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Google Professional-Cloud-DevOps-Engineer certification exam is a highly coveted credential for professionals who want to demonstrate their expertise in cloud DevOps engineering. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam is designed to test the candidate's knowledge and skills in various cloud-based DevOps tools and technologies, including infrastructure automation, continuous integration and delivery, monitoring and logging, and security and compliance.

Earning the Google Professional-Cloud-DevOps-Engineer certification can open up new career opportunities for cloud DevOps professionals, as it is recognized as a valuable credential in the industry. It can also help professionals demonstrate their commitment to ongoing learning and development, and provide them with the skills and knowledge they need to succeed in the rapidly evolving field of cloud DevOps engineering.

Google Professional-Cloud-DevOps-Engineer Certification Exam is intended for professionals who have experience in software development, systems operations, and infrastructure management. Professional-Cloud-DevOps-Engineer exam covers a wide range of topics, including building and deploying applications, managing services, monitoring and logging, and optimizing performance. Successful candidates will have a solid understanding of DevOps principles and practices, as well as the ability to design and implement cloud-based solutions using Google Cloud Platform.

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

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q138-Q143):

NEW QUESTION # 138

You recently migrated an ecommerce application to Google Cloud. You now need to prepare the application for the upcoming peak traffic season. You want to follow Google-recommended practices. What should you do first to prepare for the busy season?

- A. Create a Terraform configuration for the application's underlying infrastructure to quickly deploy to additional regions.
- **B. Load test the application to profile its performance for scaling.**
- C. Migrate the application to Cloud Run, and use autoscaling.
- D. Pre-provision the additional compute power that was used last season, and expect growth.

Answer: B

Explanation:

The first thing you should do to prepare your ecommerce application for the upcoming peak traffic season is to load test the application to profile its performance for scaling. Load testing is a process of simulating high traffic or user demand on your application and measuring how it responds. Load testing can help you identify any bottlenecks, errors, or performance issues that might affect your application during the busy season¹. Load testing can also help you determine the optimal scaling strategy for your application, such as horizontal scaling (adding more instances) or vertical scaling (adding more resources to each instance)². There are different tools and methods for load testing your ecommerce application on Google Cloud, depending on the type and complexity of your application. For example, you can use Cloud Load Balancing to distribute traffic across multiple instances of your application, and use Cloud Monitoring to measure the latency, throughput, and error rate of your application³. You can also use Cloud Functions or Cloud Run to create serverless load generators that can simulate user requests and send them to your application⁴. Alternatively, you can use third-party tools such as Apache JMeter or Locust to create and run load tests on your application.

By load testing your ecommerce application before the peak traffic season, you can ensure that your application is ready to handle the expected load and provide a good user experience. You can also use the results of your load tests to plan and implement other steps to prepare your application for the busy season, such as migrating to a more scalable platform, creating a Terraform configuration for deploying to additional regions, or pre-provisioning additional compute power.

Reference:

1: Load Testing 101: How To Test Website Performance | BlazeMeter

2: Scaling applications | Google Cloud

3: Load testing using Google Cloud | Solutions | Google Cloud

4: Serverless load testing using Cloud Functions | Solutions | Google Cloud

NEW QUESTION # 139

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

Answer: C

Explanation:

Explanation

<https://cloud.google.com/architecture/automated-canary-analysis-kubernetes-engine-spinnaker>

<https://spinnaker.io/guides/user/canary/best-practices/#compare-canary-against-baseline-not-against-production>

NEW QUESTION # 140

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. * 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 IAM Object Viewer access to view the logs in the specified bucket.
- B. * Deploy the Stackdriver logging agent to the application servers.* Give the developers the IAM Logs Viewer role to access Stackdriver and view logs.
- 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 monitoring agent to the application servers.* Give the developers the IAM Monitoring Viewer role to access Stackdriver and view metrics.

Answer: B

Explanation:

<https://cloud.google.com/logging/docs/audit#access-control>

NEW QUESTION # 141

Your company experiences bugs, outages, and slowness in its production systems. Developers use the production environment for new feature development and bug fixes. Configuration and experiments are done in the production environment, causing outages for users. Testers use the production environment for load testing, which often slows the production systems. You need to redesign the environment to reduce the number of bugs and outages in production and to enable testers to load test new features. What should you do?

- A. Secure the production environment to ensure that developers can't change it and set up one controlled update per year.
- B. Create a development environment for writing code and a test environment for configurations, experiments, and load testing.
- C. Create a development environment with smaller server capacity and give access only to developers and testers.
- D. Create an automated testing script in production to detect failures as soon as they occur.

Answer: D

NEW QUESTION # 142

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 logging agent to the application servers.
* Give the developers the IAM Logs Viewer role to access Stackdriver and view logs.
- B. * 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.
- C. * Deploy the Stackdriver monitoring agent to the application servers.
* Give the developers the IAM Monitoring Viewer role to access Stackdriver and view metrics.
- D. * 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 IAM Object Viewer access to view the logs in the specified bucket.

Answer: A

Explanation:

<https://cloud.google.com/logging/docs/audit#access-control>

NEW QUESTION # 143

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