

# DUMPS ARENA

## Nuage Networks Virtualized Network Services (VNS) Fundamentals

Nokia 4A0-N02

Version Demo

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**QUESTION NO: 1**

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****QUESTION NO: 2**

Which statement is FALSE regarding the vport?

- A. NSG vPorts are associated with access ports.
- B. There are four types of vPorts: VM, container, host and bridge.
- C. The NSG's vPorts are typically host vPorts.
- D. One vPort can only belong to one subnet or L2 domain.

**ANSWER: B****QUESTION NO: 3**

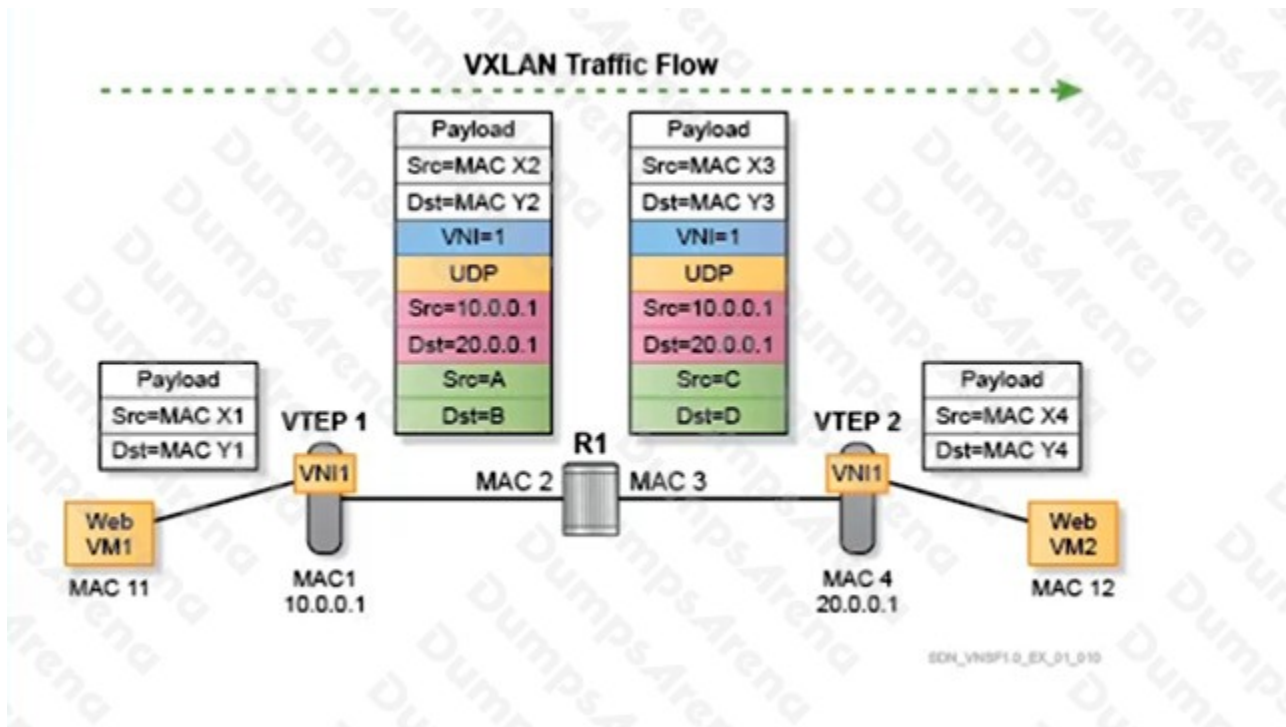
What type of NAT is used so that any external host can send to iAddr: iPort by sending traffic to eAddr: ePort? (i=internal, e=external)

- A. Full-cone NAT
- B. Address-restricted NAT
- C. Port-restricted NAT
- D. Symmetric NAT

ANSWER: A

QUESTION NO: 4

Please, refer to the diagram. If the two VMs are on the same subnet, what is MAC address X4?



- A. X4 = MAC1
- B. X4 = MAC4
- C. X4 = MAC11
- D. X4 = MAC12

ANSWER: B

QUESTION NO: 5

Which one of the following statements is correct regarding bridge vPorts in the VNS solution?

- A. A DHCP pool can be configured on a subnet connected to an NSG bridge vPort, the NSG then becomes the DHCP server.
- B. VSD is in charge of the IP address assignment to the devices behind the NSG vPort.

- C. There must be more than one device behind the bridge vPort.
- D. The static IP to MAC mapping configuration is not on the bridge vPort.

**ANSWER: A**