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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q193-Q198):

NEW QUESTION # 193

You want to share a Cloud Monitoring custom dashboard with a partner team. What should you do?

- A. Download the JSON definition of the dashboard, and send the JSON file to the partner team.
- B. Export the metrics to BigQuery. Use Looker Studio to create a dashboard, and share the dashboard with the partner team.
- **C. Provide the partner team with the dashboard URL to enable the partner team to create a copy of the dashboard.**
- D. Copy the Monitoring Query Language (MQL) query from the dashboard; and send the MQL query to the partner team.

Answer: C

Explanation:

Explanation

The best option for sharing a Cloud Monitoring custom dashboard with a partner team is to provide the partner team with the dashboard URL to enable the partner team to create a copy of the dashboard. A Cloud Monitoring custom dashboard is a dashboard that allows you to create and customize charts and widgets to display metrics, logs, and traces from your Google Cloud resources and applications. You can share a custom dashboard with a partner team by providing them with the dashboard URL, which is a link that allows them to view the dashboard in their browser. The partner team can then create a copy of the dashboard in their own project by using the Copy Dashboard option. This way, they can access and modify the dashboard without affecting the original one.

NEW QUESTION # 194

You are running an application in a virtual machine (VM) using a custom Debian image. The image has the Stackdriver Logging agent installed. The VM has the cloud-platform scope. The application is logging information via syslog. You want to use Stackdriver Logging in the Google Cloud Platform Console to visualize the logs. You notice that syslog is not showing up in the "All logs" dropdown list of the Logs Viewer. What is the first thing you should do?

- A. Install the most recent version of the Stackdriver agent.
- **B. SSH to the VM and execute the following commands on your VM: `ps ax | grep fluentd`**
- C. Look for the agent's test log entry in the Logs Viewer.
- D. Verify the VM service account access scope includes the monitoring.write scope.

Answer: B

NEW QUESTION # 195

You need to create a Cloud Monitoring SLO for a service that will be published soon. You want to verify that requests to the service will be addressed in fewer than 300 ms at least 90% Of the time per calendar month.

You need to identify the metric and evaluation method to use. What should you do?

- A. Select a latency metric for a window-based method of evaluation.
- **B. Select a latency metric for a request-based method of evaluation.**
- C. Select an availability metric for a request-based method of evaluation.
- D. Select an availability metric for a window-based method Of evaluation.

Answer: B

Explanation:

The correct answer is A. Select a latency metric for a request-based method of evaluation.

A latency metric measures how responsive your service is to users. For example, you can use thecloud.

googleapis.com/http/server/response_latencymetric to measure the latency of HTTP requests to your service¹. A request-based method of evaluation counts the number of successful requests that meet a certain criterion, such as being below a latency threshold, and compares it to the number of all requests. For example, you can define an SLI as the ratio of requests with latency below 300 ms to all requests². A request-based method of evaluation is suitable for measuring performance over time, such as per calendar month. You can set an SLO for the SLI to be at least 90%, which means that you expect 90% of the requests to have latency below 300 ms in a month³.

Reference:

Creating an SLO | Operations Suite | Google Cloud, Choosing a metric, Latency metric. Concepts in service monitoring | Operations Suite | Google Cloud, Service-level indicators, Request-based SLIs. Learn how to set SLOs - SRE tips | Google Cloud Blog, Setting SLOs.

NEW QUESTION # 196

Your company allows teams to self-manage Google Cloud projects, including project-level Identity and Access Management (IAM). You are concerned that the team responsible for the Shared VPC project might accidentally delete the project, so a lien has been placed on the project. You need to design a solution to restrict Shared VPC project deletion to those with the `resourcemanager.projects.updateLiens` permission at the organization level. What should you do?

- **A. Enable the `compute.restrictXpnProjectLienRemoval` organization policy constraint.**
- B. Instruct teams to only perform IAM permission management as code with Terraform.
- C. Enable VPC Service Controls for the container.googleapis.com API service.
- D. Revoke the `resourcemanager.projects.updateLiens` permission from all users associated with the project.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From General Google Cloud IAM and Organization Policy Knowledge:

The core requirement is to prevent accidental deletion of a Shared VPC host project, even by project owners, by ensuring that only users with a specific permission at the organization level can remove the lien that protects the project.

A lien (`resourcemanager.projects.delete`) has already been placed on the project. This prevents its deletion.

The challenge is to prevent the removal of this lien by project-level administrators.

The permission to remove a lien is `resourcemanager.projectLiens.update` (or `resourcemanager.projects.updateLiens` as stated in the question, which implies a broader update capability including liens).

Option A (Enable VPC Service Controls for the container.googleapis.com API service): VPC Service Controls are for data exfiltration prevention by creating service perimeters. They do not directly control IAM permissions for lien management or project deletion.

Option B (Revoke the `resourcemanager.projects.updateLiens` permission from all users associated with the project): While this would prevent project-level users from removing the lien, it doesn't enforce the requirement that only users with this permission at the organization level can remove it. A project owner could potentially re-grant themselves this permission at the project level if not otherwise restricted. The goal is a stronger, centrally enforced restriction.

Option C (Enable the `compute.restrictXpnProjectLienRemoval` organization policy constraint): This is specifically designed for the scenario described. Organization Policies allow centralized control over resource configurations across the organization.

The `compute.restrictXpnProjectLienRemoval` constraint, when enforced (set to True), restricts the removal of liens on Shared VPC host projects. Only users who have the `resourcemanager.projectLiens.update` permission (or `resourcemanager.projects.updateLiens`) granted at the organization level can then remove such liens. This prevents project owners or other project-level principals from removing the lien unless they also have this specific permission at the org level.

Option D (Instruct teams to only perform IAM permission management as code with Terraform): While Infrastructure as Code (IaC) is a good practice for managing IAM, it's an operational guideline and doesn't technically enforce the restriction on lien removal. A user with sufficient project-level IAM permissions could still manually remove the lien via the console or gcloud if not prevented by an organization policy.

Therefore, enabling the `compute.restrictXpnProjectLienRemoval` organization policy is the direct and most effective way to meet the requirement.

Reference (Based on Google Cloud Organization Policy and Shared VPC documentation):

Google Cloud documentation on Resource Manager Liens: <https://cloud.google.com/resource-manager/docs/project-liens>

Google Cloud documentation on Organization Policy Constraints: <https://cloud.google.com/resource-manager/docs/organization-policy/org-policy-constraints>

Specifically, the `compute.restrictXpnProjectLienRemoval` constraint: "When set to true, liens on Shared VPC host projects can only be removed by users that have `resourcemanager.projectLiens.update` permission on the organization." (or similar wording indicating

org-level permission is required). This constraint ensures that the protection afforded by the lien on a critical Shared VPC host project cannot be easily circumvented at the project level.

NEW QUESTION # 197

You need to run a business-critical workload on a fixed set of Compute Engine instances for several months.

The workload is stable with the exact amount of resources allocated to it. You want to lower the costs for this workload without any performance implications. What should you do?

- A. Migrate the instances to a Managed Instance Group.
- B. Convert the instances to preemptible virtual machines.
- C. Create an Unmanaged Instance Group for the instances used to run the workload.
- D. Purchase Committed Use Discounts.

Answer: D

NEW QUESTION # 198

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