

# DUMPS ARENA

## Aruba Certified Network Technician Exam (ACNT)

HP HPE3-U01

Version Demo

Total Demo Questions: 10

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**QUESTION NO: 1**

What is the binary equivalent of the Hexadecimal number 17?

- A. 11001
- B. 10111
- C. 10001
- D. 1110001

**ANSWER: B**

**QUESTION NO: 2**

What are the key differences between L2 switches and routers? (Select two.)

- A. Switches build an ARP table, while routers build a port table.
- B. Switches build a MAC table while routers build a routing table.
- C. Switches are considered L2 devices, while routers are L4.
- D. Switches offer a considerably higher port density than routers.
- E. Routers offer a considerably higher port density than switches.

**ANSWER: B D**

**QUESTION NO: 3**

What are characteristics of Aruba Central? (Select two.)

- A. It must be deployed as an on-premises server.
- B. It manages networking equipment using SNMP.
- C. It manages networking equipment using HTTPs.
- D. It can manage third-party networking equipment.
- E. It is considered cloud-based network management.

**ANSWER: D E**

**QUESTION NO: 4**

Which commands can you use to save the switch configuration changes, so they survive a switch reboot? (Select two.)

- A. copy running-config checkpoint backup
- B. store memory
- C. write memory
- D. copy running-config checkpoint startup-config
- E. save memory

**ANSWER: B D****QUESTION NO: 5**

You connect a computer to the network. Assuming you have configured a static address to its NIC, what protocols will the computer run in order to establish a secure web connection to YouTube.com?

- A. DNS and HTTPS
- B. DHCP, FTP, and HTTP5
- C. DHCP, DNS, and HTTPS
- D. DHCP and https
- E. FTP and https

**ANSWER: C****QUESTION NO: 6**

