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>> Exam Professional-Cloud-DevOps-Engineer Lab Questions <<

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## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q74-Q79):

### NEW QUESTION # 74

You are configuring a CI pipeline. The build step for your CI pipeline integration testing requires access to APIs inside your private VPC network. Your security team requires that you do not expose API traffic publicly. You need to implement a solution that minimizes management overhead. What should you do?

- A. Use Cloud Build private pools to connect to the private VPC.
- B. Use Cloud Build to create a Compute Engine instance in the private VPC. Run the integration tests on the VM by using a startup script.
- C. Use Cloud Build as a pipeline runner. Configure a global external Application Load Balancer with a Google Cloud Armor policy for API access.
- D. Use Cloud Build as a pipeline runner. Configure a cross-region internal Application Load Balancer for API access.

**Answer: A**

Explanation:

Cloud Build Private Pools allow your builds to run in a secure, isolated environment with direct access to resources inside your private VPC network, without exposing them to the public internet. This is the Google- recommended approach for minimizing management overhead while maintaining strong security boundaries.

From the official documentation:

"Private pools run your builds in a dedicated and secure environment that can connect to private network resources."

- Cloud Build Private Pools Overview

"You can configure private pools to access resources in a VPC network, which enables secure access to services without using public IPs."

- Accessing Private Resources

This method eliminates the need to create and manage additional compute instances or complex load balancing setups, providing seamless integration with your private services during CI pipeline execution.

### NEW QUESTION # 75

You use Spinnaker to deploy your application and have created a canary deployment stage in the pipeline. Your application has an in-memory cache that loads objects at start time. You want to automate the comparison of the canary version against the production version. How should you configure the canary analysis?

- A. Compare the canary with a new deployment of the current production version.
- B. Compare the canary with the existing deployment of the current production version.

- C. Compare the canary with a new deployment of the previous production version.
- **D. Compare the canary with the average performance of a sliding window of previous production versions.**

**Answer: D**

#### NEW QUESTION # 76

Your company has a Google Cloud resource hierarchy with folders for production test and development. Your cyber security team needs to review your company's Google Cloud security posture to accelerate security issue identification and resolution. You need to centralize the logs generated by Google Cloud services from all projects only inside your production folder to allow for alerting and near-real time analysis. What should you do?

- A. Create an aggregated log sink associated with the production folder that uses a Pub Sub topic as the destination.
- **B. Create an aggregated log sink associated with the production folder that uses a Cloud Logging bucket as the destination.**
- C. Create a central Cloud Monitoring workspace and attach all related projects.
- D. Enable the Workflows API and route all the logs to Cloud Logging.

**Answer: B**

#### NEW QUESTION # 77

You are the Operations Lead for an ongoing incident with one of your services. The service usually runs at around 70% capacity. You notice that one node is returning 5xx errors for all requests. There has also been a noticeable increase in support cases from customers. You need to remove the offending node from the load balancer pool so that you can isolate and investigate the node. You want to follow Google-recommended practices to manage the incident and reduce the impact on users. What should you do?

- A. 1. Communicate your intent to the incident team.  
2. Add a new node to the pool, and wait for the new node to report as healthy.  
3. When traffic is being served on the new node, drain traffic from the unhealthy node, and remove the old node from service.
- B. 1. Drain traffic from the unhealthy node and remove the node from service.  
2. Monitor traffic to ensure that the error is resolved and that the other nodes in the pool are handling the traffic appropriately.  
3. Scale the pool as necessary to handle the new load.  
4. Communicate your actions to the incident team.
- C. 1. Drain traffic from the unhealthy node and remove the old node from service.  
2. Add a new node to the pool, wait for the new node to report as healthy, and then serve traffic to the new node.  
3. Monitor traffic to ensure that the pool is healthy and is handling traffic appropriately.  
4. Communicate your actions to the incident team.
- **D. 1. Communicate your intent to the incident team.  
2. Perform a load analysis to determine if the remaining nodes can handle the increase in traffic offloaded from the removed node, and scale appropriately.  
3. When any new nodes report healthy, drain traffic from the unhealthy node, and remove the unhealthy node from service.**

**Answer: D**

Explanation:

The correct answer is A. Communicate your intent to the incident team. Perform a load analysis to determine if the remaining nodes can handle the increase in traffic offloaded from the removed node, and scale appropriately. When any new nodes report healthy, drain traffic from the unhealthy node, and remove the unhealthy node from service.

This answer follows the Google-recommended practices for incident management, as described in the Chapter

9 - Incident Response, Google SRE Book1. According to this source, some of the best practices are:

Maintain a clear line of command. Designate clearly defined roles. Keep a working record of debugging and mitigation as you go. Declare incidents early and often.

Communicate your intent before taking any action that might affect the service or the incident response. This helps to avoid confusion, duplication of work, or unintended consequences.

Perform a load analysis before removing a node from the load balancer pool, as this might affect the capacity and performance of the service. Scale the pool as necessary to handle the expected load.

Drain traffic from the unhealthy node before removing it from service, as this helps to avoid dropping requests or causing errors for users.

Answer A follows these best practices by communicating the intent to the incident team, performing a load analysis and scaling the pool, and draining traffic from the unhealthy node before removing it.

Answer B does not follow the best practice of performing a load analysis before adding or removing nodes, as this might cause

overloading or underutilization of resources.

Answer C does not follow the best practice of communicating the intent before taking any action, as this might cause confusion or conflict with other responders.

Answer D does not follow the best practice of draining traffic from the unhealthy node before removing it, as this might cause errors for users.

References:

1:Chapter 9 - Incident Response, Google SRE Book

### NEW QUESTION # 78

Your team of Infrastructure DevOps Engineers is growing, and you are starting to use Terraform to manage infrastructure. You need a way to implement code versioning and to share code with other team members. What should you do?

- A. Store the Terraform code in a network shared folder with child folders for each version release. Ensure that everyone works on different files.
- **B. Store the Terraform code in a version-control system. Establish procedures for pushing new versions and merging with the master.**
- C. Store the Terraform code in a shared Google Drive folder so it syncs automatically to every team member's computer. Organize files with a naming convention that identifies each new version.
- D. Store the Terraform code in a Cloud Storage bucket using object versioning. Give access to the bucket to every team member so they can download the files.

**Answer: B**

Explanation:

<https://www.terraform.io/docs/cloud/guides/recommended-practices/part3.3.html>

### NEW QUESTION # 79

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