EXAMTOPICS

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⬅ **Microsoft Discussions**

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📄 **EXAM AZ-900 TOPIC 1 QUESTION 25 DISCUSSION**

Actual exam question from Microsoft's AZ-900
Question #: 25
Topic #: 1
[All AZ-900 Questions]

Your company has virtual machines (VMs) hosted in Microsoft Azure. The VMs are located in a single Azure virtual network named VNet1.
The company has users that work remotely. The remote workers require access to the VMs on VNet1.
You need to provide access for the remote workers.
What should you do?

A. Configure a Site-to-Site (S2S) VPN.

B. Configure a VNet-toVNet VPN.

C. Configure a Point-to-Site (P2S) VPN.

D. Configure DirectAccess on a Windows Server 2012 server VM.

E. Configure a Multi-Site VPN

Show Suggested Answer

by 👤 **iwarakorn** at *July 1, 2021, 6:40 a.m.*

Comments

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BinuRaj `Highly Voted 👍` 3 years, 3 months ago

Correct Answer.
A Point-to-Site (P2S) VPN gateway connection lets you create a secure connection to your virtual network from an individual client computer. ... P2S VPN is also a useful solution to use instead of S2S VPN when you have only a few clients that need to connect to a VNet.

👍 ↩ 🚩 upvoted 100 times

  costalee 2 years, 10 months ago

  Thank you for the explaination

  👍 ↩ 🚩 upvoted 14 times

IndyB `Highly Voted 👍` 2 years, 10 months ago

Answer = C.
For people who want to read more about the VPN Gateway designs (point-to-site, site-to-site, VNet to VNet etc.), use this link to learn more: https://docs.microsoft.com/en-us/azure/vpn-gateway/design

👍 ↩ 🚩 upvoted 45 times

  chol89435 2 years, 10 months ago

  thanks for the source

  👍 ↩ 🚩 upvoted 2 times

intentando `Most Recent ⊘` 11 months ago

`Selected Answer: C`

C

👍 ↩ 🚩 upvoted 2 times

Kenisworld666 11 months, 2 weeks ago

`Selected Answer: C`

You can also create a Point-to-Site VPN connection (VPN over OpenVPN, IKEv2, or SSTP), which lets you connect to your virtual network from a remote location, such as from a conference or from home.
https://learn.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-about-vpngateways

👍 ↩ 🚩 upvoted 1 times

sudara 1 year, 2 months ago

C. Configure a Point-to-Site (P2S) VPN.

To provide remote workers with access to the virtual machines (VMs) in the Azure virtual network (VNet), you should configure a Point-to-Site (P2S) VPN. P2S VPN allows individual remote clients to securely connect to the Azure VNet over the internet using a VPN client installed on their computer. This enables the remote workers to access the resources within VNet as if they were connected directly to the virtual network.

👍 ↩ 🚩 upvoted 4 times

pmish05 1 year, 6 months ago

Point -to-site should be the correct answer as the person has to connect from outside network to Azure network.

👍 ↩ 🚩 upvoted 2 times

Zaidsdb 1 year, 8 months ago

`Selected Answer: C`

the answer is C

👍 ↩ 🚩 upvoted 1 times

emptyH 1 year, 8 months ago

`Selected Answer: C`

Point = the remote user. Site = the Vnet. If the users have P2S they can hit the vnet on a per user basis.

👍 ↩ 🚩 upvoted 7 times

Kanders 1 year, 8 months ago

C. Point to Site (P2S)

👍 ↩ 🚩 upvoted 1 times

buiducvu 1 year, 10 months ago

`Selected Answer: C`

C. Configure a Point-to-Site (P2S) VPN

👍 ↩ 🚩 upvoted 1 times

Luansi 1 year, 10 months ago

https://learn.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-about-vpngateways
For example, you can create an IPsec/IKE VPN tunnel connection between that VPN gateway and another VPN gateway (VNet-to-VNet), or create a cross-premises IPsec/IKE VPN tunnel connection between the VPN gateway and an on-premises VPN device (Site-to-Site). You can also create a Point-to-Site VPN connection (VPN over OpenVPN, IKEv2, or SSTP), which lets you connect to your virtual network from a remote location, such as from a conference or from home.

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⊟ 👤 **agaonion** 1 year, 10 months ago

Point-to-Site

👍 ↩ 🏳 upvoted 1 times

⊟ 👤 **HB1101** 1 year, 10 months ago

Point-to-Site: -Secure access to Azure virtual networks for remote users

👍 ↩ 🏳 upvoted 1 times

⊟ 👤 **cnuila** 1 year, 11 months ago

A Point-to-Site (P2S) VPN gateway connection lets you create a secure connection to your virtual network from an individual client computer. A P2S connection is established by starting it from the client computer. This solution is useful for telecommuters who want to connect to Azure VNets from a remote location, such as from home or a conference. P2S VPN is also a useful solution to use instead of S2S VPN when you have only a few clients that need to connect to a VNet.

https://learn.microsoft.com/en-us/azure/vpn-gateway/design#P2S

👍 ↩ 🏳 upvoted 3 times

⊟ 👤 **Wan13** 2 years ago

Point - to - Site
(employee) (company)
= C

👍 ↩ 🏳 upvoted 5 times

⊟ 👤 **Lanka22** 2 years, 1 month ago

A Point-to-Site (P2S) VPN gateway connection lets you create a secure connection to your virtual network from an individual client computer. A P2S connection is established by starting it from the client computer. This solution is useful for telecommuters who want to connect to Azure VNets from a remote location, such as from home or a conference. P2S VPN is also a useful solution to use instead of S2S VPN when you have only a few clients that need to connect to a VNet

👍 ↩ 🏳 upvoted 2 times

⊟ 👤 **rameshsee** 2 years, 8 months ago

Selected Answer: C

👍 ↩ 🏳 upvoted 1 times

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