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QUESTION 1

Refer to the network exhibit.



A network administrator needs to configure DHCP on an HP Comware switch. The network administrator configures the following information:

```
[SwitchA] interface vlan-interface 1  
[SwitchA-Vlan-interface1] dhcp select relay  
[SwitchA-Vlan-interface1] dhcp relay server-select 1
```

After setting up DHCP relay, the network administrator has the DHCP client try to acquire addressing information, but the process fails. What should the network administrator do to solve this problem?

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

Correct Answer: C

QUESTION 2

Which item is different between the IEEE 802.3z and 802.3ae standards?

- A. Duplexing
- B. Link aggregation
- C. Support of copper and fiber cabling
- D. Frame sizes

Correct Answer: A



QUESTION 3

A network administrator has an HP Comware switch that is configured with OSPF. The network administrator views the routing table and sees that a default route was learned from an OSPF neighbor (10.1.1.1). However, the network administrator wants to override this action and use a different neighbor (10.1.1.2) for the default route.

The network administrator configures this command:

```
[Comware] ip route-static 0.0.0.0 0 10.1.1.2
```

After configuring the command, the network administrator examines the routing table and notices that the original neighbor's default route is still in the routing table, but the static route is missing.

What is the cause of this problem?

- A. OSPF routes have a lower precedence value
- B. The ip default-gateway command must be used when creating a default route
- C. Only one routing protocol can be operational on a Comware device
- D. The static route has a syntax mistake

Correct Answer: A

QUESTION 4

A network administrator is connected to the console of an HP Comware switch when these messages display:

```
%Apr 26 12:06:04:929 2013 Comware-1 DEV/1/BOARD INSERTED:  
Trap 1.3.6.1.4.1.25506.8.35.12.1.9<hh3cBoardInserted>: chassisIndex is 0, slotIndex 0.2  
%Apr 26 12:06:05:110 2013 Comware-1 DEV/4/BOARD STATE FAULT:  
Board state changes to FAULT on Chassis 0 Slot 2, type is unknown.  
%Apr 26 12:06:57:423 2013 Comware-1 DEV/1/BOARD STATE CHANGES TO NORMAL:  
Trap 1.3.6.1.4.1.25506.8.35.12.1.11<hh3cBoardNormal>: chassisIndex is 0, slotIndex 0.2  
%Apr 26 12:06:57:623 2013 Comware-1 DEV/4/BOARD STATE NORMAL:  
Board state changes to NORMAL on Chassis 0 Slot 2, type is MAIN_BOARD_TYPE_32C.  
%Apr 26 12:07:02:222 2013 Comware-1 IFNET/4/LINK UPDOWN:  
Ten-GigabitEthernet2/0/25: link status is UP  
%Apr 26 12:07:02:377 2013 Comware-1 IFNET/4/LINK UPDOWN:  
Ten-GigabitEthernet2/0/26: link status is UP  
%Apr 26 12:07:02:722 2013 Comware-1 HA/4/HA_LOG:Batch backup(s) of slave board(s) in slot 2 started.  
%Apr 26 12:07:03:140 2013 Comware-1 OPTMOD/4/MODULE_IN:Slot=2;  
Ten-GigabitEthernet2/0/25: The transceiver is 10G_BASE_STACK_SFP.  
%Apr 26 12:07:03:300 2013 Comware-1 OPTMOD/4/MODULE_IN:Slot=2;  
Ten-GigabitEthernet2/0/26: The transceiver is 10G_BASE_STACK_SFP.
```

Based on this information, what has just occurred?

- A. Another member has joined the IRF topology.
- B. The main processor card on a 7500 switch has become active.
- C. A 10 GbE line card was inserted into the slot of the Comware switch.
- D. The second processor card on a 5820 switch has become active.



Correct Answer: C

QUESTION 5

Refer to the HP Provision and HP Comware configurations.

```
#ProVision
vlan 1 untagged A1
vlan 2 tagged A2
trunk A1-A2 trk1 lacp

#Comware
vlan 1
vlan 2
interface bridge-aggregation 1
 link-aggregation mode dynamic
quit
interface g1/0/1
 port link-aggregation group 1
 port link-type trunk
 port trunk pvid vlan 1
 port trunk permit vlan 2
quit
interface g1/0/2
 port link-aggregation group 1
 port link-type trunk
 port trunk pvid vlan 1
 port trunk permit vlan 2
quit
```

An aggregated link has been defined between the Provision A1 and A2 switches, as well as between the Comware g1/0/1 and g1/0/2 switches. 1 and 2 is not being passed between the switches. However, during the network administrator's tests, traffic for VLAN. What is the cause of this problem?

- A. The PVID on the Comware switch does not match the Provision switch
- B. The VLAN properties need to be defined on A1 and A2 of the Provision switch.
- C. The aggregated link protocol does not match on the two switches
- D. The VLAN properties need to be defined on BAGG1 of the Comware switch

Correct Answer: A



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