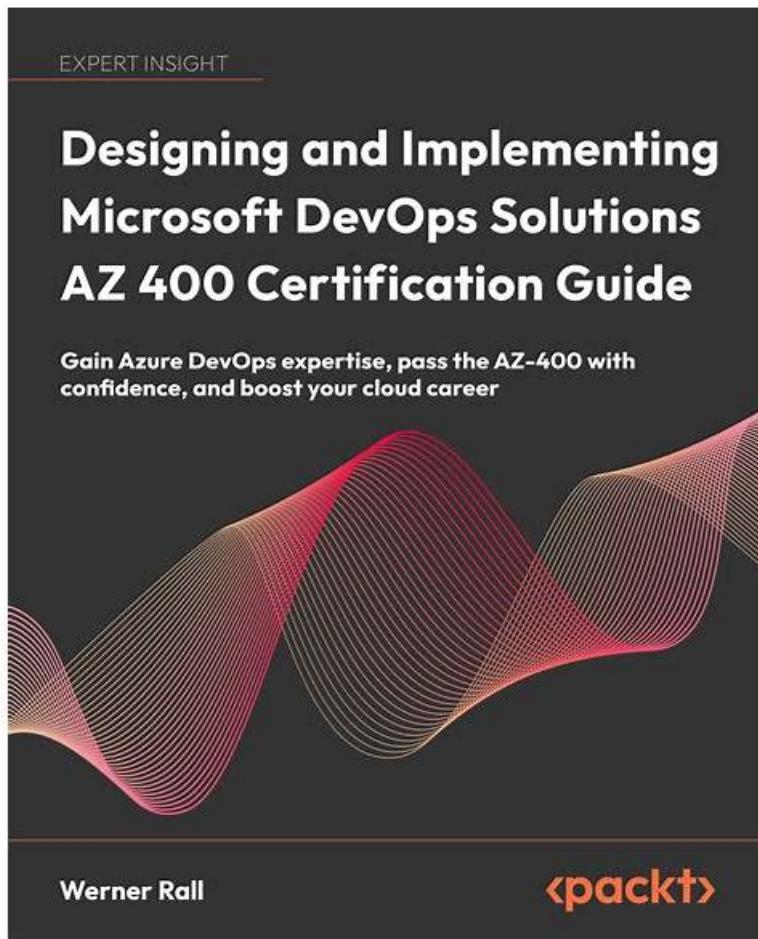


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## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q175-Q180):

### NEW QUESTION # 175

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

#### Answer: C

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 keys<sup>1</sup>. 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 account<sup>2</sup>. These keys pose severe security risks if they are leaked, stolen, or misused by unauthorized entities<sup>3</sup><sup>4</sup>. 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 tokens<sup>1</sup><sup>2</sup>. 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 # 176

You are investigating issues in your production application that runs on Google Kubernetes Engine (GKE).

You determined that the source of the issue is a recently updated container image, although the exact change in code was not identified. The deployment is currently pointing to the latest tag. You need to update your cluster to run a version of the container that functions as intended. What should you do?

- A. Build a new container from a previous Git tag, and do a rolling update on the deployment to the new container.
- B. Create a new tag called stable that points to the previously working container, and change the deployment to point to the new tag.
- C. Apply the latest tag to the previous container image, and do a rolling update on the deployment.
- D. **Alter the deployment to point to the sha2 56 digest of the previously working container.**

#### Answer: D

### NEW QUESTION # 177

You have a CI/CD pipeline that uses Cloud Build to build new Docker images and push them to Docker Hub.

You use Git for code versioning. After making a change in the Cloud Build YAML configuration, you notice that no new artifacts are being built by the pipeline. You need to resolve the issue following Site Reliability Engineering practices. What should you do?

- A. **Run a Git compare between the previous and current Cloud Build Configuration files to find and fix the bug.**
- B. Disable the CI pipeline and revert to manually building and pushing the artifacts.
- C. Upload the configuration YAML file to Cloud Storage and use Error Reporting to identify and fix the issue.
- D. Change the CI pipeline to push the artifacts to Container Registry instead of Docker Hub.

**Answer: A**

Explanation:

"After making a change in the Cloud Build YAML configuration, you notice that no new artifacts are being built by the pipeline"- means something wrong on the recent change not with the image registry.

**NEW QUESTION # 178**

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

**Answer: A,B****NEW QUESTION # 179**

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. 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.
- B. 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.
- 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 # 180**

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