Vendor: HP

Exam Code: HP0-Y30

Exam Name: Implementing HP Networking Technologies

Version: DEMO
1. What is the effect of the following command entered at the CLI of an HP E3500 vl switch?
E3500(vlan-44)#interface 23
A. The CLI displays the status of port 23.
B. Port 23 becomes a member of VLAN 44.
C. Port 23 is enabled.
D. The CLI enters the configuration context for port 23.
Answer: D

2. What is the effect of the following command entered at the CLI of an HP E5400 zl Series switch at factory default settings? Switch# exit
A. The user is logged out of the console.
B. The privilege level moves from manager to operator.
C. Unsaved configuration changes are deleted.
D. The user exits from configuration mode.
Answer: B

3. You must define a hostname on an HP E5400 zl Series switch. Which configuration context must you enter to perform this task?
A. manager
B. system
C. administrator
D. global configuration
Answer: D

4. You have entered the following command at the CLI of an HP E5400 zl Series switch.
Switch(vlan1)#
ip address 192.168.1.225/24
The switch's other VLAN and IP parameters are at factory defaults. While testing this configuration, you find that the switch cannot ping a server located at 192.168.2.22. You have confirmed the server is up and available. This server is located in a data center not directly connected to your switch.
What must you configure on the switch to enable connectivity between these two devices?
A. Add a default gateway.
B. Modify the IP address to 192.168.1.225/26.
C. Enable IP routing.
D. Add the server to allowed hosts list.
Answer: A

5. Which HP E-Series switch models are fixed-port switches? (Select two.)
A. E8212zl
B. E4204vl
C. E6600-24G
D. E5406zl
E. E3500-48Gyl
Answer: C,E