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QUESTION 1

An administrator is trying to secure Workspace ONE components with firewall rules.

What port and protocol does the administrator need to allow for Secure LDAP to Active Directory?

A. 389/TCP

B. 3389/TCP

C. 636/TCP

D. 1433/TCP

Correct Answer: C

QUESTION 2

What traffic type is used to create an NSX Transport Zone to connect to the physical infrastructure?

A. Trunk

B. Vlan

C. Underlay

D. Overlay

Correct Answer: B

QUESTION 3

In what order are NSX-T Distributed Firewall rules processed?

A. Top-to-bottom, left-to-right, finding a rule match the packet is processed per the rule and stops.

B. Left-to-right, top-to-bottom, finding a rule match the packet is processed per the rule and stops.

C. Left-to-right, top-to-bottom, finding a rule match the packet is processed per the rule and continues to next rule.

D. Top-to-bottom, left-to-right, finding a rule match the packet is processed per the rule and continues to next rule.

Correct Answer: D

QUESTION 4

A security administrator receives an error with code 1001 while configuring a time-based firewall rule on an

ESXi host.

Which two actions can resolve the problem? (Choose two.)

A. restarting the NSX firewall kernel module on the ESXi host

B. restarting the NTP service on the ESXi host

C. configuring the ESXi host with a remote NTP server

D. configuring the ESXi host with a local NTP server

E. reinstalling the NSX modules on the ESXi host

Correct Answer: BE

QUESTION 5

An organization is expanding NSX to deploy the NSX Distributed Firewall on an AWS VPC and Azure

VNET.

Which statement is true concerning the expansion?

A. The request is not possible because NSX works only in VMware environments.

B. NSX can only manage native security components on AWS and Azure with agent based mode.

C. NSX can only do an agent based mode on AWS and Azure.

D. NSX can choose native security components on AWS and Azure or agent based mode.

Correct Answer: B

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