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EXAM AZ-900 TOPIC 1 QUESTION 32 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 32

Topic #: 1

[All AZ-900 Questions]

Note: The question is included in a number of questions that depicts the identical set-up. However, every question has a distinctive result. Establish if the solution satisfies the requirements.

You are planning a strategy to deploy numerous web servers and database servers to Azure.

This strategy should allow for connection types between the web servers and database servers to be controlled.

Solution: You include a local network gateway in your strategy.

Does the solution meet the goal?

- A. Yes
- B. No

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by \(\text{\text{\text{by unicos}}}\) unicos at June 30, 2021, 3:21 p.m.

Comments

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■ BinuRai Highly Voted 3 years, 3 months ago

upvoted 77 times PawanRastogi Highly Voted 🖈 3 years ago A local network gateway represents the hardware or software VPN device in your local network. Use this with a connection to set up a site-to-site VPN connection between an Azure virtual network and your local network. upvoted 40 times 🗀 🏜 ranjugowda Most Recent 💇 2 months, 1 week ago The answer is no, We can go for network security groups. upvoted 1 times EduardoMC 7 months, 2 weeks ago B. No **Explanation:** A Local Network Gateway in Azure is used to establish a connection between an organization's on-premises network and the Azure virtual network. It is not designed to directly control connection types between web servers and database servers within the Azure virtual network. To control connection types between web servers and database servers in Azure, a better approach would be to use Azure Network Security Groups (NSGs) or Azure Web Application Firewall (WAF). . These features allow you to define specific security rules to allow or deny traffic between different infrastructure components in Azure. Therefore, adding an on-premises network gateway does not serve the purpose of controlling the connection types between web servers and database servers in Azure. upvoted 5 times ■ BIKASH99 8 months ago No, including a local network gateway in your strategy does not directly meet the goal of controlling connection types between web servers and database servers within Azure. While local network gateways are useful for establishing secure site-to-site VPN connections between your on-premises network and Azure virtual networks, they don't provide granular control over internal connections within Azure itself. upvoted 3 times Joshi_1508 9 months, 2 weeks ago The correct answer is Network Security Groups - NSG. This will allow to control either inbound or outbound connections btw the two. 📩 🤚 📁 upvoted 2 times 🖃 🏜 intentando 11 months ago Selected Answer: B upvoted 1 times 😑 📤 Sandip_Bhandari 1 year, 1 month ago A local network gateway in Azure is typically used when you want to establish a connection between your Azure virtual network and an on-premises network or another network outside of Azure. It's not directly related to controlling connection types between web servers and database servers within the same Azure virtual network. To control the connection types between web servers and database servers in Azure, you would typically use Network Security Groups (NSGs), which allow you to define inbound and outbound traffic rules to control the flow of traffic between resources in a virtual network. You might also consider using Azure Firewall or Azure Application Gateway depending on your specific requirements. So, including a local network gateway in your strategy is not the correct solution for controlling connections between web servers and database servers within Azure. upvoted 6 times Zaidsdb 1 year, 7 months ago **Selected Answer: B**

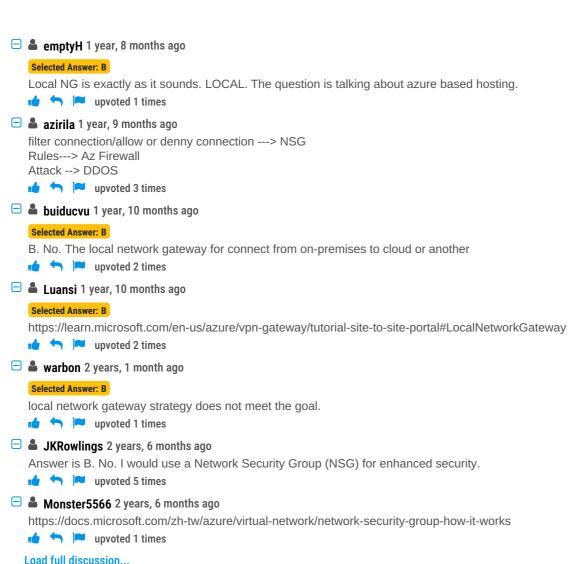
B. No - the local NG is to connect between local and virtual networks (or VPN for private access). The Network Security

The local network gateway is a specific object that represents your on-premises location (the site) for routing purposes.

Group would meet the goal.

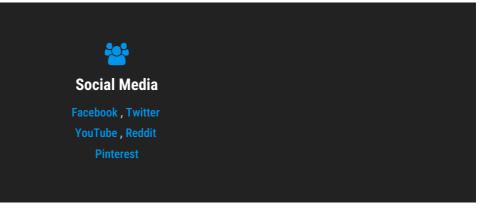
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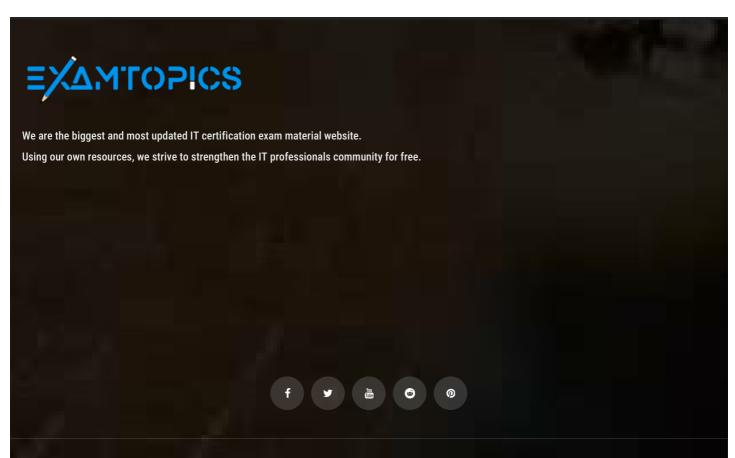
The Network Security Group would meet the goal.



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