

VMware NSX 4.x Professional

VMware 2V0-41.23

Version Demo

Total Demo Questions: 2

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Topic Break Down

Topic	No. of Questions
Topic 1, VMware NSX Architecture and Technologies	9
Topic 2, VMware NSX Products and Solutions	2
Topic 3, Planning and Designing	1
Topic 4, Installing, Configuring, and Setup	8
Topic 5, Troubleshooting and Repairing	2
Topic 6, Administrative and Operational Tasks	1
Total	23

QUESTION NO: 1

An administrator wants to prevent a Distributed Firewall rule from notifying a blocked client that its TCP connection was denied. Which rule action should be used?

- A. Drop
- B. Reject
- C. Allow
- D. Jump To

ANSWER: A

Explanation:

The Drop action silently discards matching packets and does not send a response to the client. The Reject action denies the traffic while returning a rejection response, such as a TCP reset or ICMP unreachable message where applicable. Allow permits the traffic, and Jump To redirects evaluation to another policy section.

QUESTION NO: 2

Which two are supported by L2 VPN clients? (Choose two.)

- A. NSX for vSphere Edge
- B. 3rd party Hardware VPN Device
- C. NSX Autonomous Edge
- D. NSX Edge

ANSWER: C D

Explanation:

NSX Autonomous Edge and **NSX Edge** are the supported L2 VPN client types in NSX 4.x. An NSX Edge used as an L2 VPN client is deployed and managed in a separate NSX-managed environment. This model supports extension of both overlay segments and VLAN-backed segments across the L2 VPN connection, making it suitable for connectivity between distinct NSX environments. An NSX Autonomous Edge is an OVF-deployed edge appliance intended for locations or environments that are not managed by NSX. It provides L2 VPN connectivity from that external environment into an NSX environment, with support for extending VLAN-backed segments. These client models allow workloads to retain Layer 2 adjacency across sites while the L2 VPN server terminates the service in the target NSX environment. VMware documents the L2 VPN client deployment models and the segment-extension capabilities of managed and autonomous edge appliances in the [VMware NSX Administration Guide](#). See also the [NSX L2 VPN documentation](#) for L2 VPN configuration and deployment guidance.