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Google Cloud Certified - Professional Cloud Network Engineer Sample

Questions (Q160-Q165):

NEW QUESTION # 160

Your company's current network architecture has two VPCs that are connected by a dual-NIC instance that acts as a bump-in-the-wire firewall between the two VPCs. Flows between pairs of subnets across the two VPCs are working correctly. Suddenly, you receive an alert that none of the flows between the two VPCs are working anymore. You need to troubleshoot the problem. What should you do? (Choose 2 answers)

- A. Verify that a VPC Service Controls perimeter has not been enabled for the project that contains the two VPCs and the dual-NIC instance.
- B. Use Cloud Logging to verify that there were no modifications to the VPC firewall rules or policies that were applied to the two network interfaces of the dual-NIC instance.
- C. Verify that the dual-NIC instance has not been added to a backend service.
- D. Verify that a public IP address has not been assigned to any network interface of the dual-NIC instance.
- E. Verify that the dual-NIC instance has the --can-ip-forward attribute enabled.

Answer: B,E

Explanation:
Explanation: You should check Cloud Logging to see if any firewall rules or policies were modified, as these could block traffic between the VPCs. Additionally, the --can-ip-forward attribute must be enabled for the dual-NIC instance to allow forwarding traffic between the interfaces.

NEW QUESTION # 161

You have an application hosted on a Compute Engine virtual machine instance that cannot communicate with a resource outside of its subnet. When you review the flow and firewall logs, you do not see any denied traffic listed.
During troubleshooting you find:
* Flow logs are enabled for the VPC subnet, and all firewall rules are set to log.
* The subnetwork logs are not excluded from Stackdriver.
* The instance that is hosting the application can communicate outside the subnet.
* Other instances within the subnet can communicate outside the subnet.
* The external resource initiates communication.
What is the most likely cause of the missing log lines?

- A. The traffic is matching the expected egress rule.
- B. The traffic is not matching the expected egress rule.
- C. The traffic is not matching the expected ingress rule.
- D. The traffic is matching the expected ingress rule.

Answer: C

NEW QUESTION # 162

You create multiple Compute Engine virtual machine instances to be used at TFTP servers.
Which type of load balancer should you use?

- A. Network load balancer
- B. SSL proxy load balancer
- C. HTTP(S) load balancer
- D. TCP proxy load balancer

Answer: B

NEW QUESTION # 163

You are the Organization Admin for your company. One of your engineers is responsible for setting up multiple host projects across multiple folders and sharing subnets with service projects. You need to enable the engineer's Identity and Access Management (IAM) configuration to complete their task in the fewest number of steps. What should you do?

- A. Set up the engineer with Compute Shared VPC Admin IAM role and Project IAM Admin role at the folder level.
- B. Set up the engineer with Compute Shared VPC Admin IAM role at the organization level.
- C. Set up the engineer with Compute Shared VPC Admin IAM role at the folder level.
- D. Set up the engineer with Compute Shared VPC Admin IAM role and Project IAM Admin role at the organization level.

Answer: B

NEW QUESTION # 164

You need to configure a Google Kubernetes Engine (GKE) cluster. The initial deployment should have 5 nodes with the potential to scale to 10 nodes. The maximum number of Pods per node is 8. The number of services could grow from 100 to up to 1024. How should you design the IP schema to optimally meet this requirement?

- A. Configure a /28 primary IP address range for the node IP addresses. Configure a /28 secondary IP range for the Pods. Configure a /21 secondary IP range for the Services.
- B. Configure a /28 primary IP address range for the node IP addresses. Configure a (25 secondary IP range for the Pods. Configure a /22 secondary IP range for the Services.
- C. Configure a /28 primary IP address range for the node IP addresses. Configure a /25 secondary IP range for the Pods. Configure a /21 secondary IP range for the Services.
- D. Configure a /28 primary IP address range for the node IP addresses. Configure a /24 secondary IP range for the Pads. Configure a /22 secondary IP range for the Services.

Answer: B

NEW QUESTION # 165

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