

# EXAMGOOD

## QUESTION & ANSWER

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**Exam** : **920-221**

**Title** : Nortel Converged Campus  
ERS Installation &  
Configuration

**Version** : Demo

1.You are using the Nortel Network Command Line Interface (NNCLI) to modify a VLAN or a port. Which NNCLI command mode are you using?

- A.Global Configuration Mode
- B.Interface Configuration Mode
- C.Privileged EXEC Mode
- D.Router Configuration Mode

Answer:B

2.If you do not know the IP address of an Ethernet Routing Switch 5510, how can you upload code?

- A.Use Telnet.
- B.Use Console Access.
- C.Use the Web browser.
- D.Use the Java Device Manager.

Answer:B

3.A customer would like to configure an IP address for an existing VLAN on an Ethernet Routing Switch 5510. You use the following Command Line Interface (CLI) command sequence: From the initial CLI prompt, enter privilege mode, enter config mode, enter config-if mode for the VLAN interface. Enter the command, "ip address". What information do you enter next?

- A.Enter the appropriate IP address of the backup CPU.
- B.Enter the appropriate IP address and subnet mask in dotted decimal notation.
- C.Enter the appropriate IP address for the out-of-band management port.
- D.Enter the appropriate IP address for the in-band management port.

Answer:B

4.You can use the User Interface (UI) button on the Ethernet Routing Switch 5500 to temporarily reset a switch to the default IP address. Which two statements are true about the default IP address set via the UI button? (Choose two.)

- A.The default IP address overrides the IP address currently in use by the switch stack.
- B.The default IP address overwrites the onfigured IP address settings that are set via console, Command Line Interface (CLI), or Web.
- C.The default IP address changes if there is a change in the state of the switch, such as if the switch joins or leaves a stack.
- D.The default IP address is saved in NVRAM across resets of the switch/stack.

Answer:A C

5.Which two statements are true about Power over Ethernet (PoE)? (Choose two.)

- A.PoE requires a significant increase in power capacity.
- B.PoE enables cooling systems and load-sharing power supplies.
- C.PoE provides increased power, resiliency, and redundancy at low cost.
- D.PoE is used to power IP telephones, Web cameras, and access points.

Answer:A D