

920-245

Nortel

Ethernet Switching

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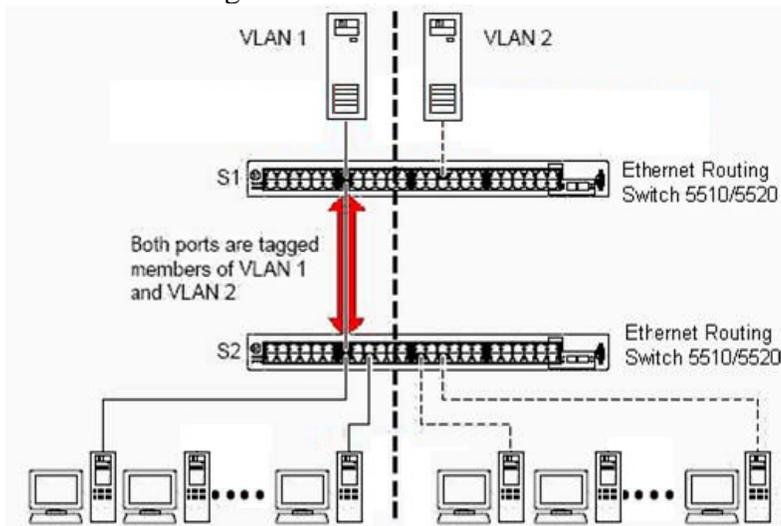
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QUESTION 1

The exhibit shows VLANs spanning two Ethernet Routing Switch 5510/5520s. Both port 14 on S1 and port 13 on S2, identified by the red arrow, are tagged members of VLAN 1 and VLAN 2.

How is this configured?



- A. By ensuring that the tagging checkbox is checked on the configuration screens for VLAN 1 and VLAN 2.
- B. By enabling 802.1Q tagging on both port 14 of S1 and port 13 of S2.
- C. This VLAN configuration is incorrect and must be configured differently to work.
- D. Tagging is automatically configured because port 13 of S2 is already in VLAN 1.

Answer: B

QUESTION 2

You recently reset an Ethernet Routing Switch 5510 using 4.1 code to the factory default settings. You want to upgrade the code for the 5510 but do not have a console cable to do it. Which IP address must you use to perform this task?

- A. 192.168.1.1/24
- B. 192.168.192.168/24
- C. 192.168.10.1/24
- D. 192.168.168.192/24

Answer: B

QUESTION 3

Certkiller .com wants port mirroring configured on an Ethernet Switch 470-48T. They want port 23 configured as the monitor port to monitor all traffic received and transmitted between a workstation on port 24 (port Y) and a workstation on port 25 (port X). Once you access the "Port Mirroring Configuration" screen using the Console Interface

(CI) Menus, which field should you select?

- A. <->Port X or Port Y <->
- B. <->Port X and Port Y <->
- C. ->Port X or Port Y ->
- D. ->Port X and Port Y ->

Answer: B

QUESTION 4

An engineer configures a single instance of Virtual Router Redundancy Protocol (VRRP) across two Ethernet Routing Switch 8600s. One Ethernet Routing Switch 8600 is configured with a VRRP Priority of 255 and the other is configured with a VRRP Priority of 100. During testing the engineer notices that both Ethernet Routing Switch 8600s are in Master state. What is a possible cause for this?

- A. The Ethernet Routing Switch 8600 VRRP instances have been configured with the same VRID.
- B. A critical IP interface has not been configured for the Ethernet Routing Switch 8600 with a VRRP Priority of 100.
- C. VRRP has been configured on a VLAN on one 8600 and on a brouter port on the other 8600.
- D. The Ethernet Routing Switch 8600 VRRP instances have been configured with different VRIDs.

Answer: D

QUESTION 5

To monitor the performance of an Ethernet switched network, why would you use Enterprise Network Management System OmniView instead of Java Device Manager (JDM)?

- A. OmniView supports RMON while JDM does not.
- B. JDM is incapable of supporting the Business Policy Switch while OmniView supports it.
- C. OmniView can present statistics in both graphical and tabular formats while JDM only supports tabular formats.
- D. JDM works with individual network components while OmniView works with subnets and LAN segments.

Answer: D

QUESTION 6

Which three statements are true regarding RMON alarms? (Choose three.)

- A. Alarms can only be viewed by Device Manager.

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