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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52

You support a service with a well-defined Service Level Objective (SLO). Over the previous 6 months, your service has consistently met its SLO and customer satisfaction has been consistently high. Most of your service's operations tasks are automated and few repetitive tasks occur frequently. You want to optimize the balance between reliability and deployment velocity while following site reliability engineering best practices. What should you do? (Choose two.)

- A. Increase the service's deployment velocity and/or risk.
- B. Shift engineering time to other services that need more reliability.
- C. Get the product team to prioritize reliability work over new features.
- D. Change the implementation of your Service Level Indicators (SLIs) to increase coverage.
- E. Make the service's SLO more strict.

Answer: A,B

NEW QUESTION # 53

Your organization recently adopted a container-based workflow for application development. Your team develops numerous applications that are deployed continuously through an automated build pipeline to a Kubernetes cluster in the production environment. The security auditor is concerned that developers or operators could circumvent automated testing and push code changes to production without approval. What should you do to enforce approvals?

- A. Use an Admission Controller to verify that incoming requests originate from approved sources.
- B. Leverage Kubernetes Role-Based Access Control (RBAC) to restrict access to only approved users.
- C. Configure the build system with protected branches that require pull request approval.
- D. Enable binary authorization inside the Kubernetes cluster and configure the build pipeline as an attester.

Answer: B

NEW QUESTION # 54

You support a high-traffic web application and want to ensure that the home page loads in a timely manner. As a first step, you decide to implement a Service Level Indicator (SLI) to represent home page request latency with an acceptable page load time set to 100 ms. What is the Google-recommended way of calculating this SLI?

- A. Count the number of home page requests that load in under 100 ms, and then divide by the total number of home page requests.
- B. Bucketize the request latencies into ranges, and then compute the median and 90th percentiles.
- C. Bucketize the request latencies into ranges, and then compute the percentile at 100 ms.
- D. Count the number of home page requests that load in under 100 ms, and then divide by the total number of all web application requests.

Answer: A

Explanation:

Explanation

<https://sre.google/workbook/implementing-slos/>

In the SRE principles book, it's recommended treating the SLI as the ratio of two numbers: the number of good events divided by the total number of events. For example: Number of successful HTTP requests / total HTTP requests (success rate)

NEW QUESTION # 55

You have a pool of application servers running on Compute Engine. You need to provide a secure solution that requires the least amount of configuration and allows developers to easily access application logs for troubleshooting. How would you implement the solution on GCP?

- A. * Deploy the Stackdriver monitoring agent to the application servers.
* Give the developers the IAM Monitoring Viewer role to access Stackdriver and view metrics.
- B. * Install the gsutil command line tool on your application servers.
* Write a script using gsutil to upload your application log to a Cloud Storage bucket, and then schedule it to run via cron every 5 minutes.
* Give the developers the IAM Object Viewer access to view the logs in the specified bucket.

- C. * Deploy the Stackdriver logging agent to the application servers.
* Give the developers the IAM Logs Private Logs Viewer role to access Stackdriver and view logs.
- D. * Deploy the Stackdriver logging agent to the application servers.
* Give the developers the IAM Logs Viewer role to access Stackdriver and view logs.

Answer: C

NEW QUESTION # 56

You support the backend of a mobile phone game that runs on a Google Kubernetes Engine (GKE) cluster. The application is serving HTTP requests from users. You need to implement a solution that will reduce the network cost. What should you do?

- A. Configure your network services on the Standard Tier.
- B. Configure the VPC as a Shared VPC Host project.
- C. Configure a Google Cloud HTTP Load Balancer as Ingress.
- D. Configure your Kubernetes cluster as a Private Cluster.

Answer: A

NEW QUESTION # 57

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