

Professional-Cloud-DevOps-Engineer Reliable Practice Materials - Visual Professional-Cloud-DevOps-Engineer Cert Exam



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If you're looking to advance your Google career, Google Professional-Cloud-DevOps-Engineer Exam can help you achieve that goal. This certification exam is essential to assist professionals in every aspect of their field. However, studying for the exam can be challenging, and finding reliable study materials can be difficult. This is where Pass4suresVCE comes in.

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 dump 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 exam. To be convenient for the learners, our Professional-Cloud-DevOps-Engineer Certification Questions provide the test practice software to help the learners check their learning results at any time.

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The Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam consists of multiple-choice questions and simulations that test the candidate's ability to apply their knowledge in real-world scenarios. Candidates must demonstrate their ability to design and implement solutions using Google Cloud Platform services such as App Engine, Kubernetes, Cloud Functions, and Cloud Storage. They must also demonstrate their ability to use tools such as Stackdriver, Cloud Logging, and Cloud Monitoring to manage and monitor their applications and services.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q198-Q203):

NEW QUESTION # 198

Your company recently migrated to Google Cloud. You need to design a fast, reliable, and repeatable solution for your company to provision new projects and basic resources in Google Cloud. What should you do?

- A. Write a Terraform module and save it in your source control repository. Copy and run the apply command to create the new project.
- B. Use the Google Cloud console to create projects.
- C. Write a script by using the gcloud CLI that passes the appropriate parameters from the request. Save the script in a Git repository.
- D. Use the Terraform repositories from the Cloud Foundation Toolkit. Apply the code with appropriate parameters to create the Google Cloud project and related resources.

Answer: D

Explanation:

Explanation

Terraform is an open-source tool that allows you to define and provision infrastructure as code¹. Terraform can be used to create and manage Google Cloud resources, such as projects, networks, and services². The Cloud Foundation Toolkit is a set of open-source Terraform modules and tools that provide best practices and guidance for deploying Google Cloud infrastructure³. The Cloud Foundation Toolkit includes Terraform repositories for creating Google Cloud projects and related resources, such as IAM policies, APIs, service accounts, and billing⁴. By using the Terraform repositories from the Cloud Foundation Toolkit, you can design a fast, reliable, and repeatable solution for your company to provision new projects and basic resources in Google Cloud. You can also customize the Terraform code to suit your specific needs and preferences.

NEW QUESTION # 199

You support a high-traffic web application that runs on Google Cloud Platform (GCP). You need to measure application reliability from a user perspective without making any engineering changes to it. What should you do?

Choose 2 answers

- A. Use current and historic Request Logs to trace customer interaction with the application.
- B. Create new synthetic clients to simulate a user journey using the application.
- C. Modify the code to capture additional information for user interaction.
- D. Analyze the web proxy logs only and capture response time of each request.
- E. Review current application metrics and add new ones as needed.

Answer: A,B

NEW QUESTION # 200

You are designing a new Google Cloud organization for a client. Your client is concerned with the risks associated with long-lived credentials created in Google Cloud. You need to design a solution to completely eliminate the risks associated with the use of JSON service account keys while minimizing operational overhead. What should you do?

- A. Apply the constraints/iam.disableServiceAccountKeyCreation constraint to the organization.
- B. Use custom versions of predefined roles to exclude all iam.serviceAccountKeys. * service account role permissions.
- C. Grant the roles/ iam.serviceAccountKeyAdmin IAM role to organization administrators only.
- D. Apply the constraints/iam.disableServiceAccountKeyUp10ad constraint to the organization.

Answer: A

Explanation:

Explanation

The correct answer is B. Apply the constraints/iam.disableServiceAccountKeyCreation constraint to the organization.

