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**QUESTION 1**

A company has a policy that requires all administrators to use secure access for in-band management. The administrator sets up SSH access on the HP Comware switches in the network to meet this requirement. The administrator enables SSH, and creates SSH keys and administrator accounts on the Comware switches. Every time the administrator attempts to log in to the switches the SSH access is denied. The VTYS are configured as: user-interface vty 0 15 authentication-mode password user privilege level 3 quit What is the correct authentication mode the administrator must configure on the VTYS of the Comware switch so the switch prompts for usernames and passwords?

- A. username
- B. aaa
- C. scheme
- D. local

Correct Answer: C

QUESTION 2

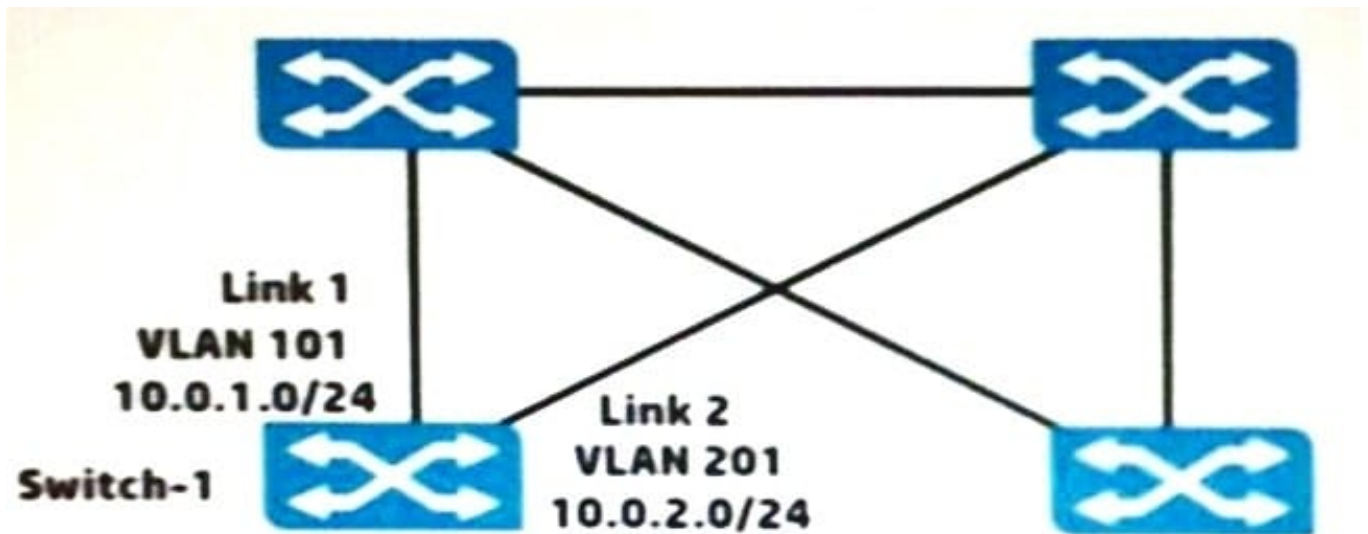
Which command can a network administrator execute on an HP Comware switch to manage configuration files?

- A. delete
- B. startup-default
- C. write file
- D. write memory

Correct Answer: A

QUESTION 3

Refer to the exhibit.



Switch-1 is an HP ProVision switch.

