



4A0-N01^{Q&As}

Nuage Networks Virtualized Cloud Services (VCS) Fundamentals

Pass Nokia 4A0-N01 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/4a0-n01.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Nokia
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

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

QUESTION 2

Which of the following is NOT an improvement provided by the backhaul VPLS?

- A. Reducing the number of EVPN on the HV.
- B. Reducing the number of VXLAN tunnels.
- C. Reducing the size of MAC address table.
- D. Reducing the consumption of bandwidth.

Correct Answer: B

QUESTION 3

What statement about floating public IP addresses in the Nuage environment is CORRECT?

- A. They are managed by enterprise admin users.
- B. NAT is performed for the traffic leaving the enterprise domain and entering the public network.
- C. Once a floating IP is configured on the vPort , the VM will stop using its enterprise private IP address.
- D. There can be more that one floating IP address associated with one vPort.

Correct Answer: D

QUESTION 4

The ML2 plug-in is part of which OpenStack project?



- A. Neutron
- B. Ironic
- C. Nova
- D. Heat

Correct Answer: A

Reference: <https://docs.openstack.org/mitaka/networking-guide/config-ml2.html>

QUESTION 5

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

[Latest 4A0-N01 Dumps](#)

[4A0-N01 Study Guide](#)

[4A0-N01 Braindumps](#)