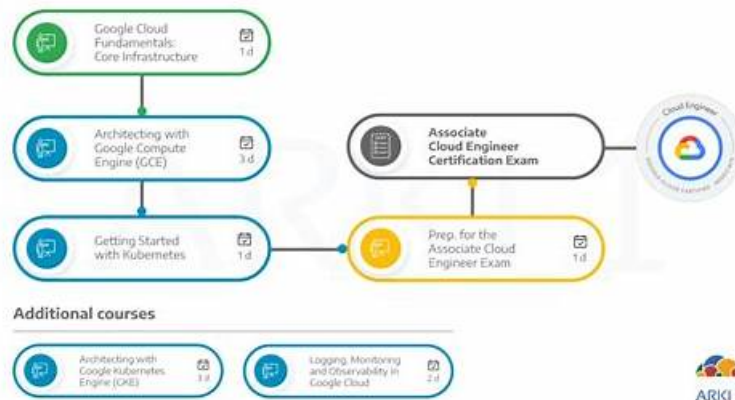


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Exam Topics

As mentioned above, applicants for the title of Google Cloud certified must have practical experience with on-premises solutions and public clouds. Thus, on the official test they should be able to demonstrate skills on the following exam topics:

- configuring access and security, including service accounts and audit logs.
- ensuring the successful operation of a cloud solution by Compute Engine resources management;
- setting up a cloud solution environment, which includes managing billing configuration and CLI installation;
- planning and configuration of a cloud solution, including compute resources, data storage options, and network resources;
- deploying and implementing cloud solutions such as Cloud Run, App Engine, and Cloud Functions;

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Google Associate Cloud Engineer Exam Sample Questions (Q197-Q202):

NEW QUESTION # 197

You created a Google Cloud Platform project with an App Engine application inside the project.

You initially configured the application to be served from the us-central region. Now you want the application to be served from the asia-northeast1 region. What should you do?

- A. Change the default region property setting in the existing GCP project to asia-northeast1.
- B. Create a second App Engine application in the existing GCP project and specify asia-northeast1 as the region to serve your application.

- C. Change the region property setting in the existing App Engine application from us-central to asia-northeast1.
- **D. Create a new GCP project and create an App Engine application inside this new project. Specify asia-northeast1 as the region to serve your application.**

Answer: D

Explanation:

<https://cloud.google.com/appengine/docs/flexible/nodejs/an-overview-of-app-engine>

NEW QUESTION # 198

You want to configure 10 Compute Engine instances for availability when maintenance occurs. Your requirements state that these instances should attempt to automatically restart if they crash. Also, the instances should be highly available including during system maintenance. What should you do?

- **A. Create an instance template for the instances. Set the 'Automatic Restart' to on. Set the 'On-host maintenance' to Migrate VM instance. Add the instance template to an instance group.**
- B. Create an instance group for the instances. Set the 'Autohealing' health check to healthy (HTTP).
- C. Create an instance template for the instances. Set 'Automatic Restart' to off. Set 'On-host maintenance' to Terminate VM instances. Add the instance template to an instance group.
- D. Create an instance group for the instance. Verify that the 'Advanced creation options' setting for 'do not retry machine creation' is set to off.

Answer: A

Explanation:

Create an instance template for the instances so VMs have same specs. Set the '~Automatic Restart' to on to VM automatically restarts upon crash. Set the '~On-host maintenance' to Migrate VM instance. This will take care of VM during maintenance window. It will migrate VM instance making it highly available Add the instance template to an instance group so instances can be managed.

* onHostMaintenance: Determines the behavior when a maintenance event occurs that might cause your instance to reboot.

* [Default] MIGRATE, which causes Compute Engine to live migrate an instance when there is a maintenance event.

* TERMINATE, which stops an instance instead of migrating it.

* automaticRestart: Determines the behavior when an instance crashes or is stopped by the system.

* [Default] true, so Compute Engine restarts an instance if the instance crashes or is stopped.

* false, so Compute Engine does not restart an instance if the instance crashes or is stopped.

Enabling automatic restart ensures that compute engine instances are automatically restarted when they crash. And Enabling Migrate VM Instance enables live migrates i.e. compute instances are migrated during system maintenance and remain running during the migration.

Automatic Restart If your instance is set to terminate when there is a maintenance event, or if your instance crashes because of an underlying hardware issue, you can set up Compute Engine to automatically restart the instance by setting the automaticRestart field to true. This setting does not apply if the instance is taken offline through a user action, such as calling sudo shutdown, or during a zone outage. Ref: <https://cloud.google.com/compute/docs/instances/setting-instance-scheduling-options#autorestart> Enabling the Migrate VM Instance option migrates your instance away from an infrastructure maintenance event, and your instance remains running during the migration. Your instance might experience a short period of decreased performance, although generally, most instances should not notice any difference. This is ideal for instances that require constant uptime and can tolerate a short period of decreased performance. Ref: https://cloud.google.com/compute/docs/instances/setting-instance-scheduling-options#live_migrate

NEW QUESTION # 199

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. Cloud Datastore database.
- **C. Multiregional Cloud Storage bucket.**
- D. Cloud Filestore.

Answer: C

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 cater 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>

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



NEW QUESTION # 200

Your Dataproc cluster runs in a single Virtual Private Cloud (VPC) network in a single subnet with range 172.16.20.128/25. There are no private IP addresses available in the VPC network. You want to add new VMs to communicate with your cluster using the minimum number of steps. What should you do?

- A. Create a new VPC network for the VMs. Enable VPC Peering between the VMs' VPC network and the Dataproc cluster VPC network.
- **B. Modify the existing subnet range to 172.16.20.0/24.**
- C. Create a new VPC network for the VMs with a subnet of 172.32.0.0/16. Enable VPC network Peering between the Dataproc VPC network and the VMs VPC network. Configure a custom Route exchange.
- D. Create a new Secondary IP Range in the VPC and configure the VMs to use that range.

Answer: B

Explanation:

/25:

CIDR to IP Range

Result

CIDR Range 172.16.20.128/25

Netmask 255.255.255.128

Wildcard Bits 0.0.0.127

First IP 172.16.20.128

First IP (Decimal) 2886734976

Last IP 172.16.20.255

Last IP (Decimal) 2886735103

Total Host 128

CIDR

172.16.20.128/25

/24:

CIDR to IP Range

Result

CIDR Range 172.16.20.128/24

Netmask 255.255.255.0

Wildcard Bits 0.0.0.255

First IP 172.16.20.0
First IP (Decimal) 2886734848
Last IP 172.16.20.255
Last IP (Decimal) 2886735103
Total Host 256
CIDR
172.16.20.128/24

NEW QUESTION # 201

You are deploying a web application using Compute Engine. You created a managed instance group (MIG) to host the application. You want to follow Google-recommended practices to implement a secure and highly available solution. What should you do?

- A. Use HTTP(S) load balancing for the MIG and a CNAME record in your DNS private zone with the load balancer's IP address.
- B. Use SSL proxy load balancing for the MIG and a CNAME record in your DNS public zone with the load balancer's IP address.
- **C. Use HTTP(S) load balancing for the MIG and an A record in your DNS public zone with the load balancer's IP address.**
- D. Use SSL proxy load balancing for the MIG and an A record in your DNS private zone with the load balancer's IP address.

Answer: C

Explanation:

HTTP(S) load balancing is a Google-recommended practice for distributing web traffic across multiple regions and zones, and providing high availability, scalability, and security for web applications. It supports both IPv4 and IPv6 addresses, and can handle SSL/TLS termination and encryption. It also integrates with Cloud CDN, Cloud Armor, and Cloud Identity-Aware Proxy for enhanced performance and protection. A MIG can be used as a backend service for HTTP(S) load balancing, and can automatically scale and heal the VM instances that host the web application.

To configure DNS for HTTP(S) load balancing, you need to create an A record in your DNS public zone with the load balancer's IP address. This will map your domain name to the load balancer's IP address, and allow users to access your web application using the domain name. A CNAME record is not recommended, as it can cause latency and DNS resolution issues. A private zone is not suitable, as it is only visible within your VPC network, and not to the public internet.

References:

- * HTTP(S) Load Balancing documentation
- * Setting up DNS records for HTTP(S) load balancing
- * Choosing a load balancer

NEW QUESTION # 202

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