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# **Exam Professional Cloud Security Engineer All Questions**

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# **EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 169 DISCUSSION**

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 169

Topic #: 1

[All Professional Cloud Security Engineer Questions]

You need to create a VPC that enables your security team to control network resources such as firewall rules. How should you configure the network to allow for separation of duties for network resources?

- A. Set up multiple VPC networks, and set up multi-NIC virtual appliances to connect the networks.
- B. Set up VPC Network Peering, and allow developers to peer their network with a Shared VPC.
- C. Set up a VPC in a project. Assign the Compute Network Admin role to the security team, and assign the Compute Admin role to the developers.
- D. Set up a Shared VPC where the security team manages the firewall rules, and share the network with developers via service projects.

**Show Suggested Answer** 

by 8 jitu028 at Oct. 4, 2022, 3:41 a.m.

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■ AzureDP900 Highly Voted 2 years, 2 months ago

Selected Answer: D

D.

Shared VPC: This feature allows centralizing network management within a host project (managed by the security team). Service projects (managed by developers) can then be linked to the Shared VPC, inheriting the network configuration and firewall rules.

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AwesomeGCP 2 years, 3 months ago

### Selected Answer: D

D. Set up a Shared VPC where the security team manages the firewall rules, and share the network with developers via service projects.

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E a zellck 2 years, 3 months ago

#### Selected Answer: D

D is the answer.

upvoted 3 times

🖃 🏝 jitu028 2 years, 3 months ago

Answer is D

upvoted 2 times

