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Exam : **ECP-103**

Title : Ericsson Certified Technology -
IP

Vendor : Ericsson

Version : DEMO

NO.1 Neighbor Discovery (ND) is used for which two purposes? (Choose two.)

- A. router discovery
- B. routing protocol selection
- C. address auto configuration
- D. interface ID assignment

Answer: A,C

NO.2 You need to manage a network using IP address 192.168.1.0 with subnet mask 255.255.255.0. What is the maximum number of IP addresses in this network?

- A. 128
- B. 253
- C. 254
- D. 256

Answer: D

NO.3 Which statement is correct regarding the p-bit in the VLAN header?

- A. It allows the encryption of certain traffic types.
- B. It allows the aggregation of certain traffic types.
- C. It allows the blocking of unwanted traffic types.
- D. It allows the prioritization of certain traffic types.

Answer: D

NO.4 You have been assigned an IP address range of 192.168.200.0/30. How many IP addresses are available in your network?

- A. 2
- B. 4
- C. 30
- D. 255

Answer: B

NO.5 Which two statements are true about hubs and switches? (Choose two.)

- A. A hub operates on Layer 1.
- B. A hub operates on Layer 2.
- C. A switch can support VLAN tags.
- D. A hub can support VLAN tags.

Answer: A,C

NO.6 As a network support engineer, you are having difficulty accessing for your mobile switching node using the Web browser GUI. You are told that the node requires a remote restart.

Which protocol would you use as an alternative to access the node to perform this action?

- A. FTP
- B. Secure FTP
- C. RADIUS
- D. Telnet

Answer: D

NO.7 Which protocol would you enable in an Ethernet network to avoid loops?

- A. IEEE 802.1q

- B. Spanning Tree Protocol
- C. IGP routing protocol
- D. IEEE 802.1x

Answer: B

NO.8 An operator wants to ensure that their IP traffic between two sites has a fast dynamic failover mechanism in case of path failure.

Which protocol should they use?

- A. VPN
- B. RIP
- C. IPSec
- D. OSPF

Answer: D