HP0-Y52$^{Q\&As}$

Applying HP FlexNetwork Fundamentals

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QUESTION 1

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

QUESTION 2

Which HP solution delivers automated virtual machine orchestrator, automatic synchronization of network connectivity information, and visibility to performance of wired and wireless users?

A. Unified Wired-WLAN modules and switches

B. Intelligent Management Center (IMC)

C. Virtual Connect FlexFabric

D. Intelligent Resilient Framework

Correct Answer: B

QUESTION 3

A company requires switches to use Multiple Spanning Tree Protocol (MSTP) instead of Rapid Spanning Tree Protocol (RSTP), so that the switches can forward traffic on more than one switch-to-switch link. How does the administrator set up the solution to meet this requirement?

A. Configure every switch with a unique bridge priority in the IST, which is also called spanning tree instance 0.

B. Ensure that switches use the 802.3t standard costs instead of the legacy costs.

C. Set the same spanning tree cost on all redundant links on a switch.

D. M different VLANs to different instances, and make a different switch root bridge in each instance.

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, 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.

B. With Network Segment-based discovery, network device login settings must match login settings on IMC. With ARP-based discovery, only ARP settings must match.

C. With Network Segment-based discovery, network device SNMP settings must match SNMP settings on IMC. With ARP-based discovery, only ARP settings must match.

D. 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.

Correct Answer: D

QUESTION 5

A network administrator adds a new VLAN in a campus network, VI.AN 120. The administrator needs to set up a DHCP scope for this VLAN. The scope will include an IP address for DHCP clients and a default gateway address. An HP Comware aggregation layer switch acts as a DHCP server for this VLANs at the access layer. The administrator configures this on the Comware switch for the new DHCP scope:

```
dhcp server ip-pool 120
    network 10.1.120.0 24
    gateway 10.1.120.254
    expired 1 day
    quit
dhcp server forbidden-ip 10.1.120.250 10.1.120.254
dhcp server ping packets 2
dhcp server ping timeout 750
```

Based on this configuration, what else must the administrator configure to make the pool available to DHCP clients that send requests in VLAN 120?

A. dhcp vlan 120

B. dhcp server ip pool 120vlan 120

C. dhcp enable

D. dhcp server vlan 120

Correct Answer: C