



920-252

(Ethernet Routing Switch 8600)

Total Questions: 58

Last Updated: Nov 19, 2007

Document version: 8.27.11

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Question: 1

How do you change an IP address on the Ethernet Routing Switch 8600?

- A. use the VLAN Manager
- B. delete and recreate the IP address
- C. reset the switch, then configure the address again
- D. run the ipchange command from the Command Line Interface (CLI)

Answer: B

Question: 2

An engineer wants to configure the Virtual Router Redundancy Protocol (VRRP) priority for an IP interface on a Port-based VLAN. Which Command Line Interface (CLI) command should be used?

- A. config ip vrrp <vrid> priority <prio>;
- B. config vlan <vid> ip vrrp <vrid> priority <prio>;
- C. config ethernet <vid> ip vrrp <vrid> priority <prio>;
- D. config ethernet <port> ip vrrp <vrid> priority <prio>;

Answer: B

Question: 3

Your customer wishes to prevent any IP traffic from being routed to a specific port on their VLAN. What should you do to accomplish this request?

- A. Mask the port in the routing table.
- B. Disable RIP on the VLAN segment.
- C. Disable routing on the port in question.
- D. Remove the port from the neighboring VLAN routing tables.

Answer: C

Question: 4

How do you obtain and load an image from an external TFTP server through one of the I/O ports?

- A. by configuring the Ethernet Routing Switch 8600 to boot from the network, then reset
- B. by invoking the boot (ip address)<file> command from the Java Device Manager (JDM)
- C. by invoking the boot (ip address):<file> command from the Command Line Interface (CLI)
- D. by configuring the Ethernet Routing Switch 8600 to boot from the network, then recycle power

2

Answer: C

Question: 5

At which point in a configuration initially begin using

- A. once your switch
- B. after setting the
- C. after a link com
- D. at the login pro

setup can you

Answer: A

Question: 6

In the event of a network (OSPF) interface det command must be u time?

- A. config vlan <
- B. config vlan <
- C. config vlan <
- D. config vlan <

rtest Path First Interface (CLI) required amount of

Answer: C

Question: 7

A customer has a nu which attempt to lo Routing Switch 8600

IPX cl

- A. VLAN tagg
- B. Autonegotiation
- C. Quality of Service
- D. Spanning Tree FastStart

on the network on the Ethernet ents almost

Answer: D

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