



HP2-Z37^{Q&As}

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**QUESTION 1**

Refer to the Exhibit.



A network administrator needs to configure DHCP on SwitchA. Assume that SwitchA is an HPE Comware switch and is using the default settings for DHCP. The administrator configures the following information:

```
[SwitchA] dhcp relay server-group 1 ip 10.1.1.1
[SwitchA] interface vlan-interface 1
[SwitchA-Vlan-interface1] dhcp select relay
[SwitchA-Vlan-interface1] dhcp relay server-select 1
[SwitchA-Vlan-interface1] quit
```

The administrator then has the DHCP client try to acquire addressing information, but the process fails. What should the administrator do to solve this problem?

- A. Execute the routing command on SwitchA.
- B. Execute the dhcp enable command on SwitchA.
- C. Configure DHCP relay on SwitchB.
- D. Enable DHCP Snooping on SwitchA.

Correct Answer: B

QUESTION 2

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 3**

Refer to the exhibit.

```
<Comware> display irf topology
```

Topology Info					
Switch	Link	IRF-Port1 neighbor	Link	IRF-Port2 neighbor	Belong To
1	DOWN	3	UP	2	000f-cbb8-1c84
2	UP	1	UP	3	000f-cbb8-a16d
+3	UP	2	DOWN	1	000f-cbb8-1c84

Examine the HP Comware switch output shown in the exhibit. Based on this output, what is a correct description of the IRF topology with which this switch is associated?

- A. This is a failed IRF daisy chain topology.
- B. This is a functioning IRF chain topology.
- C. This is a functioning IRF ring topology.
- D. This is a failed IRF ring topology.

Correct Answer: C

QUESTION 4

Which method of link aggregation do both HP ProVision and Comware switches support?

- A. Static LACP
- B. Fast Ethernet
- C. Dynamic LACP
- D. Distributed Trunking

Correct Answer: A

QUESTION 5

Refer to the exhibits.

Exhibit 1



```
Switch-C# show vlan 1
Status and Counters - VLAN Information - VLAN 1
VLAN ID : 1
Name : VLAN1
Status : Port-based
Voice : No
Jumbo : No

Port Information   Mode           Unknown VLAN   Status
-----
1                 Untagged      Learn          Up
2                 Untagged      Learn          Up
```

Exhibit 2

```
Switch-C# show vlan 2
Status and Counters - VLAN Information - VLAN 2
VLAN ID : 2
Name : VLAN2
Status : Port-based
Voice : No
Jumbo : No

Port Information   Mode           Unknown VLAN   Status
-----
1                 Tagged        Learn          Up
2                 Tagged        Learn          Up
```

A network administrator executes the show vlan commands and sees the output shown in the exhibits. How must the administrator configure a connected port on an HP Comware switch?

- A. as a trunk port
- B. as an access port
- C. as an untagged port
- D. as a mixed port

Correct Answer: A