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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 10 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 10

Topic #: 1

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You have a development project with appropriate IAM roles defined. You are creating a production project and want to have the same IAM roles on the new project, using the fewest possible steps. What should you do?

- A. Use gcloud iam roles copy and specify the production project as the destination project.
- B. Use gcloud iam roles copy and specify your organization as the destination organization.
- C. In the Google Cloud Platform Console, use the 'create role from role' functionality.
- D. In the Google Cloud Platform Console, use the 'create role' functionality and select all applicable permissions.

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by [coldpar](#) at March 15, 2020, 6:37 p.m.

Comments

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coldpar [Highly Voted](#) 4 years, 7 months ago

Correct Answer is A not B

Upvoted 12 times

upvoted 43 times

Agents89 **Highly Voted** 4 years, 5 months ago

Correct answer is A

upvoted 24 times

ChristN **Most Recent** 3 weeks, 6 days ago

Selected Answer: A

A could be possible if we were talking about organization in the question, But here, it's clearly specified "**project**"
"You have a development project with appropriate IAM roles defined. You are creating a production project and want to have the same IAM roles on the new project, using the fewest possible steps."

from google doc: <https://cloud.google.com/sdk/gcloud/reference/iam/roles/copy>

EXAMPLES

To create a copy of an existing role spanner.databaseAdmin into an organization with 1234567, run:

```
gcloud iam roles copy --source="roles/spanner.databaseAdmin" --destination=CustomViewer --dest-organization=1234567
```

To create a copy of an existing role spanner.databaseAdmin into a project with PROJECT_ID, run:

```
gcloud iam roles copy --source="roles/spanner.databaseAdmin" --destination=CustomSpannerDbAdmin --dest-project=PROJECT_ID
```

upvoted 4 times

Buruguduystunstugudunstuy 3 weeks, 6 days ago

Selected Answer: A

The correct answer is Option A.

To create the same IAM roles in a production project as in a development project, using the fewest possible steps, you can use the `gcloud iam roles copy` command and specify the production project as the destination project.

The `gcloud iam roles copy` command allows you to copy IAM roles between projects or organizations. By specifying the production project as the destination project, you can copy the IAM roles from the development project to the production project.

Option B is incorrect because specifying your organization as the destination organization will copy the IAM roles to all projects within the organization, which is not what you want.

upvoted 9 times

YourCloudGuru 3 weeks, 6 days ago

Selected Answer: A

The correct answer is A. Use `gcloud iam roles copy` and specify the production project as the destination project.

The `gcloud iam roles copy` command copies a role from one project to another. To use this command, you will need to know the name of the role that you want to copy and the name of the destination project.

For example, to copy the role `roles/compute.instanceAdmin` from the project `my-dev-project` to the project `my-prod-project`, you would run the following command:

```
gcloud iam roles copy roles/compute.instanceAdmin my-dev-project my-prod-project
```

This command will copy the role `roles/compute.instanceAdmin` to the project `my-prod-project`. The role will have the same permissions in the production project as it does in the development project.

upvoted 7 times

Amolbhombe 4 months, 1 week ago

Selected Answer: A

Correct answer is A

upvoted 3 times

sidobill 4 months, 1 week ago

Selected Answer: A

A is right. B will propagate for all projects, not desired as per case description

upvoted 2 times



subha.elumalai 5 months ago

Correct Answer: B

Reference:

<https://cloud.google.com/sdk/gcloud/reference/iam/roles/copy>

upvoted 1 times

  **sidobill** 4 months, 1 week ago

the exact same link shows A as right one. If you set dest org for it, it will inherit for all other projects.



   upvoted 1 times

  **Tavi_14** 9 months ago

Selected Answer: A

A is correct answer



   upvoted 1 times

  **qubrat** 9 months, 2 weeks ago

Selected Answer: A

it's A

   upvoted 1 times

  **nudiiiir** 9 months, 3 weeks ago

Selected Answer: A

A true

   upvoted 1 times


  **thewalker** 11 months ago

Selected Answer: A

A



As per, <https://cloud.google.com/sdk/gcloud/reference/iam/roles/copy>

   upvoted 2 times

  **BAofBK** 11 months, 2 weeks ago

The correct answer is A

   upvoted 1 times

  **gsmasad** 11 months, 3 weeks ago

Selected Answer: A

Because the roles to be copied to a new project in the same organization

   upvoted 1 times

  **guicane** 12 months ago

Selected Answer: A

A is correct

   upvoted 2 times

  **Acielana** 1 year ago

Selected Answer: A

Correct answer is A

   upvoted 1 times

  **Captain1212** 1 year, 1 month ago

Yes, A is the right answer

   upvoted 1 times

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