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**Exam AZ-900 All Questions** 

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## **EXAM AZ-900 TOPIC 1 QUESTION 218 DISCUSSION**

Actual exam question from Microsoft's AZ-900

Question #: 218

Topic #: 1

[All AZ-900 Questions]

Your company plans to deploy several web servers and several database servers to Azure.

You need to recommend an Azure solution to limit the types of connections from the web servers to the database servers.

What should you include in the recommendation?

- A. network security groups (NSGs)
- **B. Azure Service Bus**
- C. a local network gateway
- D. a route filter

**Show Suggested Answer** 

by \(\text{\text{\text{Success101}}}\) at \(Dec. 31, 2019, 8:56 \) a.m.

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□ **Sheddy** Highly Voted • 4 years, 8 months ago

Keyword is "several". You will want to use a group for multiple VMs traffic rules. upvoted 31 times ■ Rainman 4 years, 3 months ago but i was expecting to see either "A fire wall" or "multiple NSGs" . upvoted 5 times LexusNX425 4 years, 2 months ago You could have multiple VMs in a single NSG upvoted 6 times ■ success101 Highly Voted 4 years, 9 months ago A is correct upvoted 27 times oh really? upvoted 14 times nexter 4 years, 8 months ago oh yeah upvoted 36 times getazusername 3 years, 12 months ago ouh yeah! upvoted 1 times 😑 🏜 shashu07 3 years, 11 months ago Keyword is "web servers and several database servers to Azure" ie internal traffic to VMs, so answer is NSG. We can consider Firewall, its point to external traffic to VMs upvoted 15 times ElPile Most Recent 1 year, 1 month ago Selected Answer: A A. network security groups (NSGs) upvoted 2 times E LS1030 1 year, 7 months ago Selected Answer: A Network Security Group has the functionality to allow and/or deny access to an azure resource. upvoted 1 times AzureCloud07 1 year, 10 months ago Network Security Group (NSG) is like internal firewall inside your Virtual Network right before your resources - A (right answer) upvoted 2 times □ ♣ TonyghostR05 2 years ago NSG, other choice is not work upvoted 1 times E Leito82 2 years, 3 months ago Key word is "limit". A NSG does just that. upvoted 2 times E & Krissy90 2 years, 7 months ago NSG Must be something like NetworkPolices for Kubernetes. upvoted 1 times E fercho 3 years, 1 month ago Appeared on 05 Sep 2021 upvoted 3 times 🖃 🏜 taoj 3 years, 4 months ago Got it on 01 Jun 2021 upvoted 3 times Gerardo1971 3 years, 5 months ago Correct answer unicated 1 times

■ Siwe 3 years, 5 months ago Definately NSG  upvoted 1 times
Shalinics1211111 3 years, 6 months ago am not having the access to see all the questions, can these 100 questions sufficient Pupvoted 1 times
♣ sdas2021 3 years, 6 months ago A is correct. This came in the test yesterday. ♠ purposed 4 times
♣ panal 3 years, 8 months ago Answer is B. ♠ □ upvoted 2 times
■ Andyk19 3 years, 4 months ago good luck upvoted 4 times
☐ ♣ FabiZamora93 3 years, 6 months ago You comment on all questions but never justify
Serget12 3 years, 8 months ago I would think an Application Gateway would work best
AcetheTest 3 years, 12 months ago I took connection "type" to mean protocol, which is an option within network security groups. the word "limit" might throw someone off, but ultimately limiting the protocols just means picking and choosing which ones are okay. "For each rule, you can specify source and destination, port, and protocol."

https://docs.microsoft.com/en-us/azure/virtual-network/network-security-groups-overview

upvoted 1 times

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