

QUESTIONS & ANSWERS

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HP

HP0-790

HP ProCurve Routing Switch Essentials v5.21

QUESTION: 53

Which step is necessary to enable administrators to use the web interface to make configuration changes on a ProCurve Routing Switch 9300m?

- A. Define a read/write SNMP community.
- B. Configure local user accounts.
- C. Assign a password to the system-defined super user.
- D. Configure SNMP management workstations at the CLI.

Answer: A

QUESTION: 54

Which statement describes how the ProCurve Routing Switch 9300m handles equal-cost OSPF paths?

- A. When several equal cost paths exist, the switch will block all but one path.
- B. When two equal cost paths exist, the routing switch can balance traffic across them.
- C. When several equal cost paths exist, the routing switch uses the first path that appeared in the routing table.
- D. When two or more equal cost paths exist, the routing switch uses all paths to maintain redundant connections to other routers.

Answer: B

QUESTION: 55

The global context in the running configuration of a ProCurve Routing Switch 9300m includes the spanning-tree single 802-1w command. However, each of the VLAN contexts includes the spanning-tree command. How will the switch implement Spanning Tree?

- A. The switch will implement a single instance of IEEE 802.1w.
- B. The switch will implement the Spanning Tree version included in BPDUs it receives from neighbors.
- C. The switch will not join a Spanning Tree because of the mismatch between configured versions.
- D. The switch will implement per-VLAN IEEE 802.1D and ignore the global configuration command.

Answer: A

QUESTION: 56

What is a valid application for ACLs on the ProCurve Routing Switch 9300m?

- A. defining address pools to be used in NAT
- B. choosing between equal-cost paths in the IP route table
- C. balancing traffic across redundant links
- D. summarizing routes learned through OSPF

Answer: A

QUESTION: 57

The event log of a ProCurve Routing Switch 9300m shows that OSPF Hello packets from one neighbor are rejected as ad.?What is a possible cause for this event?

- A. The area configurations of the routers do not match.
- B. The neighbor is configured as a DR.
- C. The 9300m and the neighbor are forming an adjacency.
- D. OSPF is not enabled on the interface where the messages arrive.

Answer: A

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