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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q118-Q123):

NEW QUESTION # 118

You are running an application on Compute Engine and collecting logs through Stackdriver. You discover that some personally identifiable information (PII) is leaking into certain log entry fields. You want to prevent these fields from being written in new log entries as quickly as possible. What should you do?

- A. Stage log entries to Cloud Storage, and then trigger a Cloud Function to remove the fields and write the entries to Stackdriver via the Stackdriver Logging API.
- B. Wait for the application developers to patch the application, and then verify that the log entries are no longer exposing PII.
- C. Use the fluent-plugin-record-reformer Fluentd output plugin to remove the fields from the log entries in flight.
- D. Use the filter-record-transformer Fluentd filter plugin to remove the fields from the log entries in flight.

Answer: C

NEW QUESTION # 119

Your organization is using Helm to package containerized applications. Your applications reference both public and private charts. Your security team flagged that using a public Helm repository as a dependency is a risk. You want to manage all charts uniformly, with native access control and VPC Service Controls. What should you do?

- A. Store public and private charts by using GitHub Enterprise with Google Workspace as the identity provider.
- **B. Store public and private charts in OCI format by using Artifact Registry.**
- C. Store public and private charts by using Git repository. Configure Cloud Build to synchronize contents of the repository into a Cloud Storage bucket. Connect Helm to the bucket by using `https://[bucket].sroage.googleapis.com/[helmchart]` as the Helm repository.
- D. Configure a Helm chart repository server to run in Google Kubernetes Engine (GKE) with Cloud Storage bucket as the storage backend.

Answer: B

Explanation:

Explanation:

The best option for managing all charts uniformly, with native access control and VPC Service Controls is to store public and private charts in OCI format by using Artifact Registry. Artifact Registry is a service that allows you to store and manage container images and other artifacts in Google Cloud. Artifact Registry supports OCI format, which is an open standard for storing container images and other artifacts such as Helm charts. You can use Artifact Registry to store public and private charts in OCI format and manage them uniformly. You can also use Artifact Registry's native access control features, such as IAM policies and VPC Service Controls, to secure your charts and control who can access them.

NEW QUESTION # 120

You support a popular mobile game application deployed on Google Kubernetes Engine (GKE) across several Google Cloud regions. Each region has multiple Kubernetes clusters. You receive a report that none of the users in a specific region can connect to the application. You want to resolve the incident while following Site Reliability Engineering practices. What should you do first?

- A. Use Stackdriver Monitoring to check for a spike in CPU or memory usage for the affected region.
- B. Add an extra node pool that consists of high memory and high CPU machine type instances to the cluster.
- C. Reroute the user traffic from the affected region to other regions that don't report issues.
- **D. Use Stackdriver Logging to filter on the clusters in the affected region, and inspect error messages in the logs.**

Answer: D

NEW QUESTION # 121

Your Cloud Run application writes unstructured logs as text strings to Cloud Logging. You want to convert the unstructured logs to JSON-based structured logs. What should you do?

- A. Install the log agent in the Cloud Run container image, and use the log agent to forward logs to Cloud Logging.
- **B. Modify the application to use Cloud Logging software development kit (SDK), and send log entries with a `jsonPayload` field.**
- C. A. Install a Fluent Bit sidecar container, and use a JSON parser.
- D. Configure the log agent to convert log text payload to JSON payload.

Answer: B

Explanation:

The correct answer is D. Modify the application to use Cloud Logging software development kit (SDK), and send log entries with a `jsonPayload` field.

Cloud Logging SDKs are libraries that allow you to write structured logs from your Cloud Run application.

You can use the SDKs to create log entries with a `jsonPayload` field, which contains a JSON object with the properties of your log entry. The `jsonPayload` field allows you to use advanced features of Cloud Logging, such as filtering, querying, and exporting logs based on the properties of your log entry.

To use Cloud Logging SDKs, you need to install the SDK for your programming language, and then use the SDK methods to create and send log entries to Cloud Logging. For example, if you are using Node.js, you can use the following code to write a structured

```

log entry with a jsonPayload field2:
// Imports the Google Cloud client library
const {Logging} = require('@google-cloud/logging');
// Creates a client
const logging = new Logging();
// Selects the log to write to
const log = logging.log('my-log');
// The data to write to the log
const text = 'Hello, world!';
const metadata = {
// Set the Cloud Run service name and revision as labels
labels: {
service_name: process.env.K_SERVICE || 'unknown',
revision_name: process.env.K_REVISION || 'unknown',
},
// Set the log entry payload type and value
jsonPayload: {
message: text,
timestamp: new Date(),
},
};
// Prepares a log entry
const entry = log.entry(metadata);
// Writes the log entry
await log.write(entry);
console.log(`Logged: ${text}`);

```

Using Cloud Logging SDKs is the best way to convert unstructured logs to structured logs, as it provides more flexibility and control over the format and content of your log entries.

Using a Fluent Bit sidecar container is not a good option, as it adds complexity and overhead to your Cloud Run application. Fluent Bit is a lightweight log processor and forwarder that can be used to collect and parse logs from various sources and send them to different destinations³. However, Cloud Run does not support sidecar containers, so you would need to run Fluent Bit as part of your main container image. This would require modifying your Dockerfile and configuring Fluent Bit to read logs from supported locations and parse them as JSON. This is more cumbersome and less reliable than using Cloud Logging SDKs.

Using the log agent in the Cloud Run container image is not possible, as the log agent is not supported on Cloud Run. The log agent is a service that runs on Compute Engine or Google Kubernetes Engine instances and collects logs from various applications and system components. However, Cloud Run does not allow you to install or run any agents on its underlying infrastructure, as it is a fully managed service that abstracts away the details of the underlying platform.

Storing the password directly in the code is not a good practice, as it exposes sensitive information and makes it hard to change or rotate the password. It also requires rebuilding and redeploying the application each time the password changes, which adds unnecessary work and downtime.

References:

- 1: Writing structured logs | Cloud Run Documentation | Google Cloud
- 2: Write structured logs | Cloud Run Documentation | Google Cloud
- 3: Fluent Bit - Fast and Lightweight Log Processor & Forwarder
- 4: Logging Best Practices for Serverless Applications - Google Codelabs
- 5: About the logging agent | Cloud Logging Documentation | Google Cloud
- 6: Cloud Run FAQ | Google Cloud

NEW QUESTION # 122

You are creating and assigning action items in a postmodern for an outage. The outage is over, but you need to address the root causes. You want to ensure that your team handles the action items quickly and efficiently. How should you assign owners and collaborators to action items?

- A. Assign collaborators but no individual owners to the items to keep the postmortem blameless.
- **B. Assign one owner for each action item and any necessary collaborators.**
- C. Assign the team lead as the owner for all action items because they are in charge of the SRE team.
- D. Assign multiple owners for each item to guarantee that the team addresses items quickly

Answer: B

NEW QUESTION # 123

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