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## **問題集**

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**Exam** : **920-256**

**Title** : Nortel VPN Router Ris.7.0  
Solutions(NCDS)

**Version** : DEMO

1. RIP is usually not deployed in large-scale networks.

What is the limit for the maximum number of hops (or routers) from the origin subnet to the target subnet ?

- A. 15
- B. 16
- C. 255
- D. 256

Answer: A

2. A customer would like to implement a NAT solution which utilizes the TCP/UDP source port and source address in order to allow multiple sessions from many hosts using a single public NAT address. Which of the following Network Address Translation schemes should be used?

- A. Static NAT
- B. Double NAT
- C. IPSec Aware NAT
- D. Network Address Port Translation

Answer: D

3. A customer network includes a central office and several branch offices. The router at the branch office must support 100 tunnels, a firewall, and OSPF routing.

Which VPN Router would meet the minimum processing (CPU) requirements for this scenario?

- A. VPN Router 600
- B. VPN Router 1750
- C. VPN Router 2750
- D. VPN Router 5000

Answer: B

4. A small business customer wants secure internet connectivity with firewall-based perimeter defense functions in a single device. The customer also wants the device to have ADSL capability.

Which Nortel product will meet the customer's requirements?

- A. VPN Router 221
- B. VPN Router 251
- C. VPN Router 1750
- D. VPN Router 5000

Answer: B

5. A small business customer wants to purchase a Nortel VPN Router. They require a unit with a public Ethernet port, as well as the capability for two tunnels now and for adding two more tunnels in the future.

Which VPN Router model will fit the customer's needs?

- A. VPN Router 221
- B. VPN Router 251
- C. VPN Router 2750
- D. VPN Router 5000

Answer: A