



Vendor: HP

Exam Code: HP2-Z37

Exam Name: Fast Track - Applying HP FlexNetwork
Fundamentals

Version: DEMO

QUESTION 1

Refer to the exhibits.

Exhibit 1

Resource > Auto Discovery (Advanced) > ARP(ND)-Based Plan List Help

Auto Discovery (Advanced) - ARP(ND)-Based

Basic Settings

Hop Count (1-7) 3

Login Type * Telnet ?

☐ Use the loopback address as the management IP

☐ Discover Non-SNMP Devices

☒ Automatically register to receive SNMP traps from supported devices

☒ Edit Telnet Parameters ☐ Select an Existing Template

Authentication Mode No Username + Password

Password Password

Timeout (1-60 seconds) * 4

OK Cancel

Exhibit 2

Comware switch partial running-config

```
version 5.20, Release 1211P09
#
sysname Switch-1
#
telnet server enable
#
irf mac-address persistent timer
irf auto-update enable
undo irf link-delay
#
domain default enable system
#
ip ttl-expires enable
ip unreachable enable
#
vlan 1
<-output omitted->
user-interface aux 0
user-interface vty 0 15
user privilege level 3
#
return
```

Exhibit 1 shows some of the discovery settings on HP intelligent Management Center (IMC).

Exhibit 2 shows part of the running-config on an HPComware switch.

What should the network administrator do to ensure that IMC can correctly configure this Comware switch?

- A. Configure password authentication mode and a password on the Comware VTY 0-15 interfaces.

- B. Change the IMC settings to use the default username, admin, and default password, admin
- C. Configure private and public keys for Telnet on the Comware switch.
- D. Configure scheme authentication mode on the Comware AUX 0 interface

Answer: A

QUESTION 2

A network administrator is performing auto discovery with Intelligent Management Center (IMC) to discover HP switches. Which components should the administrator define in order to fully manage the discovered networking devices?

- A. SNMP and trusted certificates
- B. SNMP and SOAP settings
- C. SNMP and login settings
- D. SOAP and login settings

Answer: D

QUESTION 3

A port on an HP Provision switch currently has its default VLAN assignment. The network administrator wants the port to continue to be part of the default VLAN. The administrator also wants the port to support VLANs 2 and 3. What should the administrator do to accomplish this?

- A. Add VLAN 2 to the port as an untagged VLAN assignment and VLAN 3 as a tagged assignment.
- B. Add VLANs 2 and 3 to the port as tagged VLAN assignments.
- C. Add VLANs 2 and 3 to the VLAN permit list for the port
- D. Add the port to hybrid VLAN 2 and 3.

Answer: D

QUESTION 4

Refer to the exhibit.

```
<Switch> display irf topology
Topology Info
-----
Switch  IRF-Port1  IRF-Port2
Link    Link neighbor  Link neighbor  Belong To
2       DIS  --          UP    1          d07e-28ce-c950
1       UP   2          DIS  --          d07e-28ce-c950
```

A network administrator has created an HP Intelligent Resilient Framework (IRF) device with two members. The members are connected on two interfaces, which are assigned to one IRF port on each member. The administrator enters the command shown in the exhibit. What does the output indicate?

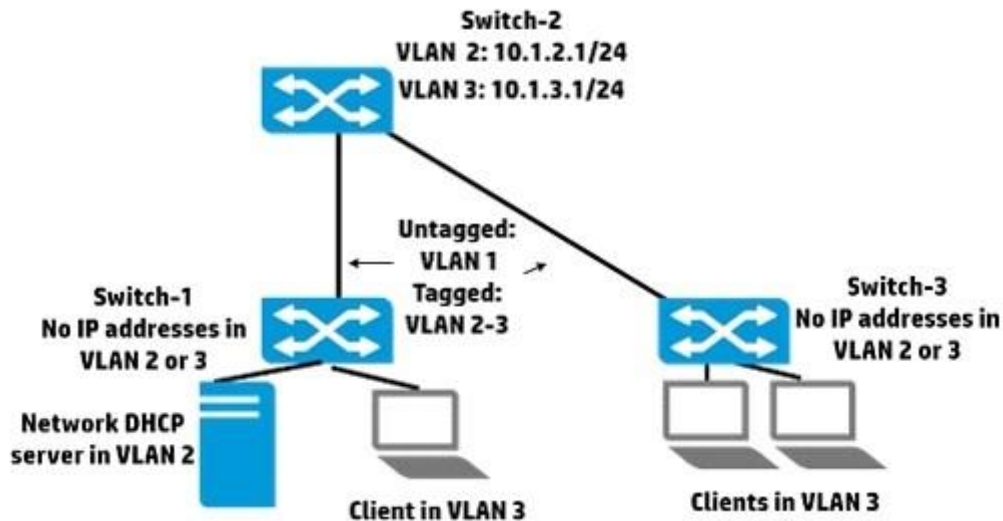
- A. The two members are only connected on one of the interfaces, so the IRF link cannot be established.
- B. The two members are connected correctly, and the IRF link between them is up.
- C. The two members are not connected at Layer 2 on the links assigned to the IRF ports.

- D. The two members are connected at Layer 2 on the links assigned to the IRF ports, but the IRF link cannot be established.

Answer: A

QUESTION 5

Refer to the exhibit.



What should the network administrator do to allow endpoints to receive IP addresses from the network DHCP server?

- A. Set up a DHCP server pool for 10.1.3.0/24 on Switch-2
- B. Set up DHCP relay to the network server on Switch-2 VLAN 3.
- C. Set up DHCP relay to the network server on Switch-3 VLAN 2.
- D. Set up DHCP server pools for 10.1.3.0/24 on Switch-1 and Switch-3.

Answer: B

QUESTION 6

A network administrator needs to upgrade the software on an HP Provision switch. The administrator has physical access to the switch, but the switch does not have an IP address. This switch model does not have a USB port. How can the administrator copy the software to the switch?

- A. using a local session with the Web browser interface
- B. using an Xmodem transfer through the console port
- C. using an SFTP server
- D. using a TFTP server

Answer: B

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