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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 148 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 148

Topic #: 1

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

A colleague handed over a Google Cloud Platform project for you to maintain. As part of a security checkup, you want to review who has been granted the Project Owner role. What should you do?

- A. In the console, validate which SSH keys have been stored as project-wide keys.
- B. Navigate to Identity-Aware Proxy and check the permissions for these resources.
- C. Enable Audit Logs on the IAM & admin page for all resources, and validate the results.
- D. Use the command `gcloud projects get-iam-policy` to view the current role assignments.

Show Suggested Answer

by [MohammedGhouse](#) at Aug. 12, 2020, 10:24 a.m.

Comments

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[ESP_SAP](#) [Highly Voted](#) 4 years, 2 months ago

Correct Answer is (D):

A simple approach would be to use the command flags available when listing all the IAM policy for a given project. For instance, the following command:

```
`gcloud projects get-iam-policy $PROJECT_ID --flatten="bindings[].members" --format="table(bindings.members)" --filter="bindings.role:roles/owner"`
```

outputs all the users and service accounts associated with the role 'roles/owner' in the project in question.

<https://groups.google.com/g/google-cloud-dev/c/Z6sZs7TvygQ?pli=1>

3 upvoted 45 times

3 **MohammedGhouse** Highly Voted 4 years, 2 months ago

D: is the answer

3 upvoted 13 times

3 **SSPC** 4 years, 2 months ago

D is the correct.

3 upvoted 3 times

3 **yurstev** 3 years, 10 months ago

D IS THE ANSWER

3 upvoted 4 times

3 **blackBeard33** Most Recent 8 months, 2 weeks ago

Selected Answer: D

The Answer is D. Per documentation: <https://cloud.google.com/sdk/gcloud/reference/projects/get-iam-policy>.

Also, just tried in my own account and it brought a list if all users and their roles.

3 upvoted 1 times

3 **Captain1212** 1 year, 1 month ago

Selected Answer: D

D seems, more correct

3 upvoted 1 times

3 **tomis2** 2 years, 3 months ago

Selected Answer: D

gcloud iam get-iam-policy

3 upvoted 1 times

3 **AzureDP900** 2 years, 4 months ago

D is right

3 upvoted 1 times

3 **Rutu_98** 2 years, 5 months ago

Selected Answer: D

Answer is D

3 upvoted 2 times

3 **somenick** 2 years, 7 months ago

Selected Answer: D

gcloud projects get-iam-policy \$PROJECT_ID

3 upvoted 1 times

3 **obeythefist** 2 years, 7 months ago

I chose D by a process of elimination. Here's my take:

A. There's more than one way to access an instance than just the SSH keys, and SSH keys have nothing to do with Project Owner role.

B. Barking up the wrong tree here, Identity-Aware Proxy is more for remotely accessing resources, rather than Project Owner IAM roles.

C. This will only work if everyone who is a Project Owner accesses the system so you can see them in the logs. What if a Project Owner doesn't access the Project for a while? How long will you wait? Nope.

D. By elimination, this is the best result.

3 upvoted 11 times

3 **BigQuery** 2 years, 7 months ago

NICE EXPLANATION WAY TO GO D

NICE EXPLANATION; WAY TO GO D



   upvoted 1 times

  **HansKloss611** 2 years, 8 months ago

Selected Answer: D


D is correct

   upvoted 1 times

  **PR0704** 2 years, 11 months ago



how can the admin be so inconsistent throughout with the answers..not good ..its so confusing

   upvoted 2 times

  **tvinay** 2 years, 10 months ago

Confusion!! that's the main goal here so that we all go to the docs and Study hard xD

   upvoted 1 times

  **mohamedmahmoudf97** 3 years ago

D is the correct answer

   upvoted 1 times

  **arsh1916** 3 years, 5 months ago

D is correct

   upvoted 2 times

  **GCP_Student1** 3 years, 7 months ago

D. Use the command gcloud projects get""iam""policy to view the current role assignments.

   upvoted 3 times

  **Bhagirathi** 3 years, 10 months ago

D 200%

   upvoted 3 times

  **Bhagirathi** 3 years, 11 months ago

anyone will be confused - solution says one answer

same time, all you guys have different choices here. what to take from this ?

   upvoted 1 times

  **swatititame** 3 years, 11 months ago

D. Use the command gcloud projects get""iam""policy to view the current role assignments.

   upvoted 1 times

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