

Google Discussions



Exam Cloud Digital Leader All Questions

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EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 24 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 24

Topic #: 1

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Your organization needs to establish private network connectivity between its on-premises network and its workloads running in Google Cloud. You need to be able to set up the connection as soon as possible.
Which Google Cloud product or feature should you use?

- A. Cloud Interconnect
- B. Direct Peering
- C. Cloud VPN
- D. Cloud CDN

Show Suggested Answer

by [SURJK](#) at Jan. 4, 2022, 4:42 a.m.

Comments

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[anirban7172](#) Highly Voted 2 years, 9 months ago

Selected Answer: C

Cloud VPN setup can be done instantly and though it travels over internet, it is private in nature. Cloud interconnect needs physically dedicated connection.

   upvoted 40 times

  **SURJK** **Highly Voted**  2 years, 9 months ago

Answer is C: Cloud VPN

   upvoted 13 times

  **chai_gpt** **Most Recent**  11 months, 3 weeks ago

Selected Answer: C

C is correct


   upvoted 1 times

  **__rajan__** 1 year ago

Selected Answer: C

The fastest way to connect is to use Cloud VPN.

   upvoted 1 times

  **mdsarfraz69** 1 year, 1 month ago

Selected Answer: C

Answer is C: Cloud VPN

   upvoted 1 times

  **cookieMr** 1 year, 4 months ago

Selected Answer: C

To establish private network connectivity between your on-premises network and workloads running in Google Cloud, you should use Google Cloud VPN (Virtual Private Network).

Google Cloud VPN allows you to securely connect your on-premises network to your virtual private cloud (VPC) network in Google Cloud. It enables encrypted communication over the public internet, providing a secure and private connection between your on-premises environment and your cloud resources.

   upvoted 4 times

  **Rafa_M** 1 year, 6 months ago

Selected Answer: C

My answer is C, because You need to be able to set up the connection as soon as possible.

   upvoted 1 times

  **star2anand** 1 year, 7 months ago

A. Cloud Interconnect

   upvoted 1 times



  **[Removed]** 1 year, 7 months ago

Selected Answer: C

"Your organization needs to establish private network..."

VPN = Virtual Private Network.

   upvoted 3 times

  **KanikaA** 1 year, 8 months ago

Selected Answer: C

Cloud VPN set up can be done instantly & connection is private, even though data flows through public internet.



   upvoted 2 times

  **PHD_CHENG** 1 year, 9 months ago

Selected Answer: C

C is correct. As connection need to setup "as soon as possible", Cloud VPN can create any time. Cloud Interconnect need to order from 3rd party

   upvoted 3 times

  **ucsdmiami2020** 1 year, 10 months ago

Selected Answer: C

Per Google's doc titled, Choosing a Network Connectivity product, it states the following, "If you need to encrypt traffic to Google Cloud, or you need a lower throughput solution, or you are experimenting with migrating your workloads to Google Cloud, you can choose Cloud VPN."

<https://cloud.google.com/network-connectivity/docs/how-to/choose-product>

   upvoted 1 times

  **Don178** 1 year, 10 months ago

Fourteen 1 year, 10 months ago

Selected Answer: C

A and C are solution for private network interconnection, but C is more quick to implement, so the answer is C

👍 ↩ 🚩 upvoted 1 times

🗨️ 👤 **grzeev** 2 years ago

Selected Answer: C

B. soon as possible only on internet

👍 ↩ 🚩 upvoted 1 times

🗨️ 👤 **Rakesh1976** 2 years ago

C is correct Answer, Cloud VPN

👍 ↩ 🚩 upvoted 1 times

🗨️ 👤 **pspandher** 2 years ago

I will go with Cloud VPN, as per Google the Cloud VPN can be established using a private and public IP both , Now here the main point or thing to focus is Bandwidth requirement if it is Private and your connection is in Google POP then we use Dedicated Interconnect or Partner Interconnect.

Else for Public IP we use Direct peering Or carrier peering.

<https://cloud.google.com/blog/products/networking/google-cloud-network-connectivity-options-explained>

I hope this answer everybody questions (refer to diagram)

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **pspandher** 2 years ago

Cloud VPN is not Private In nature and it is over the Internet, This is as per Google Docs Then ... ?? How can this be the answer ?

Can some one clarify please ??

👍 ↩ 🚩 upvoted 3 times

🗨️ 👤 **geeroylenkins** 1 year, 6 months ago

VPN = Virtual PRIVATE Network ...

👍 ↩ 🚩 upvoted 1 times

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