

Valid 2V0-641 Dumps with VCE and PDF for Free (Question 31 - Question 45)

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QUESTION 31

How are Logical Firewall rules applied to affected virtual machines?

- A. They are pushed by the NSX Controllers into all the ESXi hosts in the same Transport Zone.
- B. They are pushed by the NSX Manager to the ESXi hosts running the source and/or destination virtual machines.
- C. They are pushed by the NSX Controllers to the ESXi hosts running the destination virtual machines.
- D. They are pushed by the NSX Manager to all the ESXi hosts in the NSX environment.

Answer: B

QUESTION 32

An administrator wishes to control traffic flow between two virtual machines. The virtual machines are in the same subnet, but are located on separate ESXi hosts. The administrator deploys an Edge Firewall to one of the hosts and verifies the default firewall rule is set to deny, but the two virtual machines can still communicate with each other. What task will correct this issue?

- A. Configure both ESXi host firewalls to deny traffic from the virtual machine on the other host.
- B. Deploy another Edge Firewall on the host running the second virtual machine.
- C. Remove any other firewall appliances that may exist on either of the ESXi hosts.
- D. Deploy a Distributed Firewall with firewall rules to prevent traffic between the virtual machines.

Answer: D

QUESTION 33

An administrator has deployed NSX in an environment containing a mix of vSphere 5 hosts. The implementation includes the Distributed Firewall Service, but the administrator finds that rules are not being applied to all affected virtual machines. What two conditions would cause this behavior? (Choose two.)

- A. Some hosts have not been prepared for NSX.
- B. Only ESXi 5.5 and later hosts can push the rules to the virtual machines.
- C. Only ESXi 5.1 and later hosts can push the rules to the virtual machines.
- D. Some hosts are blocking the port used for rule distribution.

Answer: AC

QUESTION 34

An administrator wants to perform Activity Monitoring on a large group of virtual machines in an NSX environment. How would this task be accomplished with minimal administrative effort?

- A. Create a PowerCLI script to enable virtual machine data collection on each virtual machine.
- B. Create a security group in Service Composer and add the virtual machines to the security group.
- C. Add the virtual machines to the pre-defined Activity Monitoring security group in Service Composer.
- D. Add the virtual machines to a VM folder in vCenter Server and enable data collection.

Answer: C

QUESTION 35

Which action is not an option for adding Virtual Machines to a Security Group?

- A. Adding Virtual Machines to a Security Group and nesting it within another Security Group.
- B. Defining Dynamic Membership in the Security Group.
- C. Adding Virtual Machines to a Security Policy and associating it with a Security Group.
- D. Selecting objects to include within a Security Group.

Answer: C

QUESTION 36

What is the most restrictive NSX role that can be used to create and publish security policies and install virtual appliances?

Where are the distributed NSX firewall decisions logged?

- A. NSX Manager
- B. vCenter Server
- C. NSX Edge
- D. ESXi host

Answer: D

QUESTION 44

An administrator needs to perform a configuration backup of NSX. From which two locations can this task be performed? (Choose two.)

- A. Directly on the NSX Manager
- B. From the vSphere Web Client
- C. Using the NSX API
- D. Directly on each NSX Controller

Answer: AC

QUESTION 45

An administrator attempts to create an NSX configuration backup and receives an error. The current backup configuration displays the following information:



What task does the administrator need to complete to perform a successful backup?

- A. Configure the FTP Server Settings
- B. Turn Scheduling on
- C. Enable exclusions
- D. Start the backup service

Answer: A

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