exam, candidates can take advantage of the many resources offered by Google Cloud, including online training courses, practice exams, and study guides. With the right preparation and experience, candidates can successfully pass the exam and earn their certification, demonstrating their knowledge and skills in cloud networking technologies.

>> **Reliable Professional-Cloud-Network-Engineer Test Pattern** <<

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With the dumps, you can quickly review the topics and revise them before taking the actual exam. The Google Professional-Cloud-Network-Engineer Dumps also provide detailed explanations and solutions to every question so that you can understand the concept better. This will ensure that you are well-prepared to take the exam. With our premium quality resources and unbeatable prices, you are guaranteed to pass your Google Cloud Certified - Professional Cloud Network Engineer certification exams.

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

NEW QUESTION # 79

Your company has separate Virtual Private Cloud (VPC) networks in a single region for two departments:

Sales and Finance. The Sales department's VPC network already has connectivity to on-premises locations using HA VPN, and you have confirmed that the subnet ranges do not overlap. You plan to peer both VPC networks to use the same HA tunnels for on-premises connectivity, while providing internet connectivity for the Google Cloud workloads through Cloud NAT. Internet access from the on-premises locations should not flow through Google Cloud. You need to propagate all routes between the Finance department and on-premises locations. What should you do?

- **A. Peer the two VPCs, and use the default configuration for the Cloud Routers.**
- B. Peer the two VPCs, and use Cloud Router's custom route advertisements to announce the peered VPC network ranges to the on-premises locations.
- C. Peer the two VPCs. Configure VPC Network Peering to export custom routes from Sales and import custom routes on Finance's VPC network. Use Cloud Router's custom route advertisements to announce the peered VPC network ranges to the on-premises locations.
- D. Peer the two VPCs. Configure VPC Network Peering to export custom routes from Sales and import custom routes on Finance's VPC network. Use Cloud Router's custom route advertisements to announce a default route to the on-premises locations.

Answer: A

NEW QUESTION # 80

Your end users are located in close proximity to us-east1 and europe-west1. Their workloads need to communicate with each other. You want to minimize cost and increase network efficiency.

How should you design this topology?

- **A. Create 1 VPC with 2 regional subnets. Deploy workloads in these subnets and have them communicate using private RFC1918 IP addresses.**
- B. Create 2 VPCs, each with their own regions and individual subnets. Create 2 VPN gateways to establish connectivity between these regions.
- C. Create 1 VPC with 2 regional subnets. Create a global load balancer to establish connectivity between the regions.
- D. Create 2 VPCs, each with their own region and individual subnets. Use external IP addresses on the instances to establish connectivity between these regions.

Answer: A

Explanation:

VPC Network Peering enables you to peer VPC networks so that workloads in different VPC networks can communicate in private RFC 1918 space. Traffic stays within Google's network and doesn't traverse the public internet.

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

NEW QUESTION # 81

You want to deploy a VPN Gateway to connect your on-premises network to GCP. You are using a non BGP- capable on-premises VPN device. You want to minimize downtime and operational overhead when your network grows. The device supports only IKEv2, and you want to follow Google-recommended practices.

What should you do?

- A. * Create a Cloud VPN instance.
* Create a policy-based VPN tunnel.
* Configure the appropriate local and remote traffic selectors to match your local and remote networks.
* Configure the appropriate static routes.
- B. * Create a Cloud VPN instance.
* Create a policy-based VPN tunnel per subnet.
* Configure the appropriate local and remote traffic selectors to match your local and remote networks.
* Create the appropriate static routes.
- C. * Create a Cloud VPN instance.
* Create a route-based VPN tunnel.
* Configure the appropriate local and remote traffic selectors to match your local and remote networks.
* Configure the appropriate static routes.
- D. * Create a Cloud VPN instance.
* Create a route-based VPN tunnel.
* Configure the appropriate local and remote traffic selectors to 0.0.0/0.
* Configure the appropriate static routes.

Answer: D

Explanation:

Explanation/Reference: <https://cloud.google.com/vpn/docs/concepts/choosing-networks-routing>

NEW QUESTION # 82

Your company has a single Virtual Private Cloud (VPC) network deployed in Google Cloud with on-premises connectivity already in place. You are deploying a new application using Google Kubernetes Engine (GKE), which must be accessible only from the same VPC network and on-premises locations. You must ensure that the GKE control plane is exposed to a predefined list of on-premises subnets through private connectivity only. What should you do?

- A. Create a GKE private cluster with a public endpoint for the control plane. Configure VPC Networking Peering export/import routes and custom route advertisements on the Cloud Routers.
- B. Create a GKE private cluster with a private endpoint for the control plane. Configure VPC Networking Peering export/import routes and custom route advertisements on the Cloud Routers. Configure authorized networks to specify the desired on-premises subnets.
- C. Create a GKE public cluster. Configure authorized networks to specify the desired on-premises subnets.
- D. Create a GKE private cluster with a private endpoint for the control plane. Configure authorized networks to specify the desired on-premises subnets.

Answer: D

NEW QUESTION # 83

You need to create a new VPC network that allows instances to have IP addresses in both the 10.1.1.0/24 network and the 172.16.45.0/24 network.

What should you do?

- A. Use VPC peering to allow traffic to route between the 10.1.0.0/24 network and the 172.16.45.0/24 network.
- B. Configure an alias-IP range of 172.16.45.0/24 on the virtual instances within the VPC subnet of 10.1.1.0/24.

- C. Create unique DNS records for each service that sends traffic to the desired IP address.
- D. Configure global load balancing to point 172.16.45.0/24 to the correct instance.

Answer: C

Explanation:

Explanation/Reference:

NEW QUESTION # 84

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