



# HP0-Y49<sup>Q&As</sup>

HP ATP FlexNetwork Solutions

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## QUESTION 1

Refer to the exhibit.

Exhibit Switch configuration

```
[Comware] interface bridge-aggregation 1
[Comware-Bridge-Aggregation1] link-aggregation mode dynamic
[Comware-Bridge-Aggregation] quit
[Comware] interface g1/0/1
[Comware-GigabitEthernet1/0/1] port link-aggregation group 1
[Comware-GigabitEthernet1/0/1] quit
[Comware] interface g1/0/2
[Comware-GigabitEthernet1/0/2] port link-aggregation group 1
[Comware-GigabitEthernet1/0/2] quit
[Comware] interface bridge-aggregation 1
[Comware-Bridge-Aggregation1] port link-type trunk
[Comware-Bridge-Aggregation] port trunk permit vlan 100 200

ProVision (config) # A1-A2 trk1 trunk
ProVision (config) # vlan untagged trk1
ProVision (config) # vlan 100 tagged trk1
ProVision (config) # vlan tagged trk1
```

A network administrator is configuring an aggregated link between an HP Comware and ProVision switch.

The network administrator applies the configurations to the switches, as shown in the exhibit. The two links on the both switches are up, and they can see each other on both links in the local LLDP table.

What will be the outcome?

- A. The ProVision switch must initiate LACP for the link become active
- B. Link aggregation fails because the VLAN tagging was not configured correctly
- C. The Commware switch must initiate LACP for the link to become active
- D. Link aggregation fails because of a protocol issue

Correct Answer: C

## QUESTION 2

Which parameter is enabled by default on an HP Commware switch, but disabled by default on an HP ProVision switch?

- A. Routing



- B. SSH
- C. Telnet
- D. DHCP client in VLAN1

Correct Answer: A

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### QUESTION 3

What is a valid reason to choose an 802.11a wireless implementation?

- A. It supports a large range (distance) from the AP at a given data speed
- B. It has fewer available channels than 802.11b/g, enabling easier deployment
- C. It has transmission speed higher than 802.11n
- D. It will not interface with an 802.11b/g installation.

Correct Answer: D

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### QUESTION 4

When LLDP is enabled, which value is presented by default as the LLDP Chassis ID on both ProVision and Comware switches?

- A. Router ID
- B. System Name
- C. IP address
- D. MAC address

Correct Answer: D

```
display lldp local-information Global LLDP local-information: Chassis ID : 00e0-fc00-5600 System name : Sysname
System description : H3C Comware Software. H3C S12508 Product Version S12500-C MW710B01BBIT25. Copyright
(c) 2004-2011 Hangzhou H3C Tech. Co., Ltd. All rights reserved. System capabilities supported : Bridge, Router
System capabilities enabled : Bridge, Router
```

```
MED information: Device class : Connectivity device MED inventory information of master board: HardwareRev : REV.A
FirmwareRev : 109 SoftwareRev : 5.20 Alpha 2101 SerialNum : NONE Manufacturer name : H3C Model name : H3C
Comware Asset tracking identifier : Unknown Table 1 Command output Field Description Global LLDP local-information
Global LLDP information to be sent. Chassis ID Bridge MAC address of the device.
```

Reference: [http://www.h3c.com/portal/Technical\\_Support\\_\\_\\_Documents/Technical\\_Documents/Switches/H3C\\_S12500\\_Series\\_Switches/Command/Command/H3C\\_S12500\\_CR-Release71286W710/04/201301/772500\\_1285\\_0.htm](http://www.h3c.com/portal/Technical_Support___Documents/Technical_Documents/Switches/H3C_S12500_Series_Switches/Command/Command/H3C_S12500_CR-Release71286W710/04/201301/772500_1285_0.htm)

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### QUESTION 5

A network administrator executes these commands on an HP Comware switch:

```
[Comware] super password level 1 simple hp1 [Comware] super password level 2 simple hp2 [Comware] super password level 3 simple hp3 [Comware] quit
```

The network administrator then executes this command to test the configuration:

```
super 0
```

What is the outcome of the configuration?

- A. The network administrator is immediately placed into Monitor view.
- B. Access is denied because no level 0 password has been defined.
- C. A password of hp0 must be entered to access the view.
- D. The network administrator is immediately placed into visitor view.

Correct Answer: D

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### QUESTION 6

Which statement is true about BPDU-Protection on HP Comware switches?

