

DUMPS ARENA

Brocade Certified Network Engineer 2012

Brocade 150-130

Version Demo

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QUESTION NO: 1

What are two supported stacking topologies for the Brocade IronStack technology? (Choose two.)

- A. ring
- B. linear
- C. bus
- D. star

ANSWER: A B

QUESTION NO: 2

What are three ways that VRRP is different from VRRP-E? (Choose three.)

- A. VRRP is a standards-based protocol described in RFC 2338; VRRP-E is a proprietary Brocade protocol.
- B. VRRP-E is a standards-based protocol described in RFC 2338; VRRP is a proprietary Brocade protocol.
- C. In VRRP, there is no "owner" router.
- D. In VRRP-E, there is no restriction on which the router can be the default master.
- E. VRRP-E sends multicast hello packets to the "all routers" multicast address 224.0.0.2.

ANSWER: A D E

QUESTION NO: 3

You want to classify and mark traffic at the edge of your network before it is sent to the core and routed where Layer 3 QoS is trusted and enabled. Which type of marking should you configure to ensure your application traffic is serviced correctly in the core of your network?

- A. Mark the 802.Ip field according to application priority
- B. Mark the PCP field according to application priority
- C. Mark the EXP field according to application priority
- D. Mark the DSCP field according to application priority

ANSWER: D

QUESTION NO: 4

Which two Brocade products are recommended for core/aggregation use? (Choose two.)

- A. BrocadeMLXe
- B. Brocade FastIron WS
- C. Brocade NetIron CER 2000
- D. Brocade FastIron SX

ANSWER: A D**QUESTION NO: 5**

A powered device connected to a Brocade FastIron device has been auto discovered and classified as a class-3 PoE device. However, its power consumption is only 10 watts. Which command would be used on the FastIron to reallocate power back to the available power budget, while still providing all the necessary power to the powered device?

- A. no legacy-inline-power
- B. inline power power-by-class 2
- C. inline power priority 2
- D. inline power power-limit 11000

ANSWER: D**QUESTION NO: 6**

The traffic volume received by your network clients is higher than desired.

Which two features will help reduce the amount of unwanted traffic? (Choose two,)

- A. ACL
- B. VRRP-E
- C. BPDU Guard
- D. IGMP Snooping

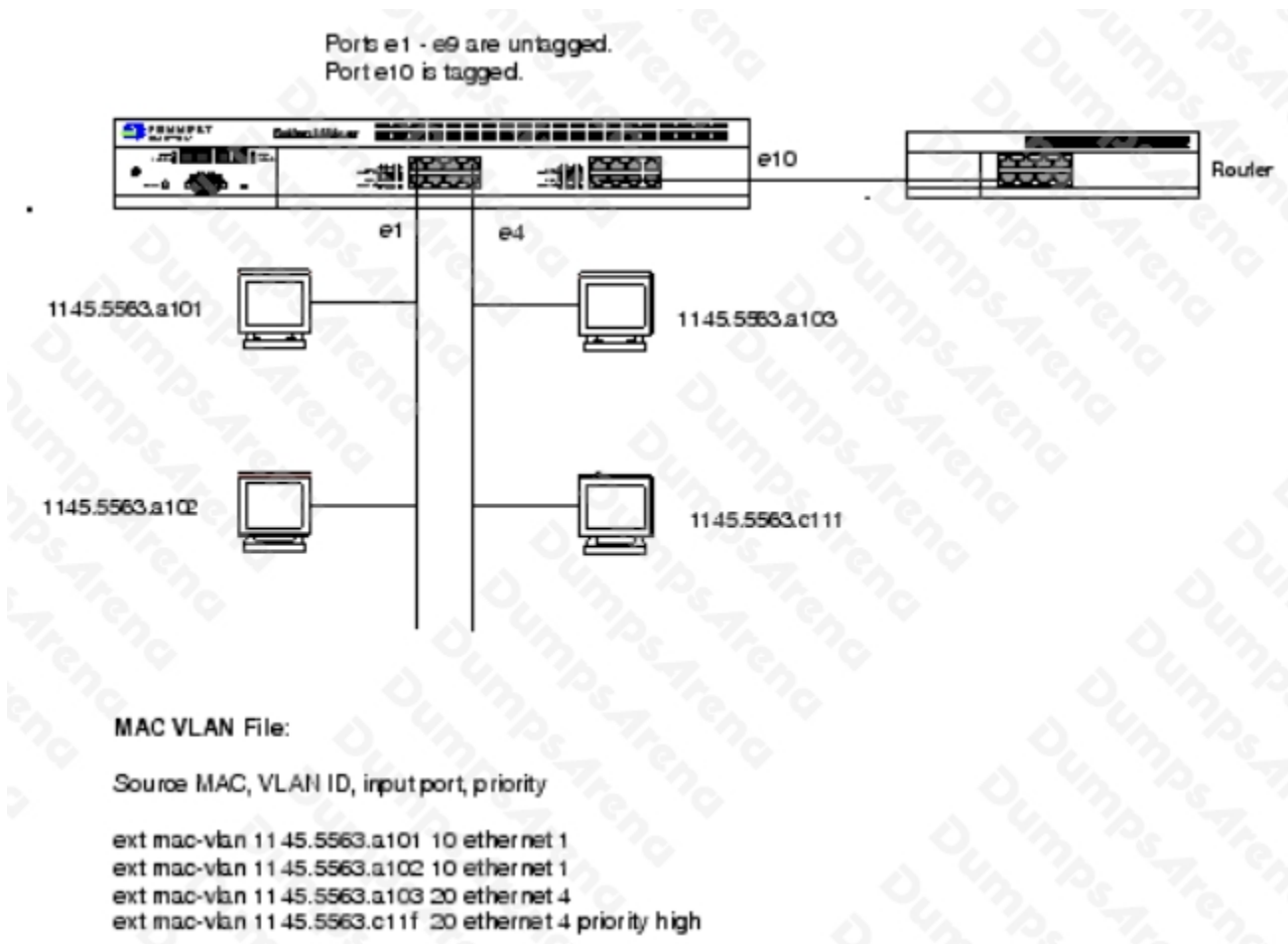
ANSWER: A D**QUESTION NO: 7**

What does the command `copy flash tftp 192.168.13.37 FGSR07001.bin secondary` do?

- A. It copies the code contained in the secondary flash partition to a TFTP server located at 192.168.13.37.
- B. It copies the configuration contained in the secondary flash partition to a TFTP server located at 192.168.13.37.
- C. It copies the code contained on a TFTP server located at 192.168.13.37 to the secondary flash partition.
- D. It copies the configuration contained on a TFTP server located at 192.168.13.37 to the secondary flash partition.

ANSWER: A

QUESTION NO: 8



Referring to the exhibit, an Ethernet frame enters Switch A, port e1 with destination address:

0005.3392.a30d.

What describes how Switch A will process the frame?

- A. The frame will be sent out port e2.
- B. The frame will be sent out port e3.

- C. The frame will be sent out ports e2 and e3.
- D. The frame will be trapped to the CPU and the destination address changed to 0005.1e00.000c.

ANSWER: B

QUESTION NO: 9

What is the numeric range for standard ACL IDs?

- A. 0 - 99
- B. 0 -100
- C. 1-99
- D. 1-100

ANSWER: C

QUESTION NO: 10

What are two ways that TACACS+ differs from TACACS? (Choose two.)

- A. TACACS + uses TCP.
- B. TACACS + uses UDP.
- C. TACACS + encrypts traffic between the Brocade device and the server.
- D. TACACS + does not encrypt traffic between the Brocade device and the server

ANSWER: A C