



HP0-790

(ProCurve Routing Switch Essentials v5.21)

Total Questions: 56

Last Updated: Dec 26, 2008

Document version: 8.27.11

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Question: 1

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 the Spanning Tree version included in BPDUs it receives from neighbors.
- B. The switch will implement a single instance of IEEE 802.1w.
- 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: B

Question: 2

The administrator of a ProCurve Routing Switch 9300m enters spanning-tree in the global configuration context. Which Spanning Tree topology is enabled on the switch?

- A. Single-instance Spanning Tree
- B. Rapid Spanning Tree
- C. Extended Spanning Tree
- D. Per-VLAN Spanning Tree

Answer: D

Question: 3

You must set 802.1w Bridge Priorities for a ProCurve Routing Switch 9300m and a Switch 5300xl. What is a difference between the Bridge Priority settings on these two models?

- A. On the 9300m, the Bridge Priority is set at actual value. The 5300xl uses a multiplier.
- B. The 9300m supports 4096 Bridge Priority values. The 5300xl supports 16.
- C. On the 5300xl, 0 is the lowest Bridge Priority. On the 9300m, 0 is the normal priority.
- D. The 5300xl supports a separate Bridge Priority for each STP instance. On the 9300m, a single priority is applied to all STP instances.

Answer: A

Question: 4

A customer network has several 5300xl switches. If the 5300xl switches are enabled on the 9300m in order for a free domain?

- A. IEEE 802.1X
- B. IEEE 802.1Q
- C. IEEE 802.1s
- D. IEEE 802.1w

Answer: D

Question: 5

What is the size of the access-list 1 permit statement?

- A. 256 addresses
- B. 512 addresses
- C. 1,024 addresses
- D. 65,536 addresses
- E. 16,777,216 addresses

Answer: B

Question: 6

Why are extended ACLs preferred over standard ACLs?

- A. Extended ACLs are more flexible
- B. Extended ACLs are more secure
- C. Extended ACLs are more efficient

Answer: C

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