



**Free Questions for HPE6-A72 by dumpshq**

**Shared by Sweet on 06-06-2022**

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# Question 1

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Question Type: MultipleChoice

---

Refer to the exhibit.

```
                Mstr
+----+      +----+
|  2  |1==1|  1  |
+----+      +----+

Access-1(config)# █
```

What VSF command produces the above output?

## Options:

---

- A- show vsf member
- B- show vsf link
- C- show vsf topology

**D-** show vsf detail

**Answer:**

---

C

## Question 2

---

**Question Type:** MultipleChoice

---

What are two available options as part of a DHCP offer message? (Choose two.)

**Options:**

---

**A-** SSID

**B-** DNS server IP

**C-** Subnet Mask

**D-** LLDP-MED

**E-** VLANID

**Answer:**

---

B, C

## Question 3

---

**Question Type:** MultipleChoice

---

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|12mac-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|12mac-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?

**Options:**

---

- A- show module L2MAC
- B- show debug terminal
- C- show debug buffer module L2MAC
- D- show debug all

**Answer:**

---

C

## Question 4

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**Question Type:** MultipleChoice

---

Refer to the exhibit.

```
Switch-1(config)# show spanning-tree | exclude Disabled
```

←----- output omitted ----->

Port	Role	State	Cost	Priority	Type
1/1/1	Designated	Forwarding	4000	128	point_to_point
Lag1		Forwarding	2000	64	point_to_point
1/1/2	Designated	Forwarding	10000	128	point_to_point
1/1/3	Designated	Forwarding	20000	128	point_to_point

Switch-1 is not the root bridge. The ports shown are all the connected pointtopoint interfaces. What Role (hidden by the blue rectangle) will be assigned to the Lag 1 interface?

### Options:

---

- A- Alternate
- B- Backup
- C- Root
- D- Designated

### Answer:

---

C

## Question 5

---

**Question Type:** MultipleChoice

---

Which option correctly describes a WAN network?

**Options:**

---

- A-** a group of computer resources that communicates between geographically separate location
- B-** the connection between two separate buildings in the same campus
- C-** a network of devices over long distances but limited to within a single ISP
- D-** compute resources that are networked locally over wireless

**Answer:**

---

A

## Question 6

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**Question Type: MultipleChoice**

---

With what other technology does Half Duplex communication closely match?

**Options:**

---

- A- a pair of fiber optic strands allowing transmit on one and receive on the other at the same time
- B- a mobile phone call
- C- point-to-point connections between two switches allowing concurrent transmit and receive
- D- CB radio using push-to-talk

**Answer:**

---

D

## Question 7

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**Question Type: MultipleChoice**

---

Which field in the IPv4 header indicates whether the IP packet carries TCP or UDP traffic?



**Options:**

---

A- Protocol

B- IHL

C- TTL

D- Identification

**Answer:**

---

A

## Question 8

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**Question Type: MultipleChoice**

---

Which two statements accurately describe stacking with Aruba switches? (Choose two.)

**Options:**

---

A- A VSF stack is allowed between an AOS-CX 6300M and 6300F switches.

- B-** VSF is a core or aggregation layer stacking technology due to the high resiliency of sharing a single control plane.
- C-** The VSF feature is not compatible between AOS-CX and AOS platforms.
- D-** A VSF stack is allowed between an AOS 5400R and an AOS-CX 6400.
- E-** VSF and VSX are stacking option with the AOS-CX 8320. 8325. 8400. and 6400 models.

**Answer:**

---

B, E

## Question 9

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**Question Type:** MultipleChoice

---

Refer to the exhibit.

Ethernet adapter Ethernet 3:

```
Connection-specific DNS Suffix . :  
Description . . . . . : Killer E2200 Gigabit Ethernet Controller #2 #2 #2  
Physical Address. . . . . : D8-CB-8A-17-8D-ED  
DHCP Enabled. . . . . : No  
Autoconfiguration Enabled . . . . : Yes  
Link-local IPv6 Address . . . . . : fe80::d1ea:377f:5154:9f53%3(Preferred)  
IPv4 Address. . . . . : 192.168.1.10(Preferred)  
Subnet Mask . . . . . : 255.255.255.0  
Default Gateway . . . . . : 192.168.1.1
```

What is the correct binary conversion of the last two hexadecimal characters of the physical address?

**Options:**

---

- A- 1101 1000
- B- 1110 1101
- C- 1001 1111 0101 0011
- D- 1000 1101 1110 1101

**Answer:**

---

B

## Question 10

Question Type: MultipleChoice

Refer to the exhibit.

```
-----  
Port          Type          Product  
              Serial      Number  
              Number  
-----  
1/1/1         SFP+DAC1     J9281D     CN95KBZ00X  8121-1300  
1/1/2         SFP+DAC1     J9281D     CN95KBZ086  8121-1300  
1/1/5         SFP-BT       J8177D     CN96KK232S  1990-4640  
1/1/7         SFP-BT       J8177D     CN96KK20R2  1990-4640  
1/1/8         SFP-BT       J8177D     CN96KK232F  1990-4640  
1/1/25        SFP28DAC3    JL488A     CN97KBG0BJ  8121-1743  
1/1/26        SFP28DAC3    JL488A     CN97KBG057  8121-1743  
1/1/45        SFP28DAC3    JL488A     CN97KBG0CW  8121-1743  
1/1/46        SFP28DAC3    JL488A     CN97KBG0CX  8121-1743  
1/1/47        SFP28DAC3    JL488A     CN97KBG0D6  8121-1743  
1/1/48        SFP28DAC3    JL488A     CN97KBG038  8121-1743  
Core - 1# █
```

What command (output shown above) gives the optics serial number and part number information?

**Options:**

---

- A- show interface physical
- B- show interface transceiver
- C- show inventory
- D- show interface optics

**Answer:**

---

B

## Question 11

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**Question Type: MultipleChoice**

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Which Ethernet port combination does the Aruba 5400R ZL2 switch series support?

**Options:**

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- A- 10/100 Megabit Ethernet, Gigabit Ethernet, and 100 Gigabit Ethernet

**B-** Gigabit Ethernet, 25 Gigabit Ethernet, and 40 Gigabit Ethernet

**C-** 10/100 Megabit Ethernet, Gigabit Ethernet, 25 Gigabit Ethernet, and 100 Gigabit Ethernet

**D-** 10/100 Megabit Ethernet, Gigabit Ethernet, and 40 Gigabit Ethernet

**Answer:**

---

D

## Question 12

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**Question Type:** MultipleChoice

---

Which network category applies to a SOHO internal network?

**Options:**

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**A-** SD-WAN

**B-** LAN

**C-** WAN

**D-** Internet

**Answer:**

---

D

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