

Professional-Cloud-DevOps-Engineer Learning Mode - Professional-Cloud-DevOps-Engineer Simulations Pdf



Professional Cloud DevOps Engineers are responsible for efficient development operations that can balance service reliability and delivery speed.

They are skilled at using Google Cloud Platform to:

- build software delivery pipelines,
- deploy and monitor services,
- and manage and learn from incidents.

<https://cloud.google.com/certification/cloud-devops-engineer>

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Google Professional-Cloud-DevOps-Engineer Certification Exam is a highly respected certification in the field of cloud computing. It is designed to validate the skills and knowledge of professionals who are responsible for building and managing cloud-based solutions using Google Cloud Platform. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam requires a deep understanding of DevOps practices, as well as a comprehensive knowledge of Google Cloud Platform tools and services.

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Google Professional-Cloud-DevOps-Engineer certification is recognized globally and is highly valued by employers. It demonstrates that the candidate has the knowledge and skills required to design, implement, and manage cloud-based solutions. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification also indicates that the candidate is proficient in using Google Cloud Platform tools and technologies to optimize the development and deployment of software applications. Overall, the Google Professional-Cloud-DevOps-Engineer Certification is an excellent investment for professionals who are looking to advance their careers in the technology industry.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q68-Q73):

NEW QUESTION # 68

Your company runs applications in Google Kubernetes Engine (GKE). Several applications rely on ephemeral volumes. You noticed some applications were unstable due to the DiskPressure node condition on the worker nodes. You need to identify which Pods are causing the issue, but you do not have execute access to workloads and nodes.

What should you do?

- A. Locate all the Pods with emptyDir volumes. use the df-h command to measure volume disk usage.
- B. Locate all the Pods with emptyDir volumes. Use the du -sh * command to measure volume disk usage.
- **C. Check the node/ephemeral_storage/used_bytes metric by using Metrics Explorer.**
- D. Check the metric by using Metrics Explorer.

Answer: C

Explanation:

The correct answer is A. Check the node/ephemeral_storage/used_bytes metric by using Metrics Explorer.

The node/ephemeral_storage/used_bytes metric reports the total amount of ephemeral storage used by Pods on each node¹. You can use Metrics Explorer to query and visualize this metric and filter it by node name, namespace, or Pod name². This way, you can identify which Pods are consuming the most ephemeral storage and causing disk pressure on the nodes. You do not need to have execute access to the workloads or nodes to use Metrics Explorer.

The other options are incorrect because they require execute access to the workloads or nodes, which you do not have. The df -h and du -sh * commands are Linux commands that can measure disk usage, but you need to run them inside the Pods or on the nodes, which is not possible in your scenario^{3,4}.

Reference:

Monitoring metrics for Kubernetes system components, Node metrics, node/ephemeral_storage/used_bytes.

Using Metrics Explorer, Querying metrics. How do I find out disk space utilization information using Linux command line?, df command. How to check disk space in Linux from the command line, du command.

NEW QUESTION # 69

You are deploying an application that needs to access sensitive information. You need to ensure that this information is encrypted and the risk of exposure is minimal if a breach occurs. What should you do?

- A. Leverage a continuous build pipeline that produces multiple versions of the secret for each instance of the application.
- B. Inject the secret at the time of instance creation via an encrypted configuration management system.
- **C. Store the encryption keys in Cloud Key Management Service (KMS) and rotate the keys frequently**
- D. Integrate the application with a Single sign-on (SSO) system and do not expose secrets to the application

Answer: C

Explanation:

Explanation

<https://cloud.google.com/security-key-management>

NEW QUESTION # 70

Your company operates in a highly regulated domain that requires you to store all organization logs for seven years. You want to minimize logging infrastructure complexity by using managed services. You need to avoid any future loss of log capture or stored logs due to misconfiguration or human error. What should you do?

- **A. Use Cloud Logging to configure an aggregated sink at the organization level to export all logs into Cloud Storage with a seven-year retention policy and Bucket Lock**
- B. Use Cloud Logging to configure an export sink at each project level to export all logs into Cloud Storage with a seven-year retention policy and Bucket Lock
- C. Use Cloud Logging to configure an aggregated sink at the organization level to export all logs into a BigQuery dataset
- D. Use Cloud Logging to configure an export sink at each project level to export all logs into a BigQuery dataset

Answer: A

NEW QUESTION # 71

Your development team has created a new version of their service's API. You need to deploy the new versions of the API with the least disruption to third-party developers and end users of third-party installed applications. What should you do?

- A. Introduce the new version of the API.
Contact remaining users of the old API.
Announce deprecation of the old version of the API.
Deprecate the old version of the API.
Turn down the old version of the API.
Provide best effort support to users of the old API.
- B. Announce deprecation of the old version of the API.
Contact remaining users on the old API.
Introduce the new version of the API.
Deprecate the old version of the API.
Provide best effort support to users of the old API.
Turn down the old version of the API.
- C. Announce deprecation of the old version of the API.
Introduce the new version of the API.
Contact remaining users on the old API.
Deprecate the old version of the API.
Turn down the old version of the API.
Provide best effort support to users of the old API.
- D. Introduce the new version of the API.
Announce deprecation of the old version of the API.
Deprecate the old version of the API.
Contact remaining users of the old API.
Provide best effort support to users of the old API.
Turn down the old version of the API.

Answer: C

NEW QUESTION # 72

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

Answer: C

Explanation:

Google always aims to first stop the impact of an incident, and then find the root cause (unless the root cause just happens to be identified early on).

NEW QUESTION # 73

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