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QUESTION 1

In a PIM Sparse Mode (PIM-SM) based multicast topology, what function does the Rendezvous Point provide?

- A. The node is used to provide IGMP snooping across a layer 3 boundary.
- B. The root node of the source tree topology is used to provide routing between the source and receiver.
- C. The root node of the shared tree topology is used to provide routing between the source and receiver.
- D. The node is used to provide IGMP snooping on a layer 2 shared segment.

Correct Answer: C

QUESTION 2

What benefit does VRRP version 3 provide over VRRP version 2 in OS10?

- A. Provides preemption capability.
- B. Provides MD5 authentication.
- C. Allows subsecond timers.
- D. Allows multiple masters in the topology.

Correct Answer: C

QUESTION 3

When creating an alias in OS10 what is the maximum number of variable input parameters that can be defined?

- A. 6
- B. 9
- C. 3
- D. 12

Correct Answer: B

Reference: https://topics-cdn.dell.com/pdf/networking-s5148f-on_connectivity-guide4_en-us.pdf page 51

QUESTION 4

Two OS10 switches reside within a VLT domain with statically configured primary-priorities. The current primary peer, switch OS10-A, has a priority of 100, while the secondary peer, OS10-B, has a priority of 200.



If OS10-A reboots and comes back online, what roles will the VLT peers be assigned?

- A. OS10-A will be primary and OS10-B will be secondary.
- B. OS10-A will be secondary and OS10-B will be master.
- C. OS10-A will be standby and OS10-B will be primary.
- D. OS10-A will be secondary and OS10-B will be primary.

Correct Answer: D

QUESTION 5

What is a feature of virtual routing and forwarding (VRF)?

- A. Provides trunks that can be grouped to provide optimum speed.
- B. Allows multiple user groups to co-exist within the same router at the same time.
- C. Allows different physical switches to operate as one.
- D. Allows multiple instances of routing tables to co-exist within the same router at the same time.

Correct Answer: D

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