# HP0-Y52 Q&As

Applying HP FlexNetwork Fundamentals

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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**

What does the traceroute command identify on an HP ProVision switch?

A. each Layer 3 device between the switch and a destination

B. the path to each router connected to the switch

C. debug output tracing entries to the routing table

D. each physical device between the switch and a destination

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**

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

**QUESTION 5**

A network administrator establishes an aggregated link between an HP Comware and ProVision switch. VLAN 1 is untagged and VLANs 2 and 3 are tagged. The administrator configures these commands on the Comware switch:

```
interface bridge-aggregation 1
  quit
interface g1/0/1
  port link-aggregation group 1
  quit
interface g1/0/2
  port link-aggregation group 1
  quit
interface bridge-aggregation 1
  port link-type trunk
  port trunk permit vlan all
  quit
```

The administrator configures theses commands on the ProVision switch:

```
trunk 1-2 trk1 lacp
vlan 2 tagged trk1
vlan 3 tagged trk1
```

Some of the links in the aggregated link become blocked.

Which Comware configuration should the administrator apply to the Comware switch to resolve this issue?

A. interface bridge-aggregation 1link-aggregation mode dynamic

B. interface bridge-aggregation 1link-aggregation type lacp dynamic

C. interface bridge-aggregation 1link-aggregation mode static

D. interface bridge-aggregation 1link-mode type lacp

Correct Answer: A