

Pass Guaranteed Professional-Cloud-DevOps-Engineer - Google Cloud Certified - Professional Cloud DevOps Engineer Exam—High Pass-Rate Simulations Pdf



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Our Professional-Cloud-DevOps-Engineer study practice guide takes full account of the needs of the real exam and conveniences for the clients. Our Professional-Cloud-DevOps-Engineer certification questions are close to the real exam and the questions and answers of the test bank cover the entire syllabus of the real exam and all the important information about the exam. Our Professional-Cloud-DevOps-Engineer Learning Materials can stimulate the real exam's environment to make the learners be personally on the scene and help the learners adjust the speed when they attend the real Professional-Cloud-DevOps-Engineer exam.

Audience for This Certification Exam

The target audience for the Google Professional Cloud DevOps Engineer test is formed of those individuals who want to learn how they can develop efficient operations and find a balance between the speed in delivering services and its reliability. Also, the candidates who are interested in taking this evaluation want to validate their skills in using the Google Cloud Platform at a professional level. Therefore, thanks to such an exam, applicants will learn how to develop pipelines related to software delivery, as well as become experts at monitoring and deploying services, together with managing and learning from them.

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q165-Q170):

NEW QUESTION # 165

Your company processes IOT data at scale by using Pub/Sub, App Engine standard environment, and an application written in GO. You noticed that the performance inconsistently degrades at peak load. You could not reproduce this issue on your workstation. You need to continuously monitor the application in production to identify slow paths in the code. You want to minimize performance impact and management overhead. What should you do?

- A. Periodically run the go tool pprof command against the application instance. Analyze the results by using flame graphs.
- B. Use Cloud Monitoring to assess the App Engine CPU utilization metric.
- C. Install a continuous profiling tool into Compute Engine. Configure the application to send profiling data to the tool.
- **D. Configure Cloud Profiler, and initialize the cloud.google.com/go/profiler library in the application.**

Answer: D

Explanation:

The correct answer is C. Configure Cloud Profiler, and initialize the cloud.google.com/go/profiler library in the application. According to the Google Cloud documentation, Cloud Profiler is a statistical, low-overhead profiler that continuously gathers CPU usage and memory-allocation information from your production applications¹.

Cloud Profiler can help you identify slow paths in your code and optimize the performance of your applications. Cloud Profiler supports applications written in Go that run on App Engine standard environment². To use Cloud Profiler, you need to configure it in your Google Cloud project and initialize the cloud.google.com/go/profiler library in your application code³. You can then use the Cloud Profiler interface to analyze the profiling data and visualize the results by using flame graphs⁴. Cloud Profiler has minimal performance impact and management overhead, as it only samples a small fraction of the application activity and does not require any additional infrastructure or agents.

The other options are incorrect because they do not meet the requirements of minimizing performance impact and management overhead. Option A is incorrect because it requires installing a continuous profiling tool into Compute Engine, which is an additional infrastructure that needs to be managed and maintained. Option B is incorrect because it requires periodically running the go tool pprof command against the application instance, which is a manual and disruptive process that can affect the application performance. Option D is incorrect because it only uses Cloud Monitoring to assess the App Engine CPU utilization metric, which is not enough to identify slow paths in the code or optimize the application performance.

Reference:

Cloud Profiler documentation, Overview. Profiling Go applications, Supported environments. Profiling Go applications, Using Cloud Profiler. Analyzing data, Analyzing data.

NEW QUESTION # 166

You are building and running client applications in Cloud Run and Cloud Functions. Your client requires that all logs must be available for one year so that the client can import the logs into their logging service. You must minimize required code changes. What should you do?

- A. Create a Pub/Sub topic subscription and logging sink. Configure the logging sink to send all logs into the topic. Give your client access to the topic to retrieve the logs.
- B. Update all images in Cloud Run and all functions in Cloud Functions to send logs to both Cloud Logging and the client's logging service. Ensure that all the ports required to send logs are open in the VPC firewall.
- **C. Create a logs bucket and logging sink. Set the retention on the logs bucket to 365 days. Configure the logging sink to send logs to the bucket. Give your client access to the bucket to retrieve the logs.**
- D. Create a storage bucket and appropriate VPC firewall rules. Update all images in Cloud Run and all functions in Cloud Functions to send logs to a file within the storage bucket.

