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QUESTION 1

An administrator wants a host with IP address 192.168.40.3 to communicate to hosts on the Internet. How can this be achieved?

- A. This type of communication cannot be achieved.
- B. Network Address Translation must be used.
- C. The perimeter firewall must permit RFC 1918 addresses to the Internet.
- D. A dedicated VLAN should be provisioned to allow private-to-public translation.

Correct Answer: B

QUESTION 2

What are three important factors when configuring VTP on the Cisco Nexus switching platform? (Choose three.)

- A. VLAN 1 must be disabled on the trunk port in order for VTP to work properly.
- B. The VDC administrator or network administrator must enable VTP on the device.
- C. VTP is enabled on all trunk ports by default.
- D. It does not matter which VDC you are working in when you configure VTP on the Cisco Nexus 7000.
- E. For a device operating in VTP client mode, the password and domain name must be properly set.
- F. In VTP server mode, the device will store VLAN information in bootflash.
- G. Per device, VTP configuration is stored in a file named vtp.conf.
- H. VTP pruning can be used on Cisco NX-OS devices.

Correct Answer: BFG

QUESTION 3

Which layer of the OSI model is associated with the reliable transmission of datagrams?

- A. Datagram
- B. Routing
- C. Network
- D. Data link
- E. Transport



- F. Transmission
- G. Session

Correct Answer: E

http://en.wikipedia.org/wiki/Transport_layer

QUESTION 4

When connecting a switch port to a virtualization host requiring 802.1q VLAN tagging, which spanning-tree port type should be configured on the switch?

A. normal

B. edge

C. edge trunk

D. PortFast

E. trunk

Correct Answer: C

QUESTION 5

What is the Cisco Nexus Operating System command to define a port as a Layer 3 port?

A. Port routed

- B. No switchport
- C. I3 switchport
- D. Port switching off

Correct Answer: B

"If you want to configure a Layer 3 interface for Layer 2, enter the switchport command. Then, if you change a Layer 2 interface to a routed interface, enter the no switchport command. " http://www.cisco.com/en/US/docs/switches/datacenter/nexus5000/sw/command/reference/l ayer2/n5kl2_cmds_n.pdf

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