



HP0-Y17

(ProCurve Secure Mobility Solutions)

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Question: 1

When routing is enabled on a Wireless Module, which configuration is necessary on adjacent enterprise routers?

- A. A dynamic routing protocol such as RIP or OSPF
- B. Interfaces in all VLANs configured on the Wireless Module
- C. DHCP relay for all VLANs configured on the Wireless Module
- D. Static routes to IP networks configured on the Wireless Module

Answer: D

Question: 2

You must configure an ACL on a Wireless Edge Services zl Module, and attach the ACL to VLAN 55. This VLAN is associated with the Marketing WLAN on the module and does not exist on any other infrastructure device in the customer network. When will traffic be filtered by this ACL?

- A. When it arrives on VLAN 55 from a wireless client
- B. Only when it is forwarded from the module downlink to the module uplink
- C. When it arrives from the wired network and is forwarded to VLAN 55 hosts
- D. When it is routed from VLAN 55 to another VLAN configured on the module

Answer: D

Question: 3

On the Wireless Edge Services zl Module, which interfaces can be associated with a single IP ACL?

- A. All VLAN interfaces and the downlink
- B. All VLAN interfaces, the downlink, and the uplink
- C. One VLAN interface, the downlink, and the uplink
- D. All VLAN interfaces and either the downlink or the uplink

Answer: B

Question: 4

What is an advantage of implementing Layer 3 routing instead of Layer 2 forwarding on the Wireless Edge Services zl Module?

- A. It enables termination of user VLANs at the network edge.
- B. It enables wireless users to have different access than wired users.
- C. It enables the application of different security policies for wired and wireless users.
- D. It enables communication between wireless users without using resources of the switch hosting the module.

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Answer: A

Question: 5

At a customer site, you are configuring a Wireless Edge Services zl Module. The WLAN is configured to use VLAN 55. What other configuration is required?

- A. Enable IP routing
- B. Configure a static default route
- C. Configure an IP address for the zl Module
- D. Add the address of the zl Module to the ARP List.

Edge Services zl Module will be placed in

ARP List.

Answer: C

Question: 6

Which configuration is required for a Wireless Module during initial configuration?

- A. Configure DHCP
- B. Define the Wireless Module's IP address
- C. Define Option 121
- D. Configure IP helper addresses for the DHCP server.

the IP address of a

the Wireless Module's

Answer: C

Question: 7

Which circumstance is a requirement for a Wireless Edge Services zl Module?

- A. The RP must be configured with a static default route
- B. The RP must be configured with a static default route to the zl Module
- C. The RP must be configured with a static default route to the zl Module
- D. The RP must be configured with a static default route to the zl Module

less Edge Services

Answer: B

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