

Associate-Cloud-Engineer復習対策 & Associate-Cloud-Engineer試験問題



P.S. PassTestがGoogle Driveで共有している無料かつ新しいAssociate-Cloud-Engineerダンブ: <https://drive.google.com/open?id=13L9yoG6WnBW03flmDV8ikqa83ljKuDg>

過去数年にわたって、何百人もの業界の専門家を集め、数え切れないほどの困難を克服し、最終的に完全な学習製品であるAssociate-Cloud-Engineerテスト回答を作成しました。カスタマーサービスは24時間ご利用いただけます。メールまたはオンラインでいつでもご連絡いただけます。さらに、Associate-Cloud-Engineerテストトレントを購入するためのすべての顧客情報は、厳重に機密保持されます。お客様のプライバシーを第三者に開示することも、営利目的で使用することもありません。次に、製品の詳細を紹介します。

今はGoogle Associate-Cloud-Engineer試験に準備するために、分厚い本を購入しなくてあまりにも多くのお金をかかるトレーニング機構に参加する必要がありません。我々社のAssociate-Cloud-Engineer練習問題は試験に参加する圧力を減らすだけでなく、お金を無駄にする煩惱を解消できます。あなたは弊社の商品を使用した後、一回でGoogle Associate-Cloud-Engineer試験に合格できなかったら、弊社は全額返金することを承諾します。

>> Associate-Cloud-Engineer復習対策 <<

権威のあるGoogle Associate-Cloud-Engineer復習対策 & 合格スムーズ Associate-Cloud-Engineer試験問題 | 最新のAssociate-Cloud-Engineer試験勉強攻略

弊社のGoogle Associate-Cloud-Engineer問題集を使用した後、Associate-Cloud-Engineer試験に合格するのはあまりに難しいことだと知られます。我々PassTest提供するAssociate-Cloud-Engineer問題集を通して、試験に迅速的にパスする技をファンドできます。あなたのご遠慮なく購買するために、弊社は提供する無料のGoogle Associate-Cloud-Engineer問題集デモをダウンロードします。

Google Associate Cloud Engineer Exam 認定 Associate-Cloud-Engineer 試験問題 (Q67-Q72):

質問 # 67

Your existing application running in Google Kubernetes Engine (GKE) consists of multiple pods running on four GKE n1-standard-2 nodes. You need to deploy additional pods requiring n2-highmem-16 nodes without any downtime. What should you do?

- A. Create a new Node Pool and specify machine type n2-highmem-16. Deploy the new pods.
- B. Create a new cluster with n2-highmem-16 nodes. Redeploy the pods and delete the old cluster.
- C. Use gcloud container clusters upgrade. Deploy the new services.
- D. Create a new cluster with both n1-standard-2 and n2-highmem-16 nodes. Redeploy the pods and delete the old cluster.

正解: A

解説:

質問 # 68

You want to configure an SSH connection to a single Compute Engine instance for users in the dev1 group. This instance is the only resource in this particular Google Cloud Platform project that the dev1 users should be able to connect to. What should you do?

- A. Enable block project wide keys for the instance. Generate an SSH key for each user in the dev1 group. Distribute the keys to dev1 users and direct them to use their third-party tools to connect.
- B. Set metadata to enable-oslogin=true for the instance. Set the service account to no service account for that instance. Direct them to use the Cloud Shell to ssh to that instance.
- **C. Set metadata to enable-oslogin=true for the instance. Grant the dev1 group the compute.osLogin role. Direct them to use the Cloud Shell to ssh to that instance.**
- D. Enable block project wide keys for the instance. Generate an SSH key and associate the key with that instance. Distribute the key to dev1 users and direct them to use their third-party tools to connect.

正解: C

解説:

Reference:

After you enable OS Login on one or more instances in your project, those VMs accept connections only from user accounts that have the necessary IAM roles in your project or organization. In this case, we are granting the group compute.osLogin which lets them log in as non-administrator account. And since we are directing them to use Cloud Shell to ssh, we don't need to add their SSH keys to the instance metadata.

Ref: https://cloud.google.com/compute/docs/instances/managing-instance-access#configure_users Ref:

https://cloud.google.com/compute/docs/instances/managing-instance-access#add_oslogin_keys

質問 # 69

Your company set up a complex organizational structure on Google Cloud Platform. The structure includes hundreds of folders and projects. Only a few team members should be able to view the hierarchical structure. You need to assign minimum permissions to these team members and you want to follow Google-recommended practices. What should you do?

- A. Add the users to a group, and add this group to roles/iam.roleViewer role.
- B. Add the users to roles/browser role.
- **C. Add the users to a group, and add this group to roles/browser role.**
- D. Add the users to roles/iam.roleViewer role.

正解: C

解説:

We need to apply the GCP Best practices. roles/browser Browser Read access to browse the hierarchy for a project, including the folder, organization, and IAM policy. This role doesn't include permission to view resources in the project.

<https://cloud.google.com/iam/docs/understanding-roles>

質問 # 70

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. Modify the existing subnet range to 172.16.20.0/24.
- B. Create a new VPC network for the VMs. Enable VPC Peering between the VMs' VPC network and the Dataproc cluster VPC network.
- **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.

正解: C

解説:

/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

質問 # 71

You are assisting a new Google Cloud user who just installed the Google Cloud SDK on their VM.

The server needs access to Cloud Storage. The user wants your help to create a new storage bucket. You need to make this change in multiple environments. What should you do?

- A. Use a local SSD to improve performance of the VM for the targeted workload
- **B. Use a Deployment Manager script to automate creating storage buckets in an appropriate region**
- C. Use the gsutil command to create a storage bucket in the same region as the VM
- D. Use a Persistent Disk SSD in the same zone as the VM to improve performance of the VM

正解: B

質問 # 72

.....

近年、社会の急速な発展に伴って、IT業界は人々に愛顧されました。Google Associate-Cloud-EngineerIT認定試験を受験して認証資格を取ることを通して、IT事業を更に上げる人は多くなります。そのときは、あなたにとって必要するのはあなたのGoogle Associate-Cloud-Engineer試験合格をたすけてあげるのPassTestというサイトです。PassTestの素晴らしい問題集はIT技術者が長年を重ねて、総括しました経験と結果です。先人の肩の上に立って、あなたも成功に一步近付くことができます。

Associate-Cloud-Engineer試験問題: <https://www.passtest.jp/Google/Associate-Cloud-Engineer-shiken.html>

Google Associate-Cloud-Engineer復習対策 わずか数十ドルで多くの時間とエネルギーを節約できます、Associate-Cloud-Engineer学習教材自体については、学習者が学習教材をさまざまな角度から効率的に学習できるように複数の機能を強化します、学習の過程で、Associate-Cloud-Engineer学習教材も効率を改善できます、Associate-Cloud-Engineer試験問題に頼ることができます、ただし、GoogleのAssociate-Cloud-Engineerの練習資料がある場合は、状況が異なります、Google Associate-Cloud-Engineer復習対策そして、よく勉強すれば、きっとパスします、Associate-Cloud-Engineer試験問題は、教材の完全なセットの完璧な形です、すべての人にAssociate-Cloud-Engineer試験問題を試す機会を提供するために、当社の専門家がすべての人向けのAssociate-Cloud-Engineer準備ガイドの試用版を設計しました。

小さな階段が木目調のデッキを敷いた屋上へつながっている、まるで本当にわからないと言い 界に関わりを持つとすると、わずか数十ドルで多くの時間とエネルギーを節約できます、Associate-Cloud-Engineer学習教材自体については、学習者が学習教材をさまざまな角度から効率的に学習できるように複数の機能を強化します。

Google Associate Cloud Engineer Exam の試験認定 - Associate-Cloud-Engineer 資格の王道

学習の過程で、Associate-Cloud-Engineer学習教材も効率を改善できます、Associate-Cloud-Engineer試験問題に頼ることができます、ただし、GoogleのAssociate-Cloud-Engineerの練習資料がある場合は、状況異なります。

- [illegible]

BONUS!!! PassTest Associate-Cloud-Engineerダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=13L9yoG6WnBW03flmDV8ikqa83ljKuDg>