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The Google Professional-Cloud-DevOps-Engineer exam is designed for professionals who have experience in cloud computing, DevOps, and software development. It covers a wide range of topics such as infrastructure automation, configuration management, continuous integration and delivery, and monitoring and logging. Professional-Cloud-DevOps-Engineer Exam also includes hands-on experience with Google Cloud Platform tools and services, such as Kubernetes, Cloud Build, and Cloud Monitoring.

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## Google Professional-Cloud-DevOps-Engineer Sample Exam - Professional-Cloud-DevOps-Engineer Valid Mock Exam

With the rapid development of the world economy, it has been universally accepted that a growing number of people have longed to become the social elite. However, the competition of becoming the social elite is fierce for all people. The Professional-Cloud-

DevOps-Engineer latest dumps will be a shortcut for a lot of people who desire to be the social elite. If you try your best to prepare for the Professional-Cloud-DevOps-Engineer Exam and get the related certification in a short time, it will be easier for you to receive the attention from many leaders of the big company, and it also will be very easy for many people to get a decent job in the labor market by the Professional-Cloud-DevOps-Engineer learning guide.

## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q75-Q80):

### NEW QUESTION # 75

Your organization is running multiple Google Kubernetes Engine (GKE) clusters in a project. You need to design a highly-available solution to collect and query both domain-specific workload metrics and GKE default metrics across all clusters, while minimizing operational overhead. What should you do?

- A. Use Prometheus Operator to install Prometheus in every cluster and scrape the metrics. Configure remote-write to one central Prometheus. Query the central Prometheus instance.
- B. Use Prometheus Operator to install Prometheus in every cluster and scrape the metrics. Ensure that a Thanos sidecar is enabled on every Prometheus instance. Configure Thanos in the central cluster. Query the central Thanos instance.
- C. Enable managed collection on every GKE cluster. Query the metrics in BigQuery.
- **D. Enable managed collection on every GKE cluster. Query the metrics in Cloud Monitoring.**

**Answer: D**

Explanation:

Google recommends using managed collection for GKE monitoring to reduce operational overhead. This sends Kubernetes metrics and custom workload metrics directly to Cloud Monitoring.

"You can enable Managed Service for Prometheus, which provides a fully managed Prometheus-compatible monitoring solution integrated with Cloud Monitoring."

- Managed Collection in GKE

"It automatically collects and stores metrics in Cloud Monitoring with no need to manage a Prometheus server."

- Google Cloud Managed Prometheus

It's scalable, cost-effective, and requires no additional infrastructure like Thanos or Prometheus federation.

### NEW QUESTION # 76

Your company is developing applications that are deployed on Google Kubernetes Engine (GKE). Each team manages a different application. You need to create the development and production environments for each team while you minimize costs. Different teams should not be able to access other teams' environments. You want to follow Google-recommended practices. What should you do?

- A. Create one Google Cloud project per team. In each project, create a cluster with a Kubernetes namespace for development and one for production. Grant the teams Identity and Access Management (IAM) access to their respective clusters.
- B. Create one Google Cloud project per team. In each project, create a cluster for development and one for production. Grant the teams Identity and Access Management (IAM) access to their respective clusters.
- **C. Create a development and a production GKE cluster in separate projects. In each cluster, create a Kubernetes namespace per team and then configure Kubernetes role-based access control (RBAC) so that each team can only access its own namespace.**
- D. Create a development and a production GKE cluster in separate projects. In each cluster, create a Kubernetes namespace per team and then configure Identity-Aware Proxy so that each team can only access its own namespace.

**Answer: C**

Explanation:

The best option for creating the development and production environments for each team while minimizing costs and ensuring isolation is to create a development and a production GKE cluster in separate projects, in each cluster create a Kubernetes namespace per team, and then configure Kubernetes role-based access control (RBAC) so that each team can only access its own namespace. This option allows you to use fewer clusters and projects than creating one project or cluster per team, which reduces costs and complexity. It also allows you to isolate each team's environment by using namespaces and RBAC, which prevents teams from accessing other teams' environments.

### NEW QUESTION # 77

You work for a healthcare company and regulations require you to create all resources in a United States- based region. You attempted to create a secret in Secret Manager but received the following error message:  
The resource cannot be created in the global location due to an organization policy restriction.  
You need to resolve the error while remaining compliant with regulations. What should you do?

- A. Create the secret with an automatic replication policy.
- **B. Create the secret with a user-managed replication policy.**
- C. Remove the organization policy referenced in the error message.
- D. Add the global region to the organization policy referenced in the error message.

**Answer: B**

Explanation:

To control data residency in Secret Manager, you must use a user-managed replication policy to specify that secrets reside in U.S. regions, satisfying healthcare compliance requirements (e.g., HIPAA, regional residency).

"To ensure that secrets are stored only in certain regions, use user-managed replication."

- Secret Manager Replication Policies

"If an organization policy restricts the use of the global location, use a user-managed replication policy to comply with those restrictions."

- Policy Restrictions on Global Resources

Using user-managed replication allows you to explicitly define U.S. regions while resolving the policy block.

### NEW QUESTION # 78

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

**Answer: A**

Explanation:

The correct answer is B. Increase the memory limit in the application deployment.

The application is experiencing a memory leak, which means that it is allocating memory that is not freed or reused. This causes the heap usage to grow constantly until it reaches the memory limit of the pod, which triggers a restart by Kubernetes. Increasing the memory limit in the application deployment can help mitigate the problem by allowing the application to run longer before reaching the limit. However, this is not a permanent solution, as the memory leak will still occur and eventually exhaust the available memory. The best solution is to identify and fix the source of the memory leak in the application code, using tools like Cloud Profiler and pprof2.

### NEW QUESTION # 79

You are the on-call Site Reliability Engineer for a microservice that is deployed to a Google Kubernetes Engine (GKE) Autopilot cluster. Your company runs an online store that publishes order messages to Pub/Sub and a microservice receives these messages and updates stock information in the warehousing system. A sales event caused an increase in orders, and the stock information is not being updated quickly enough. This is causing a large number of orders to be accepted for products that are out of stock. You check the metrics for the microservice and compare them to typical levels.

You need to ensure that the warehouse system accurately reflects product inventory at the time orders are placed and minimize the impact on customers. What should you do?

- **A. Increase the number of Pod replicas**
- B. Increase the Pod CPU and memory limits
- C. Add a virtual queue to the online store that allows typical traffic levels
- D. Decrease the acknowledgment deadline on the subscription

**Answer: A**

Explanation:

The best option for ensuring that the warehouse system accurately reflects product inventory at the time orders are placed and minimizing the impact on customers is to increase the number of Pod replicas. Increasing the number of Pod replicas will increase the scalability and availability of your microservice, which will allow it to handle more Pub/Sub messages and update stock information faster. This way, you can reduce the backlog of undelivered messages and oldest unacknowledged message age, which are causing delays in updating product inventory. You can use Horizontal Pod Autoscaler or Cloud Monitoring metrics-based autoscaling to automatically adjust the number of Pod replicas based on load or custom metrics.

## NEW QUESTION # 80

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You don't have to install excessive plugins or software to attempt this Google Professional-Cloud-DevOps-Engineer practice test. This version of Professional-Cloud-DevOps-Engineer practice exam is supported by these operating systems: Windows, Mac, iOS, Linux, and Android. It is a customizable Google Professional-Cloud-DevOps-Engineer Practice Exam. It means takers can change its duration and Professional-Cloud-DevOps-Engineer practice test question numbers. The actual Google Professional-Cloud-DevOps-Engineer exam environment that the practice exam creates is beneficial to counter Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) exam anxiety.

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