- A. BPDU-Protection is enabled on the root switches globally and will detect rogue switches on downlink ports.
- B. BPDU-Protection is enabled on the root switches, downlink ports and will detect rogue switches on those ports.
- C. BPDU-Protection is enabled globally and will detect rogue switches on edge ports.
- D. BPDU-Protection is enabled per port and will detect rogue switches on those ports.

Correct Answer: C

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### QUESTION 7

Which technology does the HP Virtual Connect support?

- A. InfiniBand connection to server backplane
- B. Fibre Channel over Ethernet (FCoE) V
- C. Distributed trunking
- D. Intelligent Resilient Framework (IRF)



Correct Answer: B

Virtual Connect interconnect modules provide the following capabilities:

Reduces the number of cables required for an enclosure, compared to using pass-thru modules.

Reduces the number of edge switches that LAN and SAN administrators must manage.

Allows pre-provisioning of the network, so server administrators can add, replace, or upgrade servers without requiring immediate involvement from the LAN or SAN administrators.

Enables a flatter, less hierarchical network, which reduces equipment and administration costs, reduces latency, and improves performance.

Delivers direct server-to-server connectivity within the BladeSystem enclosure. This is an ideal way to optimize for east/west traffic flow, which is becoming more prevalent at the server edge with the growth of server virtualization, cloud computing, and distributed applications.

Provides direct-attach SAN and dual-hop Fibre Channel over Ethernet (FCoE) capabilities to extend cost benefits further into the storage network. Reference: <http://h20195.www2.hp.com/V2/GetPDF.aspx%2F4AA4-8174ENW.pdf>

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#### QUESTION 8

A routing protocol has three characteristics:

Has fast convergence with triggered, incremental updates via link state advertisements (LSAs)

Is classless protocol allowing for a hierarchical design with VLSM and route summarization

Uses an intelligent metric (cost), which is the inverse of the bandwidth of an interface

Which protocol is it?

A. BGP

B. RIPv1

C. RIPv2

D. OSPF

Correct Answer: D

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#### QUESTION 9

When adding a new member to an existing IRF domain, which of the following must you perform first?

A. Define the IRF priority.

B. Create the IRF logical port.



- C. Define the IRF domain name.
- D. Define the IRF member number.

Correct Answer: D

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#### QUESTION 10

What is the default payload size for an 802.3 Ethernet frame on HP switches?

- A. 1500 bytes
- B. 1518 bytes
- C. 1522 bytes
- D. 9022 bytes

Correct Answer: A

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#### QUESTION 11

Which HP Comware component allows a network administrator to adjust the logging process?

- A. SNMP management center
- B. Information center
- C. Logging process
- D. System logging center

Correct Answer: B

Acting as the system information hub, information center classifies and manages system information, offering a powerful support for network administrators and developers in monitoring network performance and diagnosing network problems. The following describes the working process of information center:

Receives the log, trap, and debugging information generated by each module. Outputs the above information to different information channels according to the user-defined output rules. Outputs the information to different destinations based on the information channel-to-destination associations.

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#### QUESTION 12

Which open standard allows a switch with PoE support to correctly determine the power requirements of a connected device?

- A. ICMP
- B. AutoPower



C. LLDP-MED

D. CDP

Correct Answer: C

The Link Layer Discovery Protocol (LLDP) is a vendor-neutral link layer protocol in the Internet Protocol Suite used by network devices for advertising their identity, capabilities, and neighbors on an IEEE 802 local area network, principally wired Ethernet. Media Endpoint Discovery is an enhancement of LLDP, known as LLDP-MED, that provides the following facilities:

Auto-discovery of LAN policies (such as VLAN, Layer 2 Priority and Differentiated services settings) enabling plug and play networking. Device location discovery to allow creation of location databases and, in the case of Voice over Internet Protocol (VoIP), Enhanced 911 services. Extended and automated power management of Power over Ethernet (PoE) end points.

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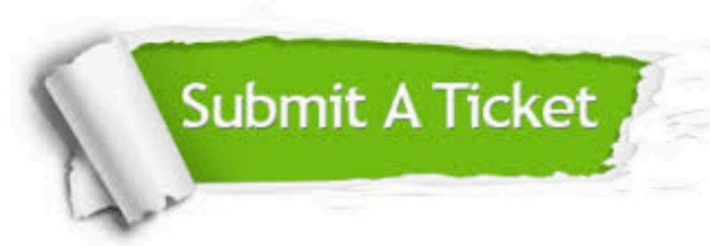
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