



4A0-N01^{Q&As}

Nuage Networks Virtualized Cloud Services (VCS) Fundamentals

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QUESTION 1

What does VSD stand for?

- A. Virtualized Services Description
- B. Virtualized Services Definition
- C. Virtualized Services Domain
- D. Virtualized Services Directory

Correct Answer: D

Nuage Virtual Service Directory (VSD)

Reference: <https://matscloud.blogspot.com/2017/06/nuage-networks-vsp-deep-dive.html>

QUESTION 2

What statement regarding the VRS-G is FALSE?

- A. The VRS-G is the software VXLAN/VLAN gateway of the Nuage VCS solution.
- B. The VRS-G is deployed on a hypervisor, following the same deployment requirements as a regular VRS.
- C. Virtual machines created on the hypervisor are attached to access ports on VRS-G.
- D. The network ports on VRS-G point towards the Nuage overlay VXLAN network.

Correct Answer: B

This permits the bridging of the hypervisor-focused overlay networking and physical devices in the data center.

Reference: <https://jujucharms.com/nuage-vrsg/>

QUESTION 3

What impact does server virtualization have on a traditional datacenter network?

- A. Traffic between the virtual machines must be carried in the overlay network, which is not supported by a traditional datacenter network.
- B. Server virtualization requires a hardware upgrade of the network devices (for example, TOR/EOR switch, leaf and spine routers) in a traditional datacenter network.
- C. Server virtualization requires a software upgrade of the network devices (for example, TOR/EOR switch, leaf and spine routers) in a traditional datacenter network.
- D. Traditional network configuration involves manual interaction, which cannot keep up with the dynamic reallocation of compute resources to virtual machines.



Correct Answer: C

QUESTION 4

Which of the following interfaces does NOT belong to the underlay network?

- A. Interface on VSD
- B. "Control" interface on VSC
- C. Openflow interface on VSC
- D. Hypervisor interfaces carrying VXLAN traffic.

Correct Answer: B

QUESTION 5

For a packet transmitted using VXLAN encapsulation, where is the VXLAN header within the packet?

- A. It is part of the Layer 2 Ethernet header, just like VLAN.
- B. It is added between the Layer 2 header and the Layer 3 IP header.
- C. It is added between the Layer 3 IP header and the TCP/UDP transport layer header.
- D. It is added between the UDP header and the payload.

Correct Answer: C

Reference: <https://openct.net/wp-content/uploads/OpenCT-BaaT-Technical-Documentation-2020.pdf>

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