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We will be happy to assist you with any questions regarding our products. Our Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) practice exam software helps to prepare applicants to practice time management, problem-solving, and all other tasks on the standardized exam and lets them check their scores. The Google Professional-Cloud-DevOps-Engineer Practice Test results help students to evaluate their performance and determine their readiness without difficulty.

The Google Professional-Cloud-DevOps-Engineer exam consists of multiple-choice and multiple-select questions and is divided into two parts: a 2-hour multiple-choice section and a 4-hour hands-on section. The multiple-choice section tests the candidate's understanding of DevOps concepts, while the hands-on section evaluates their ability to implement and manage DevOps practices on the Google Cloud platform.

Google Professional-Cloud-DevOps-Engineer Certification Exam is designed for professionals who want to demonstrate their proficiency in deploying and managing applications on Google Cloud Platform (GCP). Professional-Cloud-DevOps-Engineer Exam measures an individual's ability to design, build, and manage continuous delivery pipelines for software development, configure and manage infrastructure, and monitor and manage operations on GCP. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is ideal for DevOps engineers, software developers, and operations professionals who have experience with GCP and want to validate their skills and knowledge.

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## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q117-Q122):

**NEW QUESTION # 117**
You are monitoring a service that uses n2-standard-2 Compute Engine instances that serve large files. Users have reported that

downloads are slow. Your Cloud Monitoring dashboard shows that your VMS are running at peak network throughput. You want to improve the network throughput performance. What should you do?

- A. Add additional network interface controllers (NICs) to your VMS.
- B. Deploy a Cloud NAT gateway and attach the gateway to the subnet of the VMS.
- C. Deploy the Ops Agent to export additional monitoring metrics.
- D. Change the machine type for your VMS to n2-standard-8.

**Answer: D**

Explanation:
The correct answer is C, Change the machine type for your VMs to n2-standard-8.
According to the Google Cloud documentation, the network throughput performance of a Compute Engine VM depends on its machine type1. The n2-standard-2 machine type has a maximum egress bandwidth of 4 Gbps, which can be a bottleneck for serving large files. By changing the machine type to n2-standard-8, you can increase the maximum egress bandwidth to 16 Gbps, which can improve the network throughput performance and reduce the download time for users. You also need to enable per VM Tier_1 networking performance, which is a feature that allows VMs to achieve higher network performance than the default settings2.
The other options are incorrect because they do not improve the network throughput performance of your VMs. Option A is incorrect because Cloud NAT is a service that allows private IP addresses to access the internet, but it does not increase the network bandwidth or speed3. Option B is incorrect because adding additional network interfaces (NICs) or IP addresses per NIC does not increase ingress or egress bandwidth for a VM1. Option D is incorrect because deploying the Ops Agent can help you monitor and troubleshoot your VMs, but it does not affect the network throughput performance4.
Reference:
Cloud NAT overview, Cloud NAT overview. Network bandwidth, Bandwidth summary. Installing the Ops Agent, Installing the Ops Agent. Configure per VM Tier_1 networking performance, Configure per VM Tier_1 networking performance.

## NEW QUESTION # 118
You are building an application that runs on Cloud Run The application needs to access a third-party API by using an API key You need to determine a secure way to store and use the API key in your application by following Google-recommended practices What should you do?

- A. Save the API key in Secret Manager as a secret key Mount the secret key under the /sys/api_key directory and decrypt the key in the Cloud Run application
- B. Save the API key in Secret Manager as a secret Reference the secret as an environment variable in the Cloud Run application
- C. Save the API key in Cloud Key Management Service (Cloud KMS) as a key Reference the key as an environment variable in the Cloud Run application
- D. Encrypt the API key by using Cloud Key Management Service (Cloud KMS) and pass the key to Cloud Run as an environment variable Decrypt and use the key in Cloud Run

**Answer: B**

Explanation:
Explanation
The best option for storing and using the API key in your application by following Google-recommended practices is to save the API key in Secret Manager as a secret and reference the secret as an environment variable in the Cloud Run application. Secret Manager is a service that allows you to store and manage sensitive data, such as API keys, passwords, and certificates, in Google Cloud. A secret is a resource that represents a logical secret, such as an API key. You can save the API key in Secret Manager as a secret and use IAM policies to control who can access it. You can also reference the secret as an environment variable in the Cloud Run application by using the ${SECRET_NAME} syntax. This way, you can securely store and use the API key in your application without exposing it in your code or configuration files.

## NEW QUESTION # 119
You encountered a major service outage that affected all users of the service for multiple hours. After several hours of incident management, the service returned to normal, and user access was restored. You need to provide an incident summary to relevant stakeholders following the Site Reliability Engineering recommended practices. What should you do first?

- A. Send the Incident State Document to all the stakeholders.
- B. Require the engineer responsible to write an apology email to all stakeholders.

- C. Develop a post-mortem to be distributed to stakeholders.
- D. Call individual stakeholders lo explain what happened.

**Answer: A**

## NEW QUESTION # 120

You support a Node.js application running on Google Kubernetes Engine (GKE) in production. The application makes several HTTP requests to dependent applications. You want to anticipate which dependent applications might cause performance issues. What should you do?

- A. Modify the Node.js application to log HTTP request and response times to dependent applications. Use Stackdriver Logging to find dependent applications that are performing poorly.
- B. Instrument all applications with Stackdriver Profiler.
- C. Instrument all applications with Stackdriver Trace and review inter-service HTTP requests.
- D. Use Stackdriver Debugger to review the execution of logic within each application to instrument all applications.

**Answer: C**

## NEW QUESTION # 121

You are deploying an application to Cloud Run. The application requires a password to start. Your organization requires that all passwords are rotated every 24 hours, and your application must have the latest password. You need to deploy the application with no downtime. What should you do?

- A. Store the password directly in the code. Use Cloud Build to rebuild and deploy the application each time the password changes.
- B. Store the password in Secret Manager and mount the secret as a volume within the application.
- C. Store the password in Secret Manager and send the secret to the application by using environment variables.
- D. Use Cloud Build to add your password into the application container at build time. Ensure that Artifact Registry is secured from public access.

**Answer: B**

## NEW QUESTION # 122

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