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

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## **EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 58 DISCUSSION**

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 58

Topic #: 1

[All Professional Cloud Security Engineer Questions]

Which two security characteristics are related to the use of VPC peering to connect two VPC networks? (Choose two.)

- A. Central management of routes, firewalls, and VPNs for peered networks
- B. Non-transitive peered networks; where only directly peered networks can communicate
- C. Ability to peer networks that belong to different Google Cloud organizations
- D. Firewall rules that can be created with a tag from one peered network to another peered network
- E. Ability to share specific subnets across peered networks

**Show Suggested Answer** 

by Amlyu at Sept. 1, 2020, 8:48 a.m.

## **Comments**

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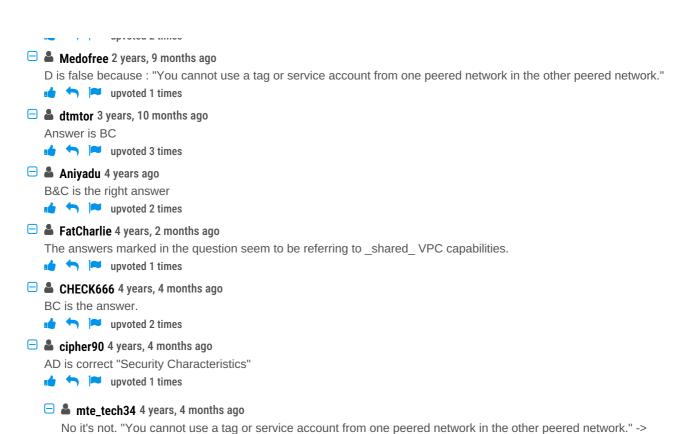


Ans: BC





■ mlyu Highly Voted → 4 years, 5 months ago Ans should be BC https://cloud.google.com/vpc/docs/vpc-peering#key_properties
upvoted 5 times
<ul> <li>Sownez 4 years, 4 months ago</li> <li>Correct.</li> <li>B: "Only directly peered networks can communicate. Transitive peering is not supported."</li> </ul>
C: "You can make services available privately across different VPC networks within and across organizations."  • Pupvoted 3 times
Agree with BC  upvoted 1 times
■ MohitA 4 years, 4 months ago agree BC  upvoted 1 times
▲ YourFriendlyNeighborhoodSpider Most Recent ② 4 months, 2 weeks ago
Selected Answer: BD
C. Ability to peer networks that belong to different Google Cloud organizations This statement is not correct. VPC peering can only be established between VPCs that belong to the same Google Cloud organization, or within separate projects of the same organization, but not across different organizations without specific configurations.
• okhascorpio 11 months, 2 weeks ago
Selected Answer: BD  https://cloud.google.com/firewall/docs/tags-firewalls-overview  upvoted 1 times
♣ okhascorpio 11 months, 2 weeks ago
Selected Answer: BD  B and D as the question specifically ask for security capabilities. C is not a security capability while D is.  upvoted 3 times
☐ ♣ JohnDohertyDoe 7 months, 1 week ago  Tags do not work across peered networks. https://cloud.google.com/vpc/docs/vpc-peering#tags-service-accounts
amackarel22 1 year, 11 months ago
Selected Answer: BC  https://cloud.google.com/vpc/docs/vpc-peering#specifications  Transitive peering is not supported. So BC
Meyucho 2 years, 1 month ago
Selected Answer: CE  Although B is correct, going into detail I think that non-transitivity is just true for networks joined by peering but If there is a third network connected by VPN or Interconnect there is transitivity, so I discard B and stay with C and E  upvoted 1 times
♣ AzureDP900 2 years, 2 months ago BC is right
AwesomeGCP 2 years, 3 months ago
Selected Answer: BC  B. Non-transitive peered networks; where only directly peered networks can communicate C. Ability to peer networks that belong to different Google Cloud Platform organizations
a zelick 2 years, 3 months ago
Selected Answer: BC  BC is the answer.  Let unvoted 2 times



https://cloud.google.com/vpc/docs/vpc-peering

upvoted 2 times

