



# 4A0-N01<sup>Q&As</sup>

Nuage Networks Virtualized Cloud Services (VCS) Fundamentals

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### QUESTION 1

What statement regarding Openflow sessions in data center networks is TRUE?

- A. By default, the Openflow session is established with TCP port 6633.
- B. Openflow sessions run between VSCs.
- C. Security is mandatory with SSL encryption.
- D. Openflow sessions can be established over either the data plane or the management plane.

Correct Answer: C

SSL (Secure Sockets Layer) is the standard security.

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### QUESTION 2

Which of the following is NOT a goal of NFV?

- A. Reduce equipment cost
- B. Faster time-to-market for new services
- C. Efficiency through automation
- D. Increase network bandwidth

Correct Answer: B

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### QUESTION 3

Consider a domain with 3 subnets; each subnet has one virtual machine. Each virtual machine is created on a different HV. How many EVPNs are created on each HV with backhaul VPLS AND without backhaul VPLS?

- A. With backhaul VPLS, there is 1 EVPN; without backhaul VPLS, there are 4 EVPNs on each HV.
- B. With backhaul VPLS, there is 1 EVPN; without backhaul VPLS, there are 3 EVPNs on each HV.
- C. With backhaul VPLS, there are 2 EVPNs; without backhaul VPLS, there are 4 EVPNs on each HV.
- D. With backhaul VPLS, there are 2 EVPNs; without backhaul VPLS, there are 3 EVPNs on each HV.

Correct Answer: B

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### QUESTION 4



What information is included in the VTEP (virtual tunnel endpoint) forwarding table?

- A. The remote VM IP addresses, the VXLAN ID (VNI) and the remote VTEP.
- B. The remote VM MAC addresses, the VXLAN ID (VNI) and the remote VTEP.
- C. The remote VM IP addresses, the VXLAN ID (VNI) and the local VTEP.
- D. The remote VM MAC addresses, the VXLAN ID (VNI) and the local VTEP.

Correct Answer: A

IP address is the remote VTEP IP address or the IP Multicast group address. Reference:  
<https://sites.google.com/site/amitsciscozone/home/data-center/vxlan>

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## QUESTION 5

What statement about virtual switches is FALSE?

- A. A virtual switch is typically implemented within the hypervisor so that the network is extended onto the server.
- B. Virtual switches are VLAN capable.
- C. Typically, virtual switches are as capable as physical switches, eg: LAG, hardware-based QoS.
- D. If a virtual switch is not on the hypervisor, all traffic will go out of the physical NIC.

Correct Answer: D

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