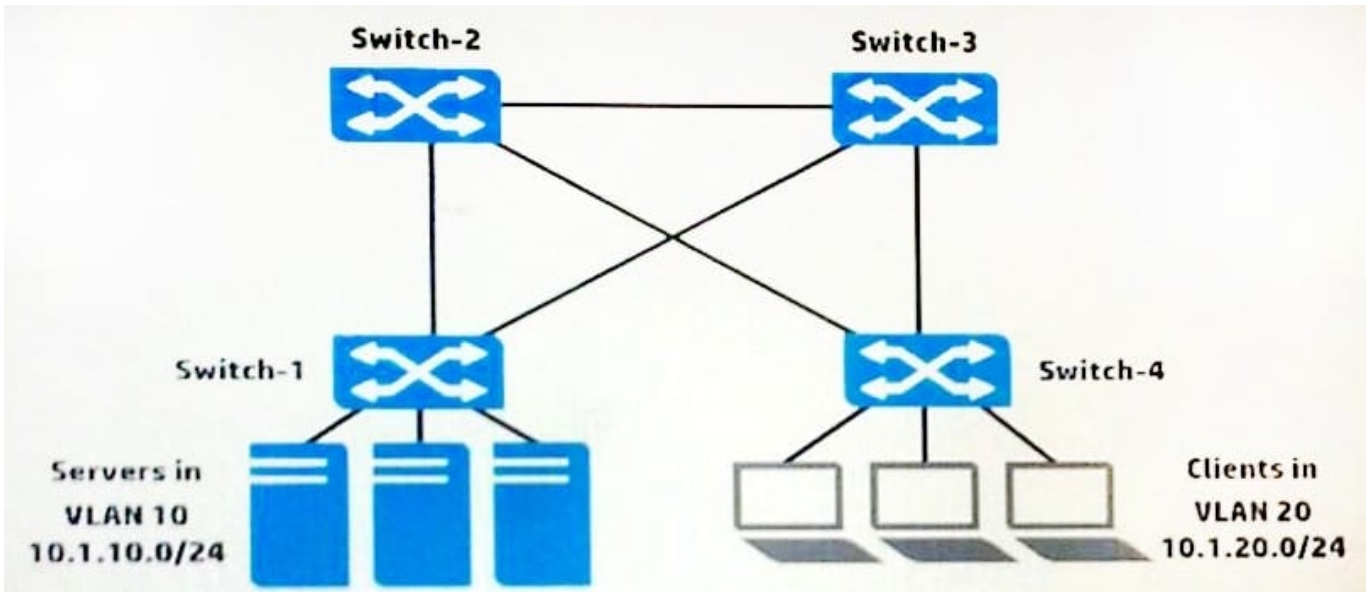
A network administrator wants Switch-1 to run Open Shortest Path First (OSPF) and create neighbor relationship on Links 1 and 2. What should the administrator do to accomplish this?

- A. Access the VLAN context for the VLANs assigned to Links 1 and 2, and enable OSPF.
- B. Access the global configuration context, and create OSPF routes to 10.0.1.0/24 and 10.0.2.0/24.
- C. Access the physical interface context for the Link 1 and 2 ports, and enable OSPF.
- D. Access the OSPF area 0 context and specify the networks on Links 1 and 2 (10.0.1.0 0.0.0.255 and 10.0.2.0 0.0.0.255).

Correct Answer: B

QUESTION 4

Refer to the exhibit.



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

The network administrator wants to ensure that each switch-to-switch link is in its own subnet. The administrator also wants to make sure that all of the links are available for routing during normal operation. How should the administrator configure the physical switch-to-switch interfaces to accomplish these goals?

- A. Configure them as trunk ports that permit VLANs 10 and 20.
- B. Configure them as any type of port, and make sure spanning tree is enabled on them.
- C. Configure them as route-mode ports.
- D. Configure them as hybrid ports that carry VLAN 10 and 20 as untagged.

Correct Answer: A

QUESTION 5

Refer to the exhibit.

```
Provision-1(config)# show spanning-tree 1,19,21 instance ist
<-output omitted->
```

Port	Type	Cost	Priority	Role	State	Designated Bridge
1	100/1000T	20000	128	Designated	Forwarding	d4c9ef-851680
19	100/1000T	20000	128	Root	Forwarding	d07e28-cec94f
21	100/1000T	20000	128	Alternate	Blocking	d07e28-ced31e

This switch currently assigns all VLANs to Multiple Spanning Tree Protocol (MSTP) instance 0 or the Internal Spanning Tree (IST). Which statement correctly describes interface 21?

- A. The interface is down at Layer 2; it is not available for sending or receiving any traffic.
- B. The interface is an edge port but has received Bridge Protocol Data Units (BPDUs), so it is disabled.



- C. The interface does not forward or accept data traffic, but it is ready to start forwarding if interface 19 fails.
- D. The interface does not support spanning tree; it is possible that it will introduce a loop in the network.

Correct Answer: C

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