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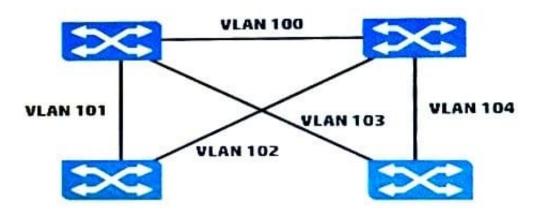
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QUESTION 1

Refer to the exhibit.

The switches in the exhibit are all HP ProVision switches that run Multiple Spanning Tree Protocol (MSTP).

The network administrator wants all of the switch-to-switch links shown in the exhibit to be available for forwarding routed traffic. What should the administrator do to accomplish this?

A. Configure the switch-to-switch ports as MSTP auto-edge ports.

B. Configure link-keepalive on the switch-to-switch ports.

C. Configure BPDU filters on the switch-to-switch ports.

D. Configure links on a switch as a standard link aggregation.

Correct Answer: C

QUESTION 2

Which command can a network administrator execute on an HP Comware switch to manage configuration files?

A. delete

B. startup-default

C. write file

D. write memory

Correct Answer: A

QUESTION 3

A company wants to implement HP Intelligent Resilient Framework (IRF) at the access layer. Which switches could they use?

A. two HP 5500 HI Series switches

B. one HP 5412R zl2 Series switch and one HP 5800 Series switch

C. one HP 5800 Series switch and one HP 5500 Series switch

D. two HP 5406R zl2 Series switches

Correct Answer: A

QUESTION 4

An HP Provision switch has port A1 connected to port g1/0/1 of an HP Comware switch. The ProVision port has the following configuration: vlan 1 untag A1 vlan 10 tag A1 vlan 20 tag A1

Which Comware configuration will allow the three VLANs to successfully pass traffic between the two switches?

A. interface g1/0/1port link-type trunkport trunk permit vlan 1 10 20

B. interface g1/0/1 port trunk encapsulation dot1qport trunk native vlan 1port trunk permit vlan 1 10 20

C. interface g1/0/1 port trunkport trunkpermit auto-vlan

D. interface g1/0/1 port trunkport trunkpermit auto-vlan

Correct Answer: A

QUESTION 5

Which HP device or port type can modify, read, and respond with frames that include 802.1Q VLAN tags?

A. Comwaretrunk ports

B. Comwareroute-mode ports

C. ProVisionloopback ports

D. ProVisionuntagged ports

Correct Answer: A