According to the Google Cloud documentation, the constraints/iam.disableServiceAccountKeyCreation constraint is an organization policy constraint that prevents the creation of user-managed service account keys¹. User-managed service account keys are long-lived credentials that can be downloaded as JSON or P12 files and used to authenticate as a service account². These keys pose severe security risks if they are leaked, stolen, or misused by unauthorized entities³⁴. By applying this constraint to the organization, you can completely eliminate the risks associated with the use of JSON service account keys and enforce a more secure alternative for authentication, such as Workload Identity or short-lived access tokens¹². This also minimizes operational overhead by avoiding the need to manage, rotate, or revoke user-managed service account keys.

The other options are incorrect because they do not completely eliminate the risks associated with the use of JSON service account

keys. Option A is incorrect because it only restricts the IAM permissions to create, list, get, delete, or sign service account keys, but it does not prevent existing keys from being used or leaked.

Option C is incorrect because it only disables the upload of user-managed service account keys, but it does not prevent the creation or download of such keys. Option D is incorrect because it only limits the IAM role that can create and manage service account keys, but it does not prevent the keys from being distributed or exposed to unauthorized entities.

NEW QUESTION # 201

You support a user-facing web application. When analyzing the application's error budget over the previous six months you notice that the application never consumed more than 5% of its error budget. You hold a SLO review with business stakeholders and confirm that the SLO is set appropriately. You want your application's reliability to more closely reflect its SLO. What steps can you take to further that goal while balancing velocity, reliability, and business needs?

Choose 2 answers

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

Answer: C,D

Explanation:

The best options for furthering your application's reliability goal while balancing velocity, reliability, and business needs are to have more frequent or potentially risky application releases and to tighten the SLO to match the application's observed reliability. Having more frequent or potentially risky application releases can help you increase the change velocity and deliver new features faster. However, this also increases the likelihood of consuming more error budget and reducing the reliability of your service. Therefore, you should monitor your error budget consumption and adjust your release policies accordingly. For example, you can freeze or slow down releases when the error budget is low, or accelerate releases when the error budget is high. Tightening the SLO to match the application's observed reliability can help you align your service quality with your users' expectations and business needs.

However, this also means that you have less room for error and need to maintain a higher level of reliability. Therefore, you should ensure that your SLO is realistic and achievable, and that you have sufficient engineering resources and processes to meet it.

NEW QUESTION # 202

Your company runs services on Google Cloud. Each team runs their applications in a dedicated project. New teams and projects are created regularly. Your security team requires that all logs are processed by a security information and event management (SIEM) system. The SIEM ingests logs by using Pub/Sub. You must ensure that all existing and future logs are scanned by the SIEM. What should you do?

- A. Create an organization-level aggregated sink with a SIEM log bucket as the destination. Set an inclusion filter to include all logs.
- B. Create an organization-level aggregated sink with a SIEM Pub/Sub topic as the destination. Set an inclusion filter to include all logs.
- C. Create a folder-level aggregated sink with a SIEM Pub/Sub topic as the destination. Set an inclusion filter to include all logs. Repeat for each folder.
- D. Create a project-level logging sink with a SIEM Pub/Sub topic as the destination. Set an inclusion filter to include all logs. Repeat for each project.

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

To ensure all logs (existing and future) are automatically processed by the SIEM system, the best approach is:

Use an organization-level aggregated sink # Captures logs from all existing and future projects automatically.

Send logs to a Pub/Sub topic # Since the SIEM ingests logs via Pub/Sub, this ensures logs are streamed in real-time.

Set an inclusion filter # To capture all logs needed by the security team.

#Why not other options?

B (Project-level logging sink)## Requires manual setup per project, which doesn't scale for new projects.

C (Log bucket instead of Pub/Sub)## SIEM is expecting real-time log ingestion via Pub/Sub, not a storage-based approach.

D (Folder-level logging sink)## Only applies to specific folders, not the entire organization.

#Official Reference:
Aggregated Sinks for Cloud Logging
Exporting Logs to SIEM via Pub/Sub

NEW QUESTION # 203

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