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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 79 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 79

Topic #: 1

[All Associate Cloud Engineer Questions]

You need to enable traffic between multiple groups of Compute Engine instances that are currently running two different GCP projects. Each group of Compute
Engine instances is running in its own VPC. What should you do?

A. Verify that both projects are in a GCP Organization. Create a new VPC and add all instances.

B. Verify that both projects are in a GCP Organization. Share the VPC from one project and request that the Compute Engine instances in the other project use this shared VPC.

C. Verify that you are the Project Administrator of both projects. Create two new VPCs and add all instances.

D. Verify that you are the Project Administrator of both projects. Create a new VPC and add all instances.

Show Suggested Answer

by   dan80 at *June 5, 2020, 6:15 p.m.*

Comments

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dan80 `Highly Voted` 4 years, 4 months ago

B - https://cloud.google.com/vpc/docs/shared-vpc

upvoted 34 times

glam `Highly Voted` 4 years ago

B. Verify that both projects are in a GCP Organization. Share the VPC from one project and request that the Compute Engine instances in the other project use this shared VPC.

upvoted 10 times

trainingexam `Most Recent` 1 year, 3 months ago

`Selected Answer: B`

shared-vpc is right option

upvoted 2 times

sabrinakloud 1 year, 6 months ago

`Selected Answer: B`

Use shared VPC

upvoted 1 times

Partha117 1 year, 7 months ago

`Selected Answer: B`

Shared VPC is the correct choice here

upvoted 1 times

Buruguduystunstugudunstuy 1 year, 8 months ago

`Selected Answer: B`

To enable traffic between multiple groups of Compute Engine instances running in different VPCs of different GCP projects, the best option would be;

B. Verify that both projects are in a GCP Organization. Share the VPC from one project and request that the Compute Engine instances in the other project use this shared VPC.

upvoted 4 times

hems4all 1 year, 10 months ago

`Selected Answer: B`

B correct

upvoted 1 times

cslince 1 year, 10 months ago

`Selected Answer: B`

B is correc

upvoted 1 times

Zoze 1 year, 11 months ago

`Selected Answer: B`

B is correct because is the concept of the shared VPC.

upvoted 1 times

darcal95 2 years, 1 month ago

ok, is B, but that means that the VMs in the "other project" have to change their ip?

upvoted 1 times

AzureDP900 2 years, 4 months ago

It is shared VPC concept. Go with B

upvoted 1 times

AzureDP900 2 years, 4 months ago

Shared VPC allows an organization to connect resources from multiple projects to a common Virtual Private Cloud (VPC) network, so that they can communicate with each other securely and efficiently using internal IPs from that network. When you use Shared VPC, you designate a project as a host project and attach one or more other service projects to it. The VPC networks in the host project are called Shared VPC networks. Eligible resources from service projects can use subnets in the Shared VPC network

upvoted 8 times

mplibunao 2 years, 4 months ago

`Selected Answer: B`

shared vpc is the answer

upvoted 1 times

haroldbenites 2 years, 4 months ago

Go for B

upvoted 1 times

JohnnyStudy 2 years, 6 months ago

B. You use "Shared VPC Network" to share a network across several projects in your GCP organization. You designate a project as a host project, and attach one or more other service projects to it. Only works within the same organization. Only works across projects.

upvoted 2 times

vishnukumartr 2 years, 11 months ago

B. Verify that both projects are in a GCP Organization. Share the VPC from one project and request that the Compute Engine instances in the other project use this shared VPC.

upvoted 1 times

shawnkkk 2 years, 11 months ago

B. Verify that both projects are in a GCP Organization. Share the VPC from one project and request that the Compute Engine instances in the other project use this shared VPC.

upvoted 1 times

Litan 3 years ago

B is correct

upvoted 1 times

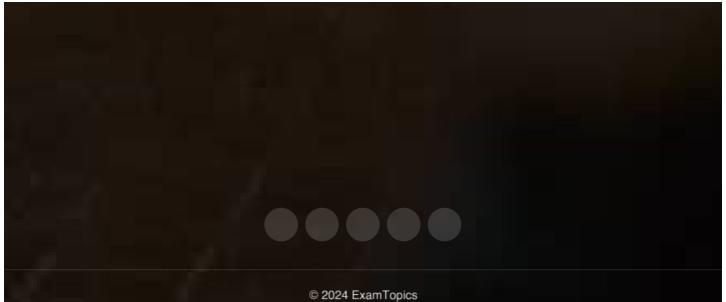Load full discussion...

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