2V0-41.19^{Q&As}

2V0-41.19^{Q&As}

VMware Professional NSX-T Data Center 2.4

Pass VMware 2V0-41.19 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/2v0-41-19.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VMware
Official Exam Center

🔧 **Instant Download** After Purchase

🔧 **100% Money Back** Guarantee

🔧 **365 Days** Free Update

🔧 **800,000+** Satisfied Customers

QUESTION 1

An NSX administrator is reviewing syslog and notices that Distributed Firewall Rules hit counts are not being logged.

What could cause this issue?

A. Syslog Is not configured on the NSX Manager

B. Distributed Firewall Rule Logging is not enabled

C. Zero Trust Security Is not enabled

D. Syslog is not configured on the ESXI transport node

Correct Answer: D

QUESTION 2

Which TraceFlow traffic type should an NSX administrator use for validating connectivity between App and DB virtual machines that reside on different segments?

A. Multicast

B. Anycast

C. Broadcast

D. Unicast

Correct Answer: C

Reference: https://images.nsx.techzone.vmware.com/sites/default/files/NSX-T%20Reference%20Design%20Guide%20Version%202.0.pdf

QUESTION 3

Which NSX CLI command will enable the SSH service on the NSX Edge node?

A. set service ssh enabled

B. start service ssh

C. start service ssh start-on-boot

D. set service ssh start-on-boot enabled

Correct Answer: D

Reference: https://vdc-download.vmware.com/vmwb-repository/dcr-public/c3fd9cef-6b2b-4772-93be3fe60ce064a1/1f67

b9e1-b111-4de7-9ea1-39931d28f560/NSX-T%20Command-Line%20Interface% 20Reference.html

QUESTION 4

Which NSX CLI command is used to check the GENEVE tunnel status on ESXi transport node?

A. get host-switch tunnels

B. get host-switch tunnel status

C. get transport-node tunnel state

D. get transport-node tunnel status

Correct Answer: A

QUESTION 5

The NSX Control Plane is responsible for which two functions? (Choose two.)

A. push stateless configurations to forwarding engines

B. propagate topology information

C. receive and validate configuration from NSX Policy

D. host API services

E. maintain packet-level statistics

Correct Answer: AD