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Google Professional-Cloud-Architect Certification Exam is a highly sought-after certification for professionals seeking to demonstrate their expertise in designing, developing, and managing solutions on Google Cloud Platform (GCP). Professional-Cloud-Architect exam is designed to test the candidate's knowledge and skills in various areas of GCP, including security, networking, storage, compute, and application development. Google Certified Professional - Cloud Architect (GCP) certification is intended for cloud architects, solution architects, and technical leads who are responsible for designing and implementing GCP solutions for their organizations.

The Google Certified Professional - Cloud Architect (GCP) certification exam consists of multiple-choice questions that evaluate the candidate's knowledge and understanding of GCP. Professional-Cloud-Architect Exam is divided into different sections, and each section focuses on a specific area of GCP. Professional-Cloud-Architect exam covers topics such as GCP infrastructure, networking, security, data storage, data processing, and application development. To pass the exam, the candidate must score at least 70% on the exam.

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The Google Professional-Cloud-Architect Exam consists of multiple-choice and multiple-select questions that cover a wide range of topics, including cloud computing architecture, infrastructure design, data storage and management, security, compliance, and pricing. To pass the exam, candidates must demonstrate a deep understanding of these topics and be able to apply their knowledge to real-world scenarios. Successful completion of the exam not only demonstrates the candidate's proficiency in designing and implementing cloud solutions on Google Cloud, but also enhances their credibility as a cloud architect and opens up new career opportunities.

Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q259-Q264):

NEW QUESTION # 259

You need to migrate Hadoop jobs for your company's Data Science team without modifying the underlying infrastructure. You want to minimize costs and infrastructure management effort. What should you do?

- A. Manually deploy a Hadoop cluster on Compute Engine using preemptible instances.
- **B. Create a Dataproc cluster using preemptible worker instances.**
- C. Manually deploy a Hadoop cluster on Compute Engine using standard instances.
- D. Create a Dataproc cluster using standard worker instances.

Answer: B

NEW QUESTION # 260

Your company runs several databases on a single MySQL instance. They need to take backups of a specific database at regular intervals. The backup activity needs to complete as quickly as possible and cannot be allowed to impact disk performance. How should you configure the storage?

- A. Configure a cron job to use the gcloud tool to take regular backups using persistent disk snapshots.
- B. Use gcsfuse to mount a Google Cloud Storage bucket as a volume directly on the instance and write backups to the mounted location using mysqldump
- **C. Mount a Local SSD volume as the backup location. After the backup is complete, use gsutil to move the backup to Google Cloud Storage.**
- D. Mount additional persistent disk volumes onto each virtual machine (VM) instance in a RAID10 array and use LVM to create snapshots to send to Cloud Storage.

Answer: C

Explanation:

<https://cloud.google.com/compute/docs/instances/sql-server/best-practices>

NEW QUESTION # 261

Your company uses Google Kubernetes Engine (GKE) as a platform for all workloads. Your company has a single large GKE cluster that contains batch, stateful, and stateless workloads. The GKE cluster is configured with a single node pool with 200 nodes. Your company needs to reduce the cost of this cluster but does not want to compromise availability. What should you do?

- A. Change the node pool to use spot VMs.
- **B. Configure CPU and memory limits on the namespaces in the cluster. Configure all Pods to have a CPU and memory limits.**
- C. Create a second GKE cluster for the batch workloads only. Allocate the 200 original nodes across both clusters.
- D. Configure a HorizontalPodAutoscaler for all stateless workloads and for all compatible stateful workloads. Configure the cluster to use node auto scaling.

Answer: B

Explanation:

Explanation

One way to reduce the cost of a Google Kubernetes Engine (GKE) cluster without compromising availability is to use horizontal pod autoscalers (HPA) and node auto scaling. HPA allows you to automatically scale the number of Pods in a deployment based on the resource usage of the Pods. By configuring HPA for stateless workloads and for compatible stateful workloads, you can ensure that the number of Pods is automatically adjusted based on the actual resource usage, which can help to reduce costs. Node auto scaling allows you to automatically add or remove nodes from the node pool based on the resource usage of the cluster. By configuring node auto scaling, you can ensure that the cluster has the minimum number of nodes needed to meet the resource requirements of the workloads, which can also help to reduce costs.

NEW QUESTION # 262

Your operations team currently stores 10 TB of data in an object storage service from a third-party provider.

They want to move this data to a Cloud Storage bucket as quickly as possible, following Google-recommended practices. They want to minimize the cost of this data migration. When approach should they use?

- **A. Use the Storage Transfer Service to move the data**
- B. Download the data to the on-premises data center and upload it to the Cloud Storage bucket
- C. Use the gsutil mv command to move the data
- D. Download the data to a Transfer Appliance and ship it to Google

Answer: A

Explanation:

<https://cloud.google.com/architecture/migration-to-google-cloud-transferring-your-large-datasets#transfer-optio>

<https://cloud.google.com/storage-transfer-service>

NEW QUESTION # 263

TerraEarth has a legacy web application that you cannot migrate to cloud. However, you still want to build a cloud-native way to monitor the application. If the application goes down, you want the URL to point to a "Site is unavailable" page as soon as possible. You also want your Ops team to receive a notification for the issue. You need to build a reliable solution for minimum cost. What should you do?

- A. Create a cron job on a Compute Engine VM that runs every minute. The cron job invokes a Python program to check the application URL. If the application is down, switch the URL to the "Site is unavailable" page, and notify the Ops team.
- B. Create a scheduled job in Cloud Run to invoke a container every minute. The container will check the application URL. If the application is down, switch the URL to the "Site is unavailable" page, and notify the Ops team.
- C. Use Cloud Error Reporting to check the application URL. If the application is down, switch the URL to the "Site is unavailable" page, and notify the Ops team.
- **D. Create a Cloud Monitoring uptime check to validate the application URL. If it fails, put a message in a Pub/Sub queue that triggers a Cloud Function to switch the URL to the "Site is unavailable" page, and notify the Ops team.**

Answer: D

Explanation:

<https://cloud.google.com/blog/products/management-tools/how-to-use-pubsub-as-a-cloud-monitoring-notificati>

NEW QUESTION # 264

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