



4A0-N01^{Q&As}

Nuage Networks Virtualized Cloud Services (VCS) Fundamentals

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QUESTION 1

What statement is TRUE regarding the workflow for live migration of a virtual machine with Nuage VCS?

- A. Only the destination hypervisor's VRS agent notifies the VSC of the VM migration.
- B. Both the source and destination hypervisor's VRS agents notify the VSC of the VM migration.
- C. VSD is not notified of the VM migration.
- D. CMS (if used) is not notified of the VM migration.

Correct Answer: B

QUESTION 2

What statement about the Nuage Networks VCS solution is FALSE?

- A. It virtualizes and automates the datacenter network infrastructure.
- B. It leverages a variety of open source components such as Openflow and Libvirt.
- C. The SDN controller of Nuage Networks VCS, is based on the Nokia 7750 SR OS, which is a proven and highly reliable software component.
- D. It requires a specific architecture for its networking hardware infrastructure.

Correct Answer: C

QUESTION 3

What statement about stateful ACL entries is FALSE?

- A. They can track both TCP and UDP flows.
- B. They can be created in either ingress or egress directions.
- C. A packet in the direction of the stateful ACL rules will automatically create a "related" rule in the reverse direction.
- D. The automatically created rules will not go away until the ACL is manually deactivated and reactivated.

Correct Answer: D

QUESTION 4



On which Kubernetes node is the Nuage-kube-mon component installed?

- A. On the worker node.
- B. On the master node.
- C. On the network node.
- D. On a dedicated gateway node.

Correct Answer: A

QUESTION 5

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

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