EXAMTOPICS

- Expert Verified, Online, **Free.**

☰ MENU 🔍

← **Microsoft Discussions**

Exam AZ-900 All Questions
View all questions & answers for the AZ-900 exam

Go to Exam

📄 **EXAM AZ-900 TOPIC 1 QUESTION 229 DISCUSSION**

Actual exam question from Microsoft's AZ-900
Question #: 229
Topic #: 1
[All AZ-900 Questions]

Which resources can be used as a source for a Network security group inbound security rule?

A. Service Tags only

B. IP Addresses, Service tags and Application security groups

C. Application security groups only

D. IP Addresses only

Show Suggested Answer

by 👤 **TTAKU** at *Oct. 2, 2021, 5:15 a.m.*

Comments

Type your comment...

Submit

⊟ 👤 **TTAKU** **Highly Voted** 👍 3 years ago
Correct Answer:
Network security groups are processed after Azure translates a public IP address to a private IP address for inbound traffic,
and before Azure translates a private IP address to a public IP address for outbound traffic. . Specifying a range, a service

tag, or application security group, enables you to create fewer security rules.

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

👍 ↩ 🚩 upvoted 27 times

☐ 👤 **atilla** `Highly Voted 👍` 2 years, 9 months ago
I am also studying for az104,

👍 ↩ 🚩 upvoted 10 times

☐ 👤 **DAN_17** 2 years, 7 months ago
bravoooo

👍 ↩ 🚩 upvoted 8 times

☐ 👤 **SAFM** 1 year ago
I agree, and I'm confused coz I did not really go so much in-depth to prepare for AZ-90... are we screwed up for the exam?

👍 ↩ 🚩 upvoted 1 times

☐ 👤 **Shruti2024** `Most Recent ⊙` 2 months ago
KEYWORD --> ONLY

👍 ↩ 🚩 upvoted 1 times

☐ 👤 **NoursBear** 2 months, 4 weeks ago
I think it's D and the question seems to have been misunderstood by most

👍 ↩ 🚩 upvoted 1 times

☐ 👤 **NoursBear** 1 month, 2 weeks ago
oh yeah B mixed this with something else

👍 ↩ 🚩 upvoted 1 times

☐ 👤 **zellck** 1 year, 9 months ago

`Selected Answer: B`

B is the answer.

https://learn.microsoft.com/en-us/azure/virtual-network/network-security-groups-overview#security-rules
- Source or destination
Any, or an individual IP address, classless inter-domain routing (CIDR) block (10.0.0.0/24, for example), service tag, or application security group.

👍 ↩ 🚩 upvoted 1 times

☐ 👤 **zellck** 1 year, 9 months ago
You can use IP addresses, service tags, and application security groups as sources for inbound security rules in a Network Security Group (NSG) in Azure. IP addresses can be specified as a single IP address, a range of addresses, or using CIDR notation. Service tags are predefined sets of Azure services that can be used as sources for security rules, such as "AzureCloud" or "AzureActiveDirectory". Application security groups allow you to group virtual machines together and use the group as a source for security rules.

👍 ↩ 🚩 upvoted 1 times

☐ 👤 **akp1000** 2 years, 9 months ago

`Selected Answer: B`

Correct answer

👍 ↩ 🚩 upvoted 1 times

Start Learning for free

Social Media

EXAMTOPICS

We are the biggest and most updated IT certification exam material website.

Using our own resources, we strive to strengthen the IT professionals community for free.