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The Google Professional Cloud DevOps Engineer certification is designed to equip the specialists with the expertise required to perform the following technical tasks: applying the principles of site reliability engineering to services, optimizing service performance, implementing the strategies for service monitoring, building and implementing CI/CD pipelines for services, as well as managing service incidents. To get the certificate, the candidates need to complete a single exam covering a wide range of knowledge and skills.

Google Professional-Cloud-DevOps-Engineer exam is a hands-on, performance-based exam that requires candidates to demonstrate their skills in real-world scenarios. Professional-Cloud-DevOps-Engineer exam is taken online and can be scheduled at any time. Candidates are given a set of tasks that they must complete within a given time frame. They are evaluated based on their ability to complete the tasks correctly and efficiently.

Google Professional-Cloud-DevOps-Engineer Certification Exam is an industry-recognized credential that validates the skills and knowledge of professionals in the field of DevOps. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification demonstrates that candidates have the ability to design and implement robust and scalable DevOps solutions using Google Cloud technologies. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam covers a broad range of topics including continuous integration and delivery, infrastructure as code, monitoring and logging, and automation of various DevOps processes.

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q171-Q176):

NEW QUESTION # 171
Your company runs applications in Google Kubernetes Engine (GKE). Several applications rely on ephemeral volumes. You noticed some applications were unstable due to the DiskPressure node condition on the worker nodes. You need to identify which Pods are causing the issue, but you do not have execute access to workloads and nodes. What should you do?

- A. Check the metric by using Metrics Explorer.
- B. Locate all the Pods with emptyDir volumes. Use the du -sh * command to measure volume disk usage.
- C. Locate all the Pods with emptyDir volumes. use the df-h command to measure volume disk usage.
- D. Check the node/ephemeral_storage/used_bytes metric by using Metrics Explorer.

Answer: D

NEW QUESTION # 172
You recently noticed that one Of your services has exceeded the error budget for the current rolling window period. Your company's product team is about to launch a new feature. You want to follow Site Reliability Engineering (SRE) practices.
What should you do?

- A. Look through other metrics related to the product and find SLOs with remaining error budget. Reallocate the error budgets and allow the feature launch.
- B. Notify the team about the lack of error budget and ensure that all their tests are successful so the launch will not further risk the error budget.
- C. Notify the team that their error budget is used up. Negotiate with the team for a launch freeze or tolerate a slightly worse user experience.
- D. Escalate the situation and request additional error budget.

Answer: C

Explanation:
The correct answer is
A, Notify the team that their error budget is used up. Negotiate with the team for a launch freeze or tolerate a slightly worse user experience.
According to the Site Reliability Engineering (SRE) practices, an error budget is the amount of unreliability that a service can tolerate without harming user satisfaction1. An error budget is derived from the service-level objectives (SLOs), which are the measurable goals for the service quality2. When a service exceeds its error budget, it means that it has violated its SLOs and may have negatively impacted the users. In this case, the SRE team should notify the product team that their error budget is used up and negotiate with them for a launch freeze or a lower SLO3. A launch freeze means that no new features are deployed until the service reliability is restored. A lower SLO means that the product team accepts a slightly worse user experience in exchange for launching new features. Both options require a trade-off between reliability and innovation, and should be agreed upon by both teams.
The other options are incorrect because they do not follow the SRE practices. Option B is incorrect because it violates the principle of error budget autonomy, which means that each service should have its own error budget and SLOs, and should not borrow or reallocate them from other services4. Option C is incorrect because it does not address the root cause of the error budget overspend, and may create unrealistic expectations for the service reliability. Option D is incorrect because it does not prevent the possibility of introducing new errors or bugs with the feature launch, which may further degrade the service quality and user satisfaction.
Reference:
Error Budgets, Error Budgets. Service Level Objectives, Service Level Objectives. Error Budget Policies, Error Budget Policies. Error Budget Autonomy, Error Budget Autonomy.

NEW QUESTION # 173
Your application images are built and pushed to Google Container Registry (GCR). You want to build an automated pipeline that deploys the application when the image is updated while minimizing the development effort. What should you do?

- A. Use Cloud Build to trigger a Spinnaker pipeline.
- B. Use Cloud Pub/Sub to trigger a custom deployment service running in Google Kubernetes Engine (GKE).
- C. Use Cloud Pub/Sub to bigger a Spinnaker pipeline.
- D. Use a custom builder in Cloud Build to trigger Jenkins pipeline.

Answer: B

NEW QUESTION # 174
You support a user-facing web application. When analyzing the application's error budget over the previous six months, you notice that the application has never consumed more than 5% of its error budget in any given time window. You hold a Service Level Objective (SLO) review with business stakeholders and confirm that the SLO is set appropriately. You want your application's SLO to more closely reflect its observed reliability.
What steps can you take to further that goal while balancing velocity, reliability, and business needs? (Choose two.)

- A. Have more frequent or potentially risky application releases.
- B. Tighten the SLO match the application's observed reliability.
- C. Add more serving capacity to all of your application's zones.
- D. Announce planned downtime to consume more error budget, and ensure that users are not depending on a tighter SLO.
- E. Implement and measure additional Service Level Indicators (SLIs) fro the application.

Answer: D,E

Explanation:
https://sre.google/sre-book/service-level-objectives/
You want the application's SLO to more closely reflect it's observed reliability. The key here is error budget never goes over 5%. This means they can have additional downtime and still stay within their budget.

NEW QUESTION # 175
You are managing the production deployment to a set of Google Kubernetes Engine (GKE) clusters. You want to make sure only images which are successfully built by your trusted CI/CD pipeline are deployed to production. What should you do?

- A. Enable Cloud Security Scanner on the clusters.
- B. Set up the Kubernetes Engine clusters as private clusters.
- C. Set up the Kubernetes Engine clusters with Binary Authorization.
- D. Enable Vulnerability Analysis on the Container Registry.

Answer: C

NEW QUESTION # 176
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