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Achieving success in the Google Professional-Cloud-DevOps-Engineer certification exam opens doors to lucrative job opportunities and career advancements. The Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) credential is highly valuable in today's industry. However, many candidates face the frustration of exam failure and wasted time and resources by relying on outdated Google Professional-Cloud-DevOps-Engineer Practice Questions. To save both time and money, it is crucial to prepare with the most up-to-date and reliable Professional-Cloud-DevOps-Engineer exam questions.

Google Professional-Cloud-DevOps-Engineer Exam is designed to test the candidate's knowledge and skills related to DevOps engineering practices and Google Cloud technologies. Professional-Cloud-DevOps-Engineer exam comprises of two sections – the first section includes multiple-choice questions, while the second section includes practical scenarios that test the candidate's ability to apply their knowledge and skills to real-world situations.

>> Professional-Cloud-DevOps-Engineer New Brindumps Book <<

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Google Professional-Cloud-DevOps-Engineer Certification is highly respected in the industry and is recognized by many leading organizations. It demonstrates a candidate's expertise in cloud-based DevOps engineering and is a valuable asset for professionals looking to advance their career in this field. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is also a requirement for many high-level DevOps engineering positions, making it a worthwhile investment for anyone looking to excel in this field.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

You are leading a DevOps project for your organization. The DevOps team is responsible for managing the service infrastructure and being on-call for incidents. The Software Development team is responsible for writing, submitting, and reviewing code. Neither team has any published SLOs. You want to design a new joint-ownership model for a service between the DevOps team and the Software Development team. Which responsibilities should be assigned to each team in the new joint-ownership model?

- A. Option A
- B. Option C
- C. Option B
- **D. Option D**

Answer: D

Explanation:

The correct answer is D. Option D.

According to the DevOps best practices, a joint-ownership model for a service between the DevOps team and the Software Development team should follow these principles¹²:

The DevOps team and the Software Development team should share the responsibility and collaboration for managing the service infrastructure, performing code reviews, and adopting and sharing SLOs for the service.

The DevOps team and the Software Development team should have end-to-end ownership of the service, from design to development to deployment to operation to maintenance.

The DevOps team and the Software Development team should use common tools and processes to facilitate communication, coordination, and feedback.

The DevOps team and the Software Development team should align their goals and incentives with the business outcomes and customer satisfaction.

Option D is the only option that reflects these principles. Option D assigns both teams the responsibilities of managing the service infrastructure, performing code reviews, and adopting and sharing SLOs for the service.

Option D also implies that both teams have end-to-end ownership of the service, as they are involved in every stage of the service lifecycle. Option D also encourages both teams to use common tools and processes, such as GitLab³, to collaborate and communicate effectively. Option D also aligns both teams with the business outcomes and customer satisfaction, as they use SLOs to measure and improve the service quality.

The other options are incorrect because they do not follow the DevOps best practices. Option A is incorrect because it assigns only the DevOps team the responsibility of managing the service infrastructure, which creates a silo between the two teams and reduces their collaboration. Option A also does not assign any responsibility for adopting and sharing SLOs for the service, which means that both teams lack a common metric for measuring and improving the service quality. Option B is incorrect because it assigns only the Software Development team the responsibility of performing code reviews, which creates a gap between the two teams and reduces their feedback. Option B also does not assign any responsibility for adopting and sharing SLOs for the service, which means that both teams lack a common metric for measuring and improving the service quality. Option C is incorrect because it assigns both teams the same responsibilities as option A and option B, which combines their drawbacks.

Reference:

5 key organizational models for DevOps teams | GitLab, 5 key organizational models for DevOps teams | GitLab. Building a Culture of Full-Service Ownership - DevOps.com, Building a Culture of Full-Service Ownership - DevOps.com. GitLab, GitLab.

NEW QUESTION # 24

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 a custom builder in Cloud Build to trigger Jenkins pipeline.
- D. Use Cloud Pub/Sub to trigger a Spinnaker pipeline.

Answer: B

NEW QUESTION # 25

Your development team has created a new version of their service's API. You need to deploy the new versions of the API with the least disruption to third-party developers and end users of third-party installed applications. What should you do?

- **A. Announce deprecation of the old version of the API.**
Introduce the new version of the API.
Contact remaining users on the old API.
Deprecate the old version of the API.
Turn down the old version of the API.
Provide best effort support to users of the old API.
- B. Announce deprecation of the old version of the API.
Contact remaining users on the old API.
Introduce the new version of the API.
Deprecate the old version of the API.
Provide best effort support to users of the old API.
Turn down the old version of the API.
- C. Introduce the new version of the API.
Announce deprecation of the old version of the API.
Deprecate the old version of the API.
Contact remaining users of the old API.
Provide best effort support to users of the old API.
Turn down the old version of the API.
- D. Introduce the new version of the API.
Contact remaining users of the old API.
Announce deprecation of the old version of the API.
Deprecate the old version of the API.
Turn down the old version of the API.
Provide best effort support to users of the old API.

Answer: A

NEW QUESTION # 26

You are responsible for the reliability of a custom-built, distributed file storage service that your company uses internally. This service handles thousands of file uploads and downloads daily. You need to define a service level indicator (SLI) to measure the reliability of your service usage and configure alerts to be notified of potential issues. Which SLI should you use to measure the reliability of the service?

- A. Average size of objects stored in your service
- **B. Ratio of successful API calls to the total number of attempted API calls**
- C. Average request latency of API calls (e.g. get, put, list)
- D. Number of successful file uploads and downloads per minute

Answer: B

Explanation:

SLIs are quantitative measures of service behavior. For reliability, success rate (successful vs. total requests) is the most fundamental metric.

"The most common SLIs are request success rate, availability, and latency."

- Google SRE Workbook: Implementing SLIs

"Availability SLIs often look like 'the fraction of requests that succeed.'"

- Google SRE Book

Option C directly maps to this definition and is the most accurate and measurable indicator of overall reliability.

NEW QUESTION # 27

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

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 # 28

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