

HP2-Z37^{Q&As}

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QUESTION 1

A network administrator wants to join a switch to an Intelligent Resilient Framework (IRF) virtual device. The administrator changes the switch member ID from 1 to 2. What must the administrator do before configuring the IRF port on this switch?

- A. Physically connect the switch to the IRF master device.
- B. Reboot the switch.
- C. Disable IP routing.
- D. Enable the physical interfaces that will be assigned to the IRF port.

Correct Answer: D

QUESTION 2

Which HP Comware term defines the untagged VLAN on a trunk port that is commonly used for network management traffic?

- A. default VLAN
- B. port VLAN identifier
- C. management VLAN
- D. access VLAN tag

Correct Answer: B

QUESTION 3

A tagged frame arrives on a switch port that is not a tagged member of the VLAN indicated by the frame ID. What do fundamental VLAN operating rules require the switch to do with that frame?

- A. Ignore the VLAN tag and forward the frame, based on destination MAC address.
- B. Forward a copy of the frame to the default gateway.
- C. Attempt best effort delivery by flooding a copy of the frame to all other VLANs.
- D. Drop the frame.

Correct Answer: D

QUESTION 4

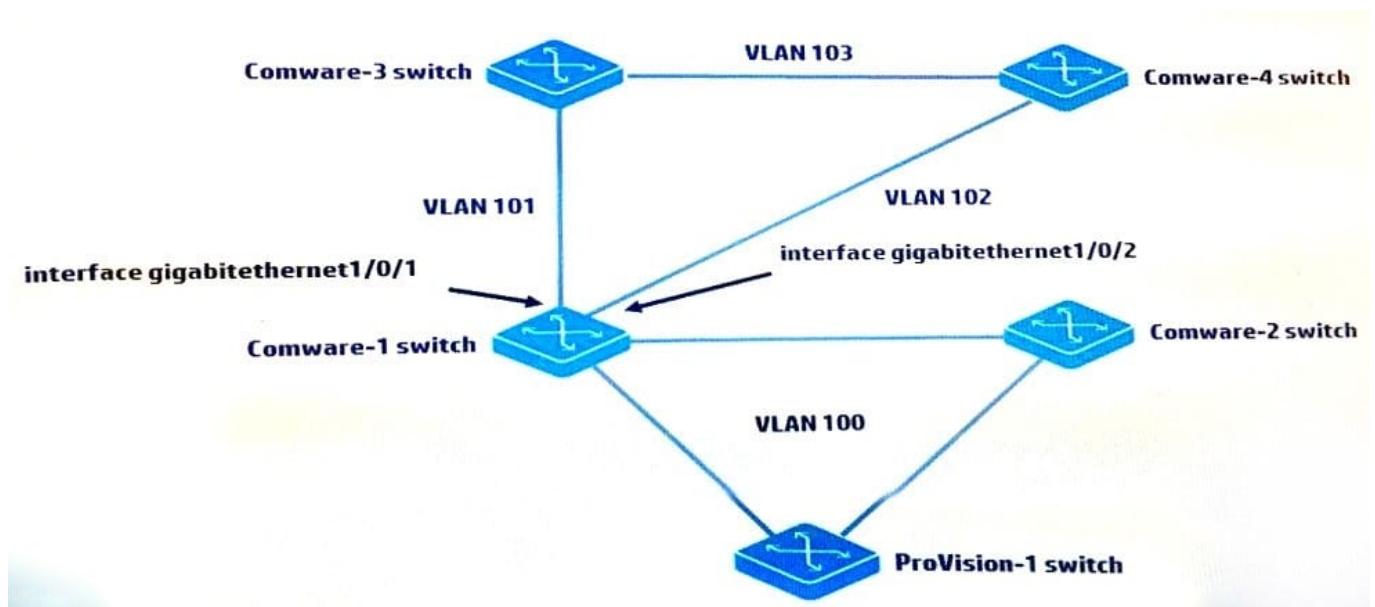
On an HP Comware switch, which view must an administrator access in order to execute the debug command?

- A. Manager
- B. Operator
- C. System
- D. User

Correct Answer: D

QUESTION 5

Refer to the exhibit.



MSTP is configured on all switches shown in the exhibit. The Comware-1, Comware-3, and Comware-4 switches are set up for OSPF. Comware-1 and Comware-4 switches fail to achieve neighbor adjacency. The network administrator analyzes the issue and determines that MSTP is blocking on port gigabitethernet1/0/2 on Comware-1.

Which configuration should the administrator configure on ports g1/0/1 and g1/0/2 to allow Comware-1 to form the correct OSPF adjacencies with Comware-3 and Comware-4?

- A. interface g1/0/1 spanning-tree bpdu-filter quit
interface g1/0/2 spanning-tree bpdu-filter quit
- B. interface g1/0/1 undo stp enable quit
interface g1/0/2 undo stp enable quit
- C. interface g1/0/1 stp link-mode route quit
interface g1/0/2 stp link-mode route quit
- D. interface g1/0/1 stp bpdu-filter quit
interface g1/0/2 stp bpdu-filter quit

Correct Answer: A