



Free Questions for 4A0-N01 by dumpssheet

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Question 1

Question Type: MultipleChoice

When using a VXLAN gateway to connect VLAN-based equipment with VMs inside a VXLAN datacenter, what types of vPorts can be used on the VSD GUI to connect those VLAN-based devices?

Options:

- A- VM vPort and host vPort.
- B- Host vPort and bridge vPort.
- C- Bridge vPort and gateway vPort.
- D- Gateway vPort and VM vPort.

Answer:

C

Question 2

Question Type: MultipleChoice

What statement is TRUE regarding a redundant redirection target?

Options:

- A-** By default, high availability is enabled for all redirection targets.
- B-** A redundant redirection target can have only 1 virtual IP.
- C-** We can associate at maximum 2 vPorts with a redundant redirection target.
- D-** Traffic will be redirected to all the vPorts within a redundant redirection target.

Answer:

B

Question 3

Question Type: MultipleChoice

Which of the following is a solution to create virtual machines in which the server runs the hypervisor as a specialized operating system and, as a consequence, there is no need for a conventional operating system?

Options:

- A- Kernel
- B- Container
- C- Native hypervisor
- D- Hosted hypervisor

Answer:

B

Question 4

Question Type: MultipleChoice

What is NOT a function performed by VSD?

Options:

- A- VSD is the service definition point where all the network service and policy templates are created.

- B-** VSD is an analytics engine that can provide historic and real time information on the network and the VM usage of the network.
- C-** VSD communicates to the cloud management systems through RESTful APIs.
- D-** VSD is the DNS and NTP server for the datacenter network.

Answer:

C

Question 5

Question Type: MultipleChoice

Which of the following is NOT Nuage Networks metadata required when creating a virtual machine?

Options:

- A-** Enterprise
- B-** Subnet
- C-** VLAN ID

D- User

Answer:

C

Explanation:

<https://nuagenetworks.github.io/2016/03/25/Migrating-ESXi-Workloads-to-Nuage.html>

Question 6

Question Type: MultipleChoice

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?

Options:

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.

Answer:

B

Question 7

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

C

Question 8

Question Type: MultipleChoice

What mapping is FALSE?

Options:

A- CMS -- Management plane

B- VSD -- Management plane

C- VSC -- Control plane

D- VRS -- Control plane

Answer:

A

Explanation:

<https://docs.oracle.com/en-us/iaas/Content/Resources/Assets/whitepapers/sdn-integration-with-nuage-networks.pdf>

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