



# ITTEST

## QUESTION & ANSWER

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**Exam : 920-234**

**Title : Nortel VPN Router Ris. 7.0  
Configuration &  
Management(NCSS)**

**Version : DEMO**

1. A customer has a VPN Router 1750 with VPN tunneling capabilities. They want to enable subscribers to have user tunnel connections to the router. Which parameter must be configured to implement user tunnels on a VPN Router?

- A. a user group
- B. LDAP group settings
- C. password group settings
- D. an IP address assignment
- E. tunneling protocols settings

Answer: D

2. An engineer wants to configure a firewall policy on the VPN router, and wants to change the system-wide rules that are applied and processed first by the firewall. Which Stateful Firewall rules need to be modified?

- A. Implied Rules
- B. Default Rules
- C. Override Rules
- D. Interface-specific Rules.

Answer: C

3. Which three VPN Router models support the "SSL VPN Module 1000" hardware option card? (Choose three.)

- A. VPN Router 1050
- B. VPN Router 1100
- C. VPN Router 1750
- D. VPN Router 2750
- E. VPN Router 5000

Answer: CDE

4. A customer would like to use a VPN Router 1750 for SSL VPN and offload encryption onto multiple hardware accelerator cards. Which statement is true?

- A. The 1750 chassis does not support the SSL VPN module or the hardware accelerator card.

- B. SSL VPN module and hardware accelerator cards can not be used in the same 1750 chassis.
- C. The 1750 chassis does support the SSL VPN module but only a single hardware accelerator card.
- D. The 1750 chassis does not support the SSL VPN module but multiple hardware accelerator cards could be installed.

Answer: C

5. A customer has just purchased a VPN Router 1750. They want to know how much RAM it has "out-of-the-box" and if it can be upgraded. Which statement is true?

- A. The VPN Router 1750 chassis comes with 256MB installed and is not upgradeable.
- B. The VPN Router 1750 chassis comes with 128MB of RAM installed and is upgradeable to 512MB.
- C. The VPN Router 1750 chassis comes with 256MB of RAM installed and is upgradeable to 512MB.
- D. The VPN Router 1750 chassis comes with 128MB of RAM installed and is upgradeable to 256MB.

Answer: D

6. A customer has just purchased a VPN Router. They want to know which License Keys are available and what functions each individual key enables. Which statement is true?

- A. The Advanced Routing key enables RIP, OSPF and VRRP functions.
- B. The Premium Routing key activates OSPF, VRRP, DLSw and BGP routing functions.
- C. The BGP Routing key enables Border Gateway Protocol routing and Data Link Switching capabilities.
- D. The VPN Router Stateful Firewall key enables stateful firewall capabilities but disables the standard VPN Router firewall functions.

Answer: B

7. On a VPN Router Rls. 7.0 system, on which two interface types can the routing protocols RIP, OSPF and VRRP be enabled? (Choose two.)

- A. Single HSSI
- B. Single or Dual V.35
- C. 10/100 Ethernet port, System Board
- D. 10/100 Ethernet port, Expansion Module

Answer: CD

8. Which three QoS features are available on the VPN Router? (Choose three.)

- A. CLIP
- B. DiffServ
- C. Demand Services
- D. Forwarding Priority
- E. Resource Reservation Protocol

Answer: BDE

9. Which three statements are true regarding IPSec Mobility? (Choose three.)

- A. VPN tunnel connections survive lost packets.
- B. IPSec Mobility is activated with the Advance Routing license key.
- C. For IPSec Mobility to work, any VPN Client version can be running.
- D. NAT Traversal and IPSec Fail-over will not interoperate with IPSec Mobility.
- E. IPSec Mobility is provisioned at the VPN Router, and the settings are pushed down from the server.

Answer: ABE

10. When configuring the VPN Router 1750 system, how are the management IP address and subnet mask initially configured?

- A. The management IP address and subnet mask are configured by using the serial interface.
- B. The management IP address and subnet mask will be automatically provided by a DHCP server.
- C. When powered up, the VPN Router will initially be configured with a default management IP address and subnet mask.
- D. Having the management IP address and subnet mask configured is not initially required and can be configured from a web browser at anytime.

Answer: A