



**Exam** : **4A0-N02**

**Title** : Nuage Networks Virtualized  
Network Services (VNS)  
Fundamentals

**Version** : DEMO

1.Which of the following is a challenge facing enterprise WAN?

- A. Manual provisioning slows down the new site turn-up.
- B. There is no Internet access at the remote office.
- C. OPEX is very high whereas CAPEX is low.
- D. MPLS VPN is not supported on CPEs.

**Answer: A**

2.Which of the following is NOT a function of Nuage Networks VNS?

- A. Automation of the enterprise WAN
- B. Virtualization of the branch office CPE
- C. Orchestration of cloud networks
- D. Providing unified policy across the data center and enterprise WAN

**Answer: C**

3.Which of the following features is NOT supported by Nuage Networks VNS?

- A. Service chaining
- B. Centralized control plane
- C. MPLS VPN
- D. IPsec encryption

**Answer: A**

4.Which of the following is true regarding the IPsec VPN between the NSGs?

- A. It encrypts and encapsulates the VXLAN traffic.
- B. The key for IPsec needs be manually configured on NSGs and must match each other.
- C. The IPsec tunnel can be directly terminated by VRS in a data center.
- D. To have IPsec VPN, an encryption function needs to be enabled at each individual NSG.

**Answer: C**

5.Which of the following is true regarding the VLAN-based VPN on Nuage Networks NSG?

- A. The NSGs use OpenFlow to exchange routing information between each other.
- B. The NSGs use VXLAN to exchange routing information between each other.
- C. The NSGs forward overlay traffic between each other by using an OpenFlow tunnel.
- D. The NSGs forward overlay traffic between each other by using a VXLAN tunnel.

**Answer: D**