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Google Professional-Cloud-DevOps-Engineer (Google Cloud Certified - Professional Cloud DevOps Engineer) Certification Exam is designed to test the skills and knowledge required for professionals who are working in DevOps roles in the cloud computing environment. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is specifically designed for professionals who are responsible for designing, building, and managing efficient and scalable cloud-based systems using Google Cloud technologies.

## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q150-Q155):

### NEW QUESTION # 150

Your company has recently experienced several production service issues. You need to create a Cloud Monitoring dashboard to troubleshoot the issues, and you want to use the dashboard to distinguish between failures in your own service and those caused by a Google Cloud service that you use. What should you do?

- A. Create a log-based metric to track cloud service errors, and display the metric on the dashboard.
- B. Create an alerting policy for the system error metrics.
- **C. Enable Personalized Service Health annotations on the dashboard.**
- D. Create a logs widget to display system errors from Cloud Logging on the dashboard.

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From General Cloud Monitoring Knowledge:

The key requirement is to distinguish between failures in your own service and those caused by an underlying Google Cloud service.

A: Enable Personalized Service Health annotations on the dashboard: Google Cloud Personalized Service Health provides information about incidents affecting Google Cloud services that may impact your projects.

When enabled and integrated with Monitoring, it can display these events as annotations on your dashboards, overlaying them on your service's metrics charts. This allows you to correlate dips in your service's performance with known Google Cloud service issues, directly addressing the need to distinguish failure origins.

B: Create an alerting policy for the system error metrics: Alerting policies are for notifications when metrics cross thresholds. While useful for detecting issues in your own service, they don't inherently distinguish the cause between your service and a Google Cloud dependency without further context, which option A provides.

C: Create a log-based metric to track cloud service errors, and display the metric on the dashboard: You could try to create log-based metrics from logs that might indicate a cloud service error (e.g., specific API error codes from Google Cloud services). However, this is indirect, might require complex parsing, and Personalized Service Health is a more direct and authoritative source for Google Cloud service disruptions.

D: Create a logs widget to display system errors from Cloud Logging on the dashboard: Similar to C, displaying raw system error logs can be helpful for troubleshooting your own service, but it doesn't provide a clear, curated view of whether a Google Cloud service itself is having an issue. It would require manual interpretation to link these logs to a potential Google Cloud outage. Personalized Service Health is specifically designed to provide visibility into Google Cloud service incidents relevant to your resources. Integrating this with Monitoring dashboards is the most direct way to achieve the stated goal.

Reference (Based on Cloud Monitoring and Personalized Service Health features):

Personalized Service Health Overview: <https://cloud.google.com/service-health/docs/overview> Integrating with Cloud Monitoring: Documentation often shows how to enable annotations for Personalized Service Health events on Monitoring charts. This allows a visual correlation between your service metrics and Google Cloud service health events. "Personalized Service Health integrates with Cloud Monitoring so you can see service health events alongside your metrics."

"You can enable annotations on your metric charts to display relevant Personalized Service Health events." This feature directly helps differentiate between issues in your application versus issues in the underlying Google Cloud services.

### NEW QUESTION # 151

Your team is writing a postmortem after an incident on your external facing application Your team wants to improve the postmortem policy to include triggers that indicate whether an incident requires a postmortem Based on Site Reliability Engineering (SRE) practices, what triggers should be defined in the postmortem policy?

Choose 2 answers

- **A. An external stakeholder asks for a postmortem**
- B. The monitoring system detects that one of the instances for your application has failed
- C. The CD pipeline detects an issue and rolls back a problematic release.
- D. Data is lost due to an incident
- **E. An internal stakeholder requests a postmortem**

**Answer: A,E**

Explanation:

Explanation

The best options for defining triggers that indicate whether an incident requires a postmortem based on Site Reliability Engineering (SRE) practices are an external stakeholder asks for a postmortem and data is lost due to an incident. An external stakeholder is someone who is affected by or has an interest in the service, such as a customer or a partner. If an external stakeholder asks for a postmortem, it means that they are concerned about the impact or root cause of the incident, and they expect an explanation and

remediation from the service provider. Therefore, this should trigger a postmortem to address their concerns and improve their satisfaction. Data loss is a serious consequence of an incident that can affect the integrity and reliability of the service. If data is lost due to an incident, it means that there was a failure in the backup or recovery mechanisms, or that there was a corruption or deletion of data. Therefore, this should trigger a postmortem to investigate the cause and impact of the data loss, and to prevent it from happening again.

#### NEW QUESTION # 152

As a Site Reliability Engineer, you support an application written in GO that runs on Google Kubernetes Engine (GKE) in production. After releasing a new version Of the application, you notice the application runs for about 15 minutes and then restarts. You decide to add Cloud Profiler to your application and now notice that the heap usage grows constantly until the application restarts. What should you do?

- A. Add high memory compute nodes to the cluster.
- B. Add Cloud Trace to the application, and redeploy.
- C. Increase the CPU limit in the application deployment.
- **D. Increase the memory limit in the application deployment.**

**Answer: D**

#### NEW QUESTION # 153

You are managing an application that exposes an HTTP endpoint without using a load balancer. The latency of the HTTP responses is important for the user experience. You want to understand what HTTP latencies all of your users are experiencing. You use Stackdriver Monitoring. What should you do?

- **A. \* In your application, create a metric with a metricKind set to gauge and a valueType set to distribution. \* In Stackdriver's Metrics Explorer, use a Heatmap graph to visualize the metric.**
- B. \* In your application, create a metric with a metricKind set to CUMULATIVE and a valueType set to DOUBLE. \* In Stackdriver's Metrics Explorer, use a Line graph to visualize the metric.
- C. \* In your application, create a metric with a metricKind set to DELTA and a valueType set to DOUBLE. \* In Stackdriver's Metrics Explorer, use a Slacked Bar graph to visualize the metric.
- D. \* In your application, create a metric with a metricKind. set to METRIC\_KIND\_UNSPECIFIED and a valueType set to INT64. \* In Stackdriver's Metrics Explorer, use a Stacked Area graph to visualize the metric.

**Answer: A**

Explanation:

Explanation

<https://sre.google/workbook/implementing-slos/>

<https://cloud.google.com/architecture/adopting-slos/>

Latency is commonly measured as a distribution. Given a distribution, you can measure various percentiles.

For example, you might measure the number of requests that are slower than the historical 99th percentile.

#### NEW QUESTION # 154

You are developing a strategy for monitoring your Google Cloud Platform (GCP) projects in production using Stackdriver Workspaces. One of the requirements is to be able to quickly identify and react to production environment issues without false alerts from development and staging projects. You want to ensure that you adhere to the principle of least privilege when providing relevant team members with access to Stackdriver Workspaces. What should you do?

- **A. Create a new GCP monitoring project, and create a Stackdriver Workspace inside it. Attach the production projects to this workspace. Grant relevant team members read access to the Stackdriver Workspace.**
- B. Grant relevant team members read access to all GCP production projects. Create Stackdriver workspaces inside each project.
- C. Choose an existing GCP production project to host the monitoring workspace. Attach the production projects to this workspace. Grant relevant team members read access to the Stackdriver Workspace.
- D. Grant relevant team members the Project Viewer IAM role on all GCP production projects. Create Stackdriver workspaces inside each project.

**Answer: A**

Explanation:

Explanation

"A Project can host many Projects and appear in many Projects, but it can only be used as the scoping project once. We recommend that you create a new Project for the purpose of having multiple Projects in the same scope."

## NEW QUESTION # 155

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