

立即下載最新的Associate-Cloud-Engineer在線考題



此外，這些VCESoft Associate-Cloud-Engineer考試題庫的部分內容現在是免費的：https://drive.google.com/open?id=1iwinLhH_UZ1kUSrjIolA-rNnDa3DTY_x

如果你選擇了VCESoft的幫助，我們一定不遺餘力地幫助你通過考試。而且我們還會為你提供一年的免費的更新考試練習題和答案的售後服務。不用再猶豫了！請選擇VCESoft，它將會是你通過Associate-Cloud-Engineer認證考試的最好保證。快將VCESoft加入你的購物車吧！

要獲得Google Associate Cloud Engineer認證，候選人必須通過一個包含多選和多選問題的兩個小時考試。考試還包括基於性能的情景，測試候選人使用GCP工具和服務解決現實問題的能力。考試費用為125美元，認證有效期為兩年。通過獲得此認證，個人可以展示自己在GCP方面的專業知識，並增加被使用GCP作為其雲基礎架構組織聘用的機會。

Google Associate Cloud Engineer 認證對於雲端運算行業的專業人才而言，是一個重要的成就。它展示了他們在使用Google Cloud 技術方面的專業知識，並可以為職業生涯的發展帶來新的機會。此外，它還可以幫助組織辨識出那些具備使用Google Cloud 技術有效管理雲端解決方案所需技能和知識的人才。

>> Associate-Cloud-Engineer在線考題 <<

100%合格率Google Associate-Cloud-Engineer在線考題是行業領先材料&真實的Associate-Cloud-Engineer學習資料

我們VCESoft不僅僅提供優質的產品給每位Associate-Cloud-Engineer考生，而且提供完善的售後服務給每位考生，如果你使用了我們的產品，我們將讓你享受一年免費的更新，並且在第一時間回饋給每位考生，讓你及時得到更新的最新的考試資料，以最大效益的服務給每位Associate-Cloud-Engineer考生。

Google Associate-Cloud-Engineer考試是專業人士提升其雲計算職業並成為GCP專家的絕佳機會。該認證獲得業界領袖承認，在就業市場上具有競爭優勢。有了正確的準備和培訓，通過考試可以是一個很好的成就，開啟新的職業機會。

最新的 Google Cloud Certified Associate-Cloud-Engineer 免費考試真題 (Q29-Q34):

問題 #29

Your company requires all developers to have the same permissions, regardless of the Google Cloud project they are working on. Your company's security policy also restricts developer permissions to Compute Engine, Cloud Functions, and Cloud SQL. You want to implement the security policy with minimal effort. What should you do?

- A. * Add all developers to a Google group in Cloud Identity.
* Create a custom role with Compute Engine, Cloud Functions, and Cloud SQL permissions at the Google Cloud organization level.
* Assign the custom role to the Google group.
- B. * Add all developers to a Google group in Cloud Identity.
* Assign predefined roles for Compute Engine, Cloud Functions, and Cloud SQL permissions to the Google group for each

project in the Google Cloud organization.

- C. * Add all developers to a Google group in Google Groups for Workspace.
* Assign the predefined role of Compute Admin to the Google group at the Google Cloud organization level.
- D. * Create a custom role with Compute Engine, Cloud Functions, and Cloud SQL permissions in one project within the Google Cloud organization.
* Copy the role across all projects created within the organization with the `gcloud iam roles copy` command.
* Assign the role to developers in those projects.

答案： A

解題說明：

<https://www.cloudskillsboost.google/focuses/1035?parent=catalog#::~text=custom%20role%20at%20the%20organization%20level>

問題 #30

You created an update for your application on App Engine. You want to deploy the update without impacting your users. You want to be able to roll back as quickly as possible if it fails. What should you do?

- A. Deploy the update as a new version. Migrate traffic from the current version to the new version.
- B. Deploy the update as the same version that is currently running.
- C. Delete the current version of your application. Deploy the update using the same version identifier as the deleted version.
- D. Notify your users of an upcoming maintenance window. Deploy the update in that maintenance window.

答案： A

解題說明：

A and B are not correct because this will make the application temporarily unavailable to users.

C is not correct because to roll back, you'll need to redeploy the previous deployment because the app was overwritten with the same version number. Therefore this takes longer than a rollback using method D.

D is correct because this makes sure there is no downtime and you can roll back the fastest.

<https://cloud.google.com/appengine/docs/admin-api/migrating-splitting-traffic>

問題 #31

You have created a new project in Google Cloud through the `gcloud` command line interface (CLI) and linked a billing account. You need to create a new Compute Engine instance using the CLI. You need to perform the prerequisite steps. What should you do?

- A. Create a Cloud Monitoring Workspace.
- B. Create a VPC network in the project.
- C. Enable the `compute.googleapis.com` API.
- D. Grant yourself the IAM role of Compute Admin.

答案： D

問題 #32

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

```

```

apiVersion: v1
kind: Service
metadata:
  name: myapp-service
spec:
  ports:
    - port: 8000
      targetPort: 80
      protocol: TCP
  selector:
    app: myapp

```

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	RESTART	AGE
myapp-deployment-58ddb995-lp86m	0/1	Pending	0	9m
myapp-deployment-58ddb995-qjpkg	1/1	Running	0	9m

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

- A. View logs of the container in myapp-deployment-58ddb995-lp86m pod and check for warning messages.
- B. Review details of the myapp-service Service object and check for error messages.
- **C. Review details of myapp-deployment-58ddb995-lp86m Pod and check for warning messages.**
- D. Review details of the myapp-deployment Deployment object and check for error messages.

答案: C

問題 #33

You need to create a custom VPC with a single subnet. The subnet's range must be as large as possible.

Which range should you use?

- A. 172.16.0.0/12
- B. 0.0.0.0/0
- C. 192.168.0.0/16
- **D. 10.0.0.0/8**

答案: D

解題說明:

The private network range is defined by IETF (Ref: <https://tools.ietf.org/html/rfc1918>) and adhered to by all cloud providers. The supported internal IP Address ranges are:

1. 24-bit block 10.0.0.0/8 (16777216 IP Addresses)
 2. 20-bit block 172.16.0.0/12 (1048576 IP Addresses)
 3. 16-bit block 192.168.0.0/16 (65536 IP Addresses)
- 10.0.0.0/8 gives you the most extensive range - 16777216 IP Addresses.

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順便提一下，可以從雲存儲中下載VCESoft Associate-Cloud-Engineer考試題庫的完整版：https://drive.google.com/open?id=1iwinLhH_UZ1kUSrJolA-rNnDa3DTY_x