Answer: C

Explanation:

Explanation

The best option for storing all logs for one year and minimizing required code changes is to create a logs bucket and logging sink, set the retention on the logs bucket to 365 days, configure the logging sink to send logs to the bucket, and give your client access to the bucket to retrieve the logs. A logs bucket is a Cloud Storage bucket that is used to store logs from Cloud Logging. A logging sink is a resource that defines where log entries are sent, such as a logs bucket, BigQuery dataset, or Pub/Sub topic. You can create a logs bucket and logging sink in Cloud Logging and set the retention on the logs bucket to 365 days. This way, you can ensure that all logs are stored for one year and protected from deletion. You can also configure the logging sink to send logs from Cloud Run and Cloud Functions to the logs bucket without any code changes. You can then give your client access to the logs bucket by using IAM policies or signed URLs.

NEW QUESTION # 167

You are managing an application that exposes an HTTP endpoint without using a load balancer. The latency of the HTTP responses is important for the user experience. You want to understand what HTTP latencies all of your users are experiencing. You use Stackdriver Monitoring. What should you do?

- A. * In your application, create a metric with a metricKind set to CUMULATIVE and a valueType set to DOUBLE.
* In Stackdriver's Metrics Explorer, use a Line graph to visualize the metric.
- B. * In your application, create a metric with a metricKind set to DELTA and a valueType set to DOUBLE.
* In Stackdriver's Metrics Explorer, use a Slacked Bar graph to visualize the metric.
- C. * In your application, create a metric with a metricKind set to gauge and a valueType set to distribution.
* In Stackdriver's Metrics Explorer, use a Heatmap graph to visualize the metric.
- D. * In your application, create a metric with a metricKind. set to METRIC_KIND_UNSPECIFIED and a valueType set to INT64.
* In Stackdriver's Metrics Explorer, use a Stacked Area graph to visualize the metric.

Answer: C

Explanation:

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

<https://cloud.google.com/architecture/adopting-slos/>

Latency is commonly measured as a distribution. Given a distribution, you can measure various percentiles.

For example, you might measure the number of requests that are slower than the historical 99th percentile.

NEW QUESTION # 168

You support a large service with a well-defined Service Level Objective (SLO). The development team deploys new releases of the service multiple times a week. If a major incident causes the service to miss its SLO, you want the development team to shift its focus from working on features to improving service reliability. What should you do before a major incident occurs?

- A. Negotiate with the development team to reduce the release frequency to no more than once a week.
- B. Negotiate with the product team to always prioritize service reliability over releasing new features.
- C. Add a plugin to your Jenkins pipeline that prevents new releases whenever your service is out of SLO.
- D. Develop an appropriate error budget policy in cooperation with all service stakeholders.

Answer: D

NEW QUESTION # 169

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. Change the implementation of your Service Level Indicators (SLIs) to increase coverage.
- D. Get the product team to prioritize reliability work over new features.
- E. Make the service's SLO more strict.

Answer: A,B

Explanation:

(<https://sre.google/workbook/implementing-slos/#slo-decision-matrix>)

NEW QUESTION # 170

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It is known to us that the Professional-Cloud-DevOps-Engineer exam has been increasingly significant for modern people in this highly competitive world, because the Professional-Cloud-DevOps-Engineer test certification can certify whether you have the competitive advantage in the global labor market or have the ability to handle the job in a certain area, especially when we enter into a newly computer era. Therefore our Professional-Cloud-DevOps-Engineer practice torrent is tailor-designed for these learning groups, thus helping them pass the Professional-Cloud-DevOps-Engineer exam in a more productive and efficient way and achieve success in their workplace.

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