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Avaya Ethernet Routing Switch Implementation and Maintenance Exam

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**QUESTION 1**

Where is the rate-limit feature of the Converged Campus architecture limited?

- A. uplink ports on the core switches
- B. access ports on the edge switches
- C. inter Switch Trunk ports on the core switches
- D. uplink ports on the edge switches

Correct Answer: ABD

QUESTION 2

The IEEE 802.1aq virtualized service standard supports two modes of operation for the implementation of shortest path Bridging. Which mode is supported in the Avaya VENA Enterprise Fabric solution?

- A. Provider link state bridging (PLSB)
- B. Shortest Path Bridging Mac-In-Mac (SPBM)
- C. Shortest Path Bridging VID (SPBV)
- D. Shortest Path Bridging SID (SPBS)

Correct Answer: C

QUESTION 3

A technician is configuring an Ethernet Routing Switch (ERS) 5520-24T for the edge of the Converged Campus network. in band communication to edge switch is a customer design requirement. Which two VLANS are acceptable VLANs to use for the switch/stack IP addresses? (Choose two)

- A. default
- B. voice
- C. data
- D. management

Correct Answer: CD

QUESTION 4

What is Enterprise Policy Manager (EPM) used for in an Enterprise network?



- A. to manage traffic prioritization and network access security for business applications
- B. as an alternative to EA servers
- C. to distribute control of packet classification for resiliency and efficiency
- D. to assign user role attributes on the RADIUS server

Correct Answer: A

QUESTION 5

RSMLT Edge is enabled globally on two ERS 8800 switches. After recovering from a power outage some clients cannot communicate. A technician determined that only one of the core switches has recovered.

What should the technician check to ensure that this loss of communication does not occur in the event of a future power outage or other failure?

- A. Turn off the Hold Up timer on both core switches.
- B. Increase the Hold Up Timer to 9999 per VLAN for RSMLT Edge support.
- C. Re-enable RSMLT Edge on each of the VLANs on both switches.
- D. Set the VLAN to copy RSMLT info from a similarly configured VLAN.

Correct Answer: B

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