

100% Pass Quiz 2026 Latest Associate-Cloud-Engineer: Google Associate Cloud Engineer Exam New Study Notes



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The Associate-Cloud-Engineer examination time is approaching. Faced with a lot of learning content, you may be confused and do not know where to start. Associate-Cloud-Engineer study materials simplify the complex concepts and add examples, simulations, and diagrams to explain anything that may be difficult to understand. You can more easily master and simplify important test sites with Associate-Cloud-Engineer study materials. In addition, are you still feeling uncomfortable about giving up a lot of time to entertain, work or accompany your family and friends in preparation for the exam? Using Associate-Cloud-Engineer Learning Materials, you can spend less time and effort reviewing and preparing, which will help you save a lot of time and energy. Then you can do whatever you want. Actually, if you can guarantee that your effective learning time with Associate-Cloud-Engineer study materials is up to 20-30 hours, you can pass the exam.

The Google Associate-Cloud-Engineer Exam itself consists of multiple-choice questions that are designed to test the candidate's knowledge and understanding of the Google Cloud platform. Candidates will have two hours to complete the exam, and they must achieve a passing score of 70% or higher to earn the certification. Upon passing the exam, candidates will receive a digital badge that they can use to showcase their credentials to potential employers.

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Google Associate Cloud Engineer Exam Sample Questions (Q210-Q215):

NEW QUESTION # 210

You have 32 GB of data in a single file that you need to upload to a Nearline Storage bucket. The WAN connection you are using is rated at 1 Gbps, and you are the only one on the connection. You want to use as much of the rated 1 Gbps as possible to transfer

the file rapidly. How should you upload the file?

- A. Enable parallel composite uploads using gsutil on the file transfer.
- B. Change the storage class of the bucket from Nearline to Multi-Regional.
- C. Decrease the TCP window size on the machine initiating the transfer.
- D. Use the GCP Console to transfer the file instead of gsutil.

Answer: A

Explanation:

<https://cloud.google.com/storage/docs/parallel-composite-uploads>

<https://cloud.google.com/storage/docs/uploads-downloads#parallel-composite-uploads>

NEW QUESTION # 211

You are building a product on top of Google Kubernetes Engine (GKE). You have a single GKE cluster. For each of your customers, a Pod is running in that cluster, and your customers can run arbitrary code inside their Pod. You want to maximize the isolation between your customers' Pods. What should you do?

- A. Use the `cos_containerd` image for your GKE nodes. Add a nodeSelector with the value `cloud.google.com/gke-os-distribution: cos_containerd` to the specification of your customers' Pods.
- B. Use the Container Analysis API to detect vulnerabilities in the containers used by your customers' Pods.
- C. Use Binary Authorization and whitelist only the container images used by your customers' Pods.
- D. Create a GKE node pool with a sandbox type configured to gvisor. Add the parameter `runtimeClassName: gvisor` to the specification of your customers' Pods.

Answer: D

Explanation:

Reference: <https://cloud.google.com/kubernetes-engine/sandbox/>

GKE Sandbox provides an extra layer of security to prevent untrusted code from affecting the host kernel on your cluster nodes when containers in the Pod execute unknown or untrusted code. Multi-tenant clusters and clusters whose containers run untrusted workloads are more exposed to security vulnerabilities than other clusters. Examples include SaaS providers, web-hosting providers, or other organizations that allow their users to upload and run code. When you enable GKE Sandbox on a node pool, a sandbox is created for each Pod running on a node in that node pool. In addition, nodes running sandboxed Pods are prevented from accessing other Google Cloud services or cluster metadata. Each sandbox uses its own userspace kernel. With this in mind, you can make decisions about how to group your containers into Pods, based on the level of isolation you require and the characteristics of your applications.

Ref: <https://cloud.google.com/kubernetes-engine/docs/concepts/sandbox-pods>

NEW QUESTION # 212

You are designing an application that lets users upload and share photos. You expect your application to grow really fast and you are targeting a worldwide audience. You want to delete uploaded photos after 30 days. You want to minimize costs while ensuring your application is highly available. Which GCP storage solution should you choose?

- A. Persistent SSD on VM instances.
- B. Multiregional Cloud Storage bucket.
- C. Cloud Filestore.
- D. Cloud Datastore database.

Answer: B

Explanation:

Cloud Storage allows world-wide storage and retrieval of any amount of data at any time. We don't need to set up auto-scaling ourselves. Cloud Storage autoscaling is managed by GCP. Cloud Storage is an object store so it is suitable for storing photos. Cloud Storage allows world-wide storage and retrieval so it caters well to our worldwide audience. Cloud Storage provides us lifecycle rules that can be configured to automatically delete objects older than 30 days. This also fits our requirements. Finally, Google Cloud Storage offers several storage classes such as Nearline Storage (\$0.01 per GB per Month), Coldline Storage (\$0.007 per GB per Month) and Archive Storage (\$0.004 per GB per month) which are significantly cheaper than any of the options above.

Ref: <https://cloud.google.com/storage/docs>

NEW QUESTION # 213

Your company uses a large number of Google Cloud services centralized in a single project. All teams have specific projects for testing and development. The DevOps team needs access to all of the production services in order to perform their job. You want to prevent Google Cloud product changes from broadening their permissions in the future. You want to follow Google-recommended practices. What should you do?

- A. Grant all members of the DevOps team the role of Project Editor on the production project.
- B. Create a custom role that combines the required permissions. Grant the DevOps team the custom role on the organization level.
- C. Grant all members of the DevOps team the role of Project Editor on the organization level.
- **D. Create a custom role that combines the required permissions. Grant the DevOps team the custom role on the production project.**

Answer: D

Explanation:

Understanding IAM custom roles

Key Point: Custom roles enable you to enforce the principle of least privilege, ensuring that the user and service accounts in your organization have only the permissions essential to performing their intended functions.

Basic concepts

Custom roles are user-defined, and allow you to bundle one or more supported permissions to meet your specific needs. Custom roles are not maintained by Google; when new permissions, features, or services are added to Google Cloud, your custom roles will not be updated automatically.

When you create a custom role, you must choose an organization or project to create it in. You can then grant the custom role on the organization or project, as well as any resources within that organization or project.

https://cloud.google.com/iam/docs/understanding-custom-roles#basic_concepts

NEW QUESTION # 214

You need to select and configure compute resources for a set of batch processing jobs. These jobs take around 2 hours to complete and are run nightly. You want to minimize service costs. What should you do?

- A. Select Google Kubernetes Engine. Use a three-node cluster with micro instance types.
- **B. Select Compute Engine. Use preemptible VM instances of the appropriate standard machine type.**
- C. Select Compute Engine. Use VM instance types that support micro bursting.
- D. Select Google Kubernetes Engine. Use a single-node cluster with a small instance type.

Answer: B

Explanation:

If your apps are fault-tolerant and can withstand possible instance preemptions, then preemptible instances can reduce your Compute Engine costs significantly. For example, batch processing jobs can run on preemptible instances. If some of those instances stop during processing, the job slows but does not completely stop. Preemptible instances complete your batch processing tasks without placing additional workload on your existing instances and without requiring you to pay full price for additional normal instances.

<https://cloud.google.com/compute/docs/instances/preemptible>

NEW QUESTION # 215

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