



- Expert Verified, Online, Free.

MENU

Google Discussions



### Exam Associate Cloud Engineer All Questions

View all questions & answers for the Associate Cloud Engineer exam

Go to Exam

## EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 21 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 21

Topic #: 1

[\[All Associate Cloud Engineer Questions\]](#)

You have one GCP account running in your default region and zone and another account running in a non-default region and zone. You want to start a new

Compute Engine instance in these two Google Cloud Platform accounts using the command line interface. What should you do?

- A. Create two configurations using `gcloud config configurations create [NAME]`. Run `gcloud config configurations activate [NAME]` to switch between accounts when running the commands to start the Compute Engine instances.
- B. Create two configurations using `gcloud config configurations create [NAME]`. Run `gcloud configurations list` to start the Compute Engine instances.
- C. Activate two configurations using `gcloud configurations activate [NAME]`. Run `gcloud config list` to start the Compute Engine instances.
- D. Activate two configurations using `gcloud configurations activate [NAME]`. Run `gcloud configurations list` to start the Compute Engine instances.

Show Suggested Answer

by [coldpar](#) at March 15, 2020, 8:06 p.m.

Comments

Type your comment...

Submit

**leba** Highly Voted 4 years, 5 months ago

Correct answer is A as you can create different configurations for each account and create compute instances in each account by activating the respective account. Refer GCP documentation - Configurations Create & Activate Options B, C & D are wrong as gcloud config configurations list does not help create instances. It would only lists existing named configurations.

upvoted 37 times

**coldpar** Highly Voted 4 years, 7 months ago

A is the correct option

upvoted 28 times

**4ad26ef** Most Recent 1 month ago

Selected Answer: A

A is correct

upvoted 1 times

**BAofBK** 11 months, 2 weeks ago

The correct answer is A

upvoted 1 times

**YourCloudGuru** 1 year ago

Selected Answer: A

The correct answer is A

This option allows you to create and activate different configurations for your GCP accounts. This way, you can easily switch between accounts and run commands without having to re-enter your credentials.

The other options are not as good:

\* Option B does not specify how to switch between accounts when running the commands to start the Compute Engine instances.

\* Option C does not specify how to create configurations for your GCP accounts.

\* Option D does not specify how to start the Compute Engine instances.

upvoted 4 times

**Captain1212** 1 year, 1 month ago

Yes A seems to be more correct

upvoted 1 times

**ExamsFR** 1 year, 3 months ago

Selected Answer: A

A is correct

upvoted 1 times

**Neha\_Pallavi** 1 year, 3 months ago

Yes A is the correct Answer. using the gcloud configurations, we can create the we need to run the another compute engine instance

upvoted 2 times

**[Removed]** 1 year, 4 months ago

Selected Answer: A

A is the correct answer uncontested. The rest state 'list' which is inaccurate.

upvoted 1 times

**Partha117** 1 year, 7 months ago

Selected Answer: A

A is correct

upvoted 1 times

**raselsys** 1 year, 7 months ago

Selected Answer: A

Correct answer is A.

upvoted 1 times

**Buruguduystunstugudunstuy** 1 year, 8 months ago

**Selected Answer: A**

Answer A is the correct answer.

To start a new Compute Engine instance in different GCP accounts using the command line interface, you can create two configurations using `gcloud config configurations create [NAME]`, where [NAME] is the name of the configuration for each account. Then, you can switch between accounts using `gcloud config configurations activate [NAME]` before running the `gcloud compute instances create` command to create the instance.

Answer B is incorrect because running `gcloud configurations list` only lists the available configurations and does not start Compute Engine instances.

Answer C is incorrect because activating configurations using `gcloud configurations activate [NAME]` only switches the current configuration, but does not start Compute Engine instances.

Answer D is incorrect because running `gcloud configurations list` only lists the available configurations and does not start Compute Engine instances.

upvoted 7 times

**ChristN** 1 year, 10 months ago

**Selected Answer: A**

A is correct.

upvoted 1 times

**PSS387** 2 years ago

A is correct answer

upvoted 1 times

**PKookNN** 2 years ago

**Selected Answer: A**

a is correct

upvoted 1 times

**VarunGo** 2 years ago

**Selected Answer: A**

A is correct bro!

upvoted 1 times

**RanjithK** 2 years, 3 months ago

Answer is A

upvoted 1 times

[Load full discussion...](#)

**Start Learning for free**

## Social Media

[Facebook](#) , [Twitter](#)

[YouTube](#) , [Reddit](#)

[Pinterest](#)



We are the biggest and most updated IT certification exam material website.

Using our own resources, we strive to strengthen the IT professionals community for free.



© 2024 ExamTopics

ExamTopics doesn't offer Real Microsoft Exam Questions. ExamTopics doesn't offer Real Amazon Exam Questions. ExamTopics

Materials do not contain actual questions and answers from Cisco's Certification Exams.

CFA Institute does not endorse, promote or warrant the accuracy or quality of ExamTopics. CFA® and Chartered Financial Analyst® are registered trademarks owned by CFA Institute.