# HPE6-A72^Q&As

## Aruba Certified Switching Associate Dumps

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**QUESTION 1**

What is the Link Layer Discovery Protocol?

A. a discovery protocol used between Layer 3 devices to determine routes within a single autonomous system

B. a standardized IPv6 neighbor discovery protocol used to replace the ARP and broadcast mechanism used in IPv4

C. a standardized protocol for communicating directly-connected device information and capabilities.

D. an Aruba proprietary discovery protocol supported in all Aruba switches along with Cisco Discovery Protocol or CDP

Correct Answer: C

**QUESTION 2**

What are two features in a 2-Tier design that are implemented at the Access layer? (Choose two.)

A. VPN access

B. WAN/MPLS connectivity

C. Endpoint Access

D. Deep packet inspection

E. Power over Ethernet

Correct Answer: CE

**QUESTION 3**

What is the binary conversion of the hexadecimal value 0x2001?

A. 0010 0001

B. 0002 0000 0000 0001

C. 0011 0000 0000 0001

D. 0010 0000 0000 0001

Correct Answer: D

**QUESTION 4**

Refer to the exhibit.

```
Access-1# debug l2mac event
Access-1# debug destination buffer
Access-1# page
```

```
show debug buffer
-----------------------------------------------------------------------------
-----------------------------------------------------------------------------
----------------------------
2020-05-06:22:32:52. 601427|l2mac-mgrd|LOG_DEBUG|AMM|-|L2MAC|L2MAC_EVENT|macmgr_m
ac_manager_handle_mac_event(1311), MAC=00:50:79:66:68:01, VLAN=1, Port=1/1/1 is
trying to be inserted
2020-05-06:22:32:52. 602027|l2mac-mgrd|LOG_DEBUG|AMM|-|L2MAC|L2MAC_EVENT|macmgr_m
ac_manager_handle_mac_event(1328), MAC=00:50:79:66:68:01 was successfully inserted
```

What command will display the debug l2mac events?

A. show module L2MAC

B. show debug terminal

C. show debug buffer module L2MAC

D. show debug all

Correct Answer: C

Reference: https://community.arubanetworks.com/blogs/esupport1/2021/03/17/aos-cx-debugging-mac-address-movement

QUESTION 5

Which two options are considered the Layer 2 protocols? (Choose two.)

A. 802.1Q

B. IPSec

C. STP

D. RIP

E. 802.11af

Correct Answer: AC