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By evaluating your shortcomings, you can gradually improve without losing anything in the Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) exam. You can take our customizable Professional-Cloud-DevOps-Engineer practice test multiple times, and as a result, you will get better results each time you progress and cover the topics of the real Professional-Cloud-DevOps-Engineer test. The software is compatible with Windows so you can run it easily on your computer.

Google Professional-Cloud-DevOps-Engineer Exam is a challenging exam that requires candidates to have a strong understanding of DevOps engineering practices and Google Cloud technologies. To prepare for the exam, candidates should have a solid understanding of the topics covered in the exam, such as continuous delivery, automation, infrastructure as code, and monitoring. They should also have hands-on experience with Google Cloud technologies and related DevOps tools and practices.

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q57-Q62):

NEW QUESTION # 57
You support an application running on GCP and want to configure SMS notifications to your team for the most critical alerts in Stackdriver Monitoring. You have already identified the alerting policies you want to configure this for. What should you do?

- A. Download and configure a third-party integration between Stackdriver Monitoring and an SMS gateway. Ensure that your team members add their SMS/phone numbers to the external tool.
- B. Select the Webhook notifications option for each alerting policy, and configure it to use a third-party integration tool. Ensure that your team members add their SMS/phone numbers to the external tool.
- C. Configure a Slack notification for each alerting policy. Set up a Slack-to-SMS integration to send SMS messages when Slack messages are received. Ensure that your team members add their SMS/phone numbers to the external integration.
- D. Ensure that your team members set their SMS/phone numbers in their Stackdriver Profile. Select the SMS notification option for each alerting policy and then select the appropriate SMS/phone numbers from the list.

Answer: D

NEW QUESTION # 58

Your team is running microservices in Google Kubernetes Engine (GKE) You want to detect consumption of an error budget to protect customers and define release policies What should you do?

- A. Create SLIs from metrics Enable Alert Policies if the services do not pass
- B. Create a SLO and configure uptime checks for your services Enable Alert Policies if the services do not pass
- C. Use the metrics from Anthos Service Mesh to measure the health of the microservices
- D. Create a SLO Create an Alert Policy on select_slo_burn_rate

Answer: D

Explanation:
The best option for detecting consumption of an error budget to protect customers and define release policies is to create a service level objective (SLO) and create an alert policy on select_slo_burn_rate. A SLO is a target value or range of values for a service level indicator (SLI) that measures some aspect of the service quality, such as availability or latency. An error budget is the amount of time or number of errors that a service can tolerate while still meeting its SLO. A select_slo_burn_rate is a metric that indicates how fast the error budget is being consumed by the service. By creating an alert policy on select_slo_burn_rate, you can trigger notifications or actions when the error budget consumption exceeds a certain threshold. This way, you can balance change, velocity, and reliability of the service by adjusting the release policies based on the error budget status.

NEW QUESTION # 59

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 as a pipeline runner. Configure a global external Application Load Balancer with a Google Cloud Armor policy for API access.
- B. Use Cloud Build as a pipeline runner. Configure a cross-region internal Application Load Balancer for API access.
- C. 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.
- D. Use Cloud Build private pools to connect to the private VPC.

Answer: D

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 # 60

Your company's security team needs to have read-only access to Data Access audit logs in the _Required bucket You want to provide your security team with the necessary permissions following the principle of least privilege and Google-recommended practices. What should you do?

- A. Assign the roles/logging, viewer role to each member of the security team
- B. Assign the roles/logging. viewer role to a group with all the security team members
- C. Assign the roles/logging.privateLogviewer role to a group with all the security team members
- D. Assign the roles/logging.privateLogViewer role to each member of the security team

Answer: C

Explanation:
The best option for providing your security team with the necessary permissions following the principle of least privilege and Google-recommended practices is to assign the roles/logging.privateLogViewer role to a group with all the security team members. The roles/logging.privateLogViewer role is a predefined role that grants read-only access to Data Access audit logs and other private logs in Cloud Logging. A group is a collection of users that can be assigned roles and permissions as a single unit. You can assign the roles/logging.privateLogViewer role to a group with all the security team members by using IAM policies. This way, you can provide your security team with the minimum level of access they need to view Data Access audit logs in the _Required bucket.

NEW QUESTION # 61

You manage a retail website for your company. The website consists of several microservices running in a GKE Standard node pool with node autoscaling enabled. Each microservice has resource limits and a Horizontal Pod Autoscaler configured. During a busy period, you receive alerts for one of the microservices.
When you check the Pods, half of them have the status OOMKilled, and the number of Pods is at the minimum autoscaling limit. You need to resolve the issue. What should you do?

- A. Increase the maximum replica limit of the Horizontal Pod Autoscaler.
- B. Increase the memory resource limit of the microservice.
- C. Update the node pool to use a machine type with more memory.
- D. Increase the maximum number of nodes in the node pool.

Answer: B

Explanation:
OOMKilled means the containers exceeded their allocated memory. Since the HPA isn't scaling up (stuck at min), this indicates the issue is not scale-related but container memory limits are too low.
"Pods terminated with OOMKilled have exceeded their memory limits. You should adjust the container's resource requests and limits."
- Kubernetes OOMKill Debug Guide
Scaling the number of replicas won't help if each replica crashes. You need to increase memory limits so pods can run reliably before autoscaling can even work.

NEW QUESTION # 62

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