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## Exam Associate Cloud Engineer All Questions

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## EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 84 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 84

Topic #: 1

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You have a Google Cloud Platform account with access to both production and development projects. You need to create an automated process to list all compute instances in development and production projects on a daily basis. What should you do?

- A. Create two configurations using gcloud config. Write a script that sets configurations as active, individually. For each configuration, use gcloud compute instances list to get a list of compute resources.
- B. Create two configurations using gsutil config. Write a script that sets configurations as active, individually. For each configuration, use gsutil compute instances list to get a list of compute resources.
- C. Go to Cloud Shell and export this information to Cloud Storage on a daily basis.
- D. Go to GCP Console and export this information to Cloud SQL on a daily basis.

Show Suggested Answer

by [cloudenth01](#) at June 25, 2020, 7:55 p.m.

## Comments

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? ? **cloudenth01** Highly Voted ? 4 years, 3 months ago

A is correct

? ? ? upvoted 38 times

? ? **glam** Highly Voted ? 4 years ago

A. Create two configurations using gcloud config. Write a script that sets configurations as active, individually. For each configuration, use gcloud compute instances list to get a list of compute resources.

? ? ? upvoted 15 times

? ? **BAofBK** Most Recent ? 11 months, 2 weeks ago

A is the best

? ? ? upvoted 1 times

? ? **Captain1212** 1 year, 1 month ago

Selected Answer: A

A is correct , first list , then activate it

? ? ? upvoted 3 times

? ? **Neha\_Pallavi** 1 year, 1 month ago

A. Create two configurations using gcloud config. Write a script that sets configurations as active, individually. For each configuration, use gcloud compute instances list to get a list of compute resources.

? ? ? upvoted 1 times

? ? **trainingexam** 1 year, 3 months ago

Selected Answer: A

Activate each config and list the instances

? ? ? upvoted 1 times

? ? **Partha117** 1 year, 7 months ago

Selected Answer: A

A is correct

? ? ? upvoted 1 times

? ? **Buruguduystunstugudunstuy** 1 year, 8 months ago

Selected Answer: A

Answer A is the correct answer.

The most straightforward way to list all compute instances in development and production projects is to use gcloud compute instances list command. However, since the account has access to both production and development projects, it's necessary to create two configurations with different project IDs.

Answer B is incorrect because gsutil is used for object storage operations and not compute instances. (DISTRACTOR)

Answers C and D are incorrect because they do not provide a straightforward solution for listing compute instances in multiple projects.

? ? ? upvoted 10 times

? ? **Shwom** 1 year, 8 months ago

Selected Answer: A

A is correct

? ? ? upvoted 1 times

? ? **csline** 1 year, 10 months ago

Selected Answer: A

A is correct

? ? ? upvoted 1 times

? ? **leogor** 1 year, 11 months ago

Selected Answer: A

gcloud instead of gsutil

? ? ? upvoted 1 times

? ? **[Removed]** 2 years, 1 month ago

Selected Answer: A



"gcloud" can create and manage Google Cloud resources while "gsutil" cannot do so. "gsutil" can manipulate buckets, bucket's objects and bucket ACLs on GCS(Google Cloud Storage) while "gcloud" cannot do so

? ? ? upvoted 3 times

  **Shlok27\_gcloud** 2 years, 1 month ago

Which one is correct in all cases , suggested one or community one . Im confused totally for all questions

   upvoted 2 times

  **habros** 2 years, 2 months ago

A. Gsutil is used for cloud storage bucket

   upvoted 1 times

  **AzureDP900** 2 years, 4 months ago



A is right, This is part of Tutorial Dojo practice questions

   upvoted 4 times

  **haroldbenites** 2 years, 4 months ago

Go for A

   upvoted 1 times

  **cysteine** 2 years, 6 months ago

**Selected Answer: A**



Obviously A is correct

   upvoted 1 times

  **RegisFTM** 2 years, 10 months ago

This looks to be a multiple-choice question. The answer A is correct, and the C completes the task... Does it make sense?

   upvoted 1 times

  **Zufair** 2 years, 9 months ago

C is not automated task

A is correct

   upvoted 3 times

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