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GOOGLE CLOUD PROFESSIONAL CLOUD DEVOPS ENGINEER EXAM

ALL IN ONE GUIDE

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JOSEPH HOLBROOK

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To be eligible to take the Professional-Cloud-DevOps-Engineer Certification Exam, candidates must have at least three years of experience in software development, DevOps, or system administration. They must also have experience using Google Cloud Platform services and be proficient in at least one programming language.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q91-Q96):

NEW QUESTION #91

Your team is designing a new application for deployment both inside and outside Google Cloud Platform (GCP). You need to collect detailed metrics such as system resource utilization. You want to use centralized GCP services while minimizing the amount of work required to set up this collection system. What should you do?

- A. Install an Application Performance Monitoring (APM) tool in both locations, and configure an export to a central data storage location for analysis.
- B. Import the Stackdriver Profiler package, and configure it to relay function timing data to Stackdriver for further analysis.
- C. Instrument the code using a timing library, and publish the metrics via a health check endpoint that is scraped by Stackdriver.
- D. Import the Stackdriver Debugger package, and configure the application to emit debug messages with timing information.

Answer: B

NEW QUESTION #92

Your team has recently deployed an NGINX-based application into Google Kubernetes Engine (GKE) and has exposed it to the public via an HTTP Google Cloud Load Balancer (GCLB) ingress. You want to scale the deployment of the application's frontend using an appropriate Service Level Indicator (SLI). What should you do?

- A. Configure the vertical pod autoscaler in GKE and enable the cluster autoscaler to scale the cluster as pods expand.
- B. Install the Stackdriver custom metrics adapter and configure a horizontal pod autoscaler to use the number of requests provided by the GCLB.
- C. Configure the horizontal pod autoscaler to use the average response time from the Liveness and Readiness probes.
- D. Expose the NGINX stats endpoint and configure the horizontal pod autoscaler to use the request metrics exposed by the NGINX deployment.

Answer: B

Explanation:

https://cloud.google.com/kubernetes-engine/docs/tutorials/autoscaling-metrics The Google Cloud HTTP Load Balancer (GCLB) provides metrics on the number of requests and the response latency for each backend service. These metrics can be used as custom metrics for the horizontal pod autoscaler (HPA) to scale the deployment based on the load. This is the correct solution to use

NEW QUESTION #93

You recently deployed your application in Google Kubernetes Engine (GKE) and now need to release a new version of the application You need the ability to instantly roll back to the previous version of the application in case there are issues with the new version Which deployment model should you use?

- A. Perform a rolling deployment and test your new application after the deployment is complete
- B. Perform a canary deployment, and test your new application periodically after the new version is deployed
- C. Perform A. B testing, and test your application periodically after the deployment is complete
- D. Perform a blue/green deployment and test your new application after the deployment is complete

Answer: D

Explanation:

Explanation

The best deployment model for releasing a new version of your application in GKE with the ability to instantly roll back to the previous version is to perform a blue/green deployment and test your new application after the deployment is complete. A blue/green deployment is a deployment strategy that involves creating two identical environments, one running the current version of the application (blue) and one running the new version of the application (green). The traffic is switched from blue to green after testing the new version, and if any issues are discovered, the traffic can be switched back to blue instantly. This way, you can minimize downtime and risk during deployment.

NEW QUESTION #94

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 the production environment. A recent security audit alerted your team that the code pushed to production could contain vulnerabilities and that the existing tooling around virtual machine (VM) vulnerabilities no longer applies to the containerized environment. You need to ensure the security and patch level of all code running through the pipeline. What should you do?

- A. Configure the containers in the build pipeline to always update themselves before release.
- B. Set up Container Analysis to scan and report Common Vulnerabilities and Exposures.
- C. Implement static code analysis tooling against the Docker files used to create the containers.
- D. Reconfigure the existing operating system vulnerability software to exist inside the container.

Answer: C

NEW QUESTION #95

You are creating Cloud Logging sinks to export log entries from Cloud Logging to BigQuery for future analysis Your organization has a Google Cloud folder named Dev that contains development projects and a folder named Prod that contains production projects Log entries for development projects must be exported to dev_dataset, and log entries for production projects must be exported to prod_datasetYou need to minimize the number of log sinks created and you want to ensure that the log sinks apply to future projects What should you do?

- A. Create a single aggregated log sink at the organization level.
- B. Create an aggregated Iog sink in the Dev and Prod folders
- C. Create a log sink in each project
- D. Create two aggregated log sinks at the organization level, and filter by project ID

Answer: A

NEW QUESTION #96

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