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HOTSPOT -		
For each of the following statements, select Yes if the statement is true. Otherwise, select No.		
NOTE: Each correct selection is worth one point.		
Answer Area		
Statements	Yes	No
Network security groups (NSGs) can contain multiple inbound and outbound security rules.	\bigcirc	\bigcirc
A VM that performs a particular function such as running a firewall is also called a Network virtual appliance.	\bigcirc	\bigcirc
A user-defined route (UDR) can only control network traffic between subnets of a single virtual network.	\bigcirc	\bigcirc
Show Suggested Answer		
by miggu at <i>March 4, 2024, 12:51 p.m.</i>		

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vansardo Highly Voted 7 months, 2 weeks ago

Third is NO. You can configure UDRs between two subnets in different virtual networks.

upvoted 7 times

jambroba Most Recent 2 months, 3 weeks ago

suggested answer is correct, it's Y,Y,N.

upvoted 1 times

Pouwen 3 months, 3 weeks ago

Is Y,Y,N

The statement "A user-defined route (UDR) can only control network traffic between subnets of a single virtual network" is incorrect.

In Azure, user-defined routes (UDRs) can indeed control network traffic within a single virtual network, but they can also influence traffic to destinations outside of the virtual network. This includes routing traffic to on-premises networks through VPN gateways, peered virtual networks, or even the internet via a Network Virtual Appliance (NVA).

upvoted 2 times

Pouwen 3 months, 3 weeks ago

Is Y.Y.N

upvoted 2 times

jeevanss 6 months, 3 weeks ago

3 - keyword is only - so its No

A User Defined Route (UDR) in Azure can control network traffic not only within a single Virtual Network (VNet) but also between different subnets, VNets (through VNet peering), and even to on-premises networks if connected via VPN or ExpressRoute. UDRs provide a way to define how traffic is routed in the network, offering flexibility beyond the default system routes Azure provides.

upvoted 4 times

miggu 7 months, 3 weeks ago

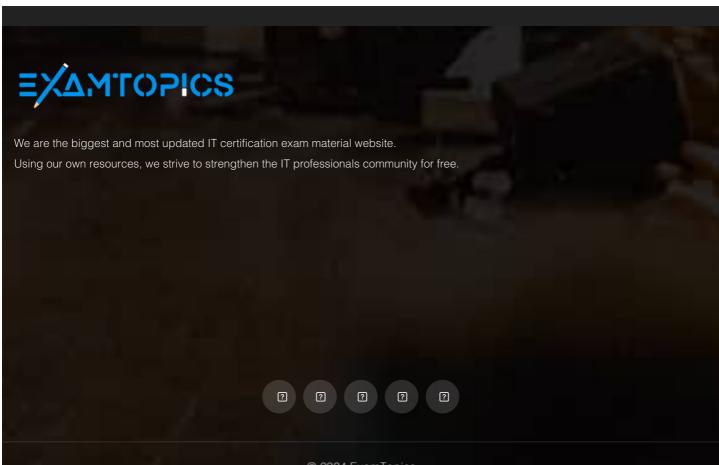
Think should be Y, Y, Y

upvoted 2 times

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