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Google Associate-Cloud-Engineer exam is a certification exam designed for individuals who have experience working with Google Cloud Platform. Associate-Cloud-Engineer exam is intended to validate an individual's ability to deploy, monitor, and maintain cloud solutions using Google Cloud Platform. Associate-Cloud-Engineer Exam is designed for those who have one or more years of experience working with GCP and are looking to validate their skills and knowledge.

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Google Associate Cloud Engineer Exam Sample Questions (Q179-Q184):

NEW QUESTION # 179

You want to send and consume Cloud Pub/Sub messages from your App Engine application. The Cloud Pub/Sub API is currently disabled. You will use a service account to authenticate your application to the API. You want to make sure your application can use Cloud Pub/Sub. What should you do?

- A. Grant the App Engine Default service account the role of Cloud Pub/Sub Admin. Have your application enable the API on the first connection to Cloud Pub/Sub.
- B. Use Deployment Manager to deploy your application. Rely on the automatic enablement of all APIs used by the application being deployed.
- C. **Enable the Cloud Pub/Sub API in the API Library on the GCP Console.**
- D. Rely on the automatic enablement of the Cloud Pub/Sub API when the Service Account accesses it.

Answer: C

Explanation:

Quickstart: using the Google Cloud Console

This page shows you how to perform basic tasks in Pub/Sub using the Google Cloud Console.

Note: If you are new to Pub/Sub, we recommend that you start with the interactive tutorial.

Before you begin

Set up a Cloud Console project.

Set up a project

Click to:

Create or select a project.

Enable the Pub/Sub API for that project.

You can view and manage these resources at any time in the Cloud Console.

Install and initialize the Cloud SDK.

Note: You can run the gcloud tool in the Cloud Console without installing the Cloud SDK. To run the gcloud tool in the Cloud Console, use Cloud Shell.

<https://cloud.google.com/pubsub/docs/quickstart-console>

NEW QUESTION # 180

You have an application running in Google Kubernetes Engine (GKE) with cluster autoscaling enabled. The application exposes a TCP endpoint. There are several replicas of this application.

You have a Compute Engine instance in the same region, but in another Virtual Private Cloud (VPC), called gce- , that has no overlapping IP ranges with the first VPC. This instance needs to connect to the network application on GKE. You want to minimize effort. What should you do?

- A. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend.
2. Set the service's externalTrafficPolicy to Cluster.
3. Configure the Compute Engine instance to use the address of the load balancer that has been created.
- B. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend.
2. Add a Cloud Armor Security Policy to the load balancer that whitelists the internal IPs of the MIG's instances.
3. Configure the Compute Engine instance to use the address of the load balancer that has been created.
- C. 1. In GKE, create a Service of type NodePort that uses the application's Pods as backend.
2. Create a Compute Engine instance called proxy with 2 network interfaces, one in each VPC.
3. Use iptables on this instance to forward traffic from gce-network to the GKE nodes.
4. Configure the Compute Engine instance to use the address of proxy in gce-network as endpoint.
- D. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend.
2. Add an annotation to this service: `cloud.google.com/load-balancer-type: Internal`
3. Peer the two VPCs together.
4. Configure the Compute Engine instance to use the address of the load balancer that has been created.

Answer: D

Explanation:

You have to set load balancer as internal otherwise it will get exposed on public internet.

NEW QUESTION # 181

You need to deploy an application, which is packaged in a container image, in a new project. The application exposes an HTTP endpoint and receives very few requests per day. You want to minimize costs. What should you do?

- A. Deploy the container on Cloud Run.
- B. Deploy the container on App Engine Flexible.
- C. Deploy the container on Cloud Run on GKE.
- D. Deploy the container on Google Kubernetes Engine, with cluster autoscaling and horizontal pod autoscaling enabled.

Answer: C

NEW QUESTION # 182

You deployed a new application inside your Google Kubernetes Engine cluster using the YAML file specified below.

```

apiVersion: apps/v1
kind: Deployment
metadata:
  name: myapp-deployment
spec:
  selector:
    matchLabels:
      app: myapp
  replicas: 2
  template:
    metadata:
      labels:
        app: myapp
    spec:
      containers:
        - name: myapp
          image: myapp:1.1
          ports:
            - containerPort: 80

```

You check the status of the deployed pods and notice that one of them is still in PENDING status:

```

kubectl get pods -l app=myapp
NAME          READY   STATUS    RESTARTS   AGE
myapp-deployment-58ddbbb995-1p86m   0/1     Pending   0          9m
myapp-deployment-58ddbbb995-qjpkq   1/1     Running   0          9m

```

You want to find out why the pod is stuck in pending status. What should you do?

- A. Review details of the myapp-service Service object and check for error messages.
- B. Review details of myapp-deployment-58ddbbb995-1p86mPod and check for warning messages.**
- C. Review details of the myapp-deploymentDeployment object and check for error messages.
- D. View logs of the container in myapp-deployment-58ddbbb995-1p86mPod and check for warning messages.

Answer: B

Explanation:

Explanation/Reference: <https://cloud.google.com/run/docs/gke/troubleshooting>

NEW QUESTION # 183

You are building an archival solution for your data warehouse and have selected Cloud Storage to archive your data. Your users need to be able to access this archived data once a quarter for some regulatory requirements.

You want to select a cost-efficient option. Which storage option should you use?

- A. Coldline Storage**
- B. Regional Storage
- C. Multi-Regional Storage
- D. Nearline Storage

Answer: A

Explanation:

Explanation

Coldline Storage is a very-low-cost, highly durable storage service for storing infrequently accessed data.

Coldline Storage is ideal for data you plan to read or modify at most once a quarter. Since we have a requirement to access data once a quarter and want to go with the most cost-efficient option, we should select Coldline Storage.

Ref: <https://cloud.google.com/storage/docs/storage-classes#coldline>

Google Cloud Storage Classes in the Organization

This slide represents the different types of storage classes such as multi-regional, regional, storage nearline, and storage cold line of the Google Cloud.

Storage Class	Characteristics	Use Cases	Price (Per Gb Per Month)*
Multi-Regional Storage	<ul style="list-style-type: none">99.95% availabilityGeo-redundant	Keeps information that is frequently accessed around the globe, such as videos, gaming, and mobile applications	\$0.026 per GB/Month
Regional Storage	<ul style="list-style-type: none">99.9% availabilityLow cost per GB storedData storage in a small region	Keeps information that is frequently accessed around the globe, such as videos, gaming, and mobile applications	\$0.02 per GB/Month
Storage Nearline	<ul style="list-style-type: none">99.0% availabilityVery low cost per GBData fetching costsHigher per-task costs30-day minimum storage duration	Keeps data that is not accessed often ideal for data backups	\$0.01 per GB/Month
Storage Cold line	<ul style="list-style-type: none">99.0% availabilityLowest cost per GBData fetching costsHigher per-task costs90-day minimum storage duration	Keeps information that is infrequently ideal for disaster recovery or archived data	\$0.007 per GB/Month



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NEW QUESTION # 184

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