



HP2-Z37^{Q&As}

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QUESTION 1

Refer to the exhibit.

```
[Comware] display ip routing-table
Routing Tables: Public
Destinations : 7 Routes : 7
```

Destination/Mask	Proto	Pre	Cost	NextHop	Interface
10.2.0.0/18	OSPF	10	110	10.1.1.5	Vlan3
10.2.64.0/18	OSPF	10	130	10.1.1.13	Vlan5
10.2.128.0/17	OSPF	10	30	10.1.1.5	Vlan3
10.2.192.0/17	OSPF	10	40	10.1.1.13	Vlan5

<-output omitted->

The exhibit shows partial output of the HP Comware display ip routing-table command. Note the Pre or preference column.

On an HP ProVision switch, what is the corresponding term used for the Pre column in the Comware output shown in the exhibit?

- A. protocol ranking
- B. administrative distance
- C. cost
- D. metric

Correct Answer: B

QUESTION 2

Where is priority information stored in an Ethernet frame?

- A. 802.1Q VLAN tag
- B. IP Precedence field
- C. DSCP field
- D. TOS tag

Correct Answer: A

QUESTION 3



Which HP software platform provides centralized network management, monitoring, and configuration of wired and wireless network infrastructure devices, as well as traffic monitoring, user management, and other capabilities?

- A. HP IntelligentManagement Center (IMC)
- B. HP Intelligent Resilient Framework (IRF)
- C. HP Virtual Cloud Networking (VCN)
- D. HP Virtual Connect FlexFabric

Correct Answer: A

QUESTION 4

A network administrator configures this command on an HP ProVision switch:

```
vlan 30 ip helper-address 10.0.3.253
```

The switch is able to ping 10.0.3.253. After the administrator configures the command, users in VLAN 30 report that their PCs fail to acquire addresses using DHCP.

What should the administrator ensure?

- A. that the switch is configured with a dynamic IP routing protocol
- B. that the switch has DHCP relay functions enabled
- C. that the switch has DHCP server functions enabled
- D. that the switch has an IP address on VLAN 30

Correct Answer: A

QUESTION 5

What is one difference between Network Segment-based discovery and ARP-based discovery on HP Intelligent Management Center (IMC)?

- A. With Network Segment-based discovery, network device SNMP settings must match SNMP settings on IMC. With ARP-based discovery, only ARP settings must match.
- B. With Network Segment-based discovery, IMC can discover multiple devices. With ARP- based discovery, IMC can only discover one device; the administrator must re-run ARP- based discovery to discover a second device.
- C. With Network Segment-based discovery, the administrator enters a range of IP addresses to discover. With ARP-based discovery, the administrator enters one seed IP address, and IMC dynamically learns more IP addresses to discover.
- D. With Network Segment-based discovery, IMC can discover Layer 3 devices. With ARP- based discovery, IMC can discover only Layer 2 devices.

Correct Answer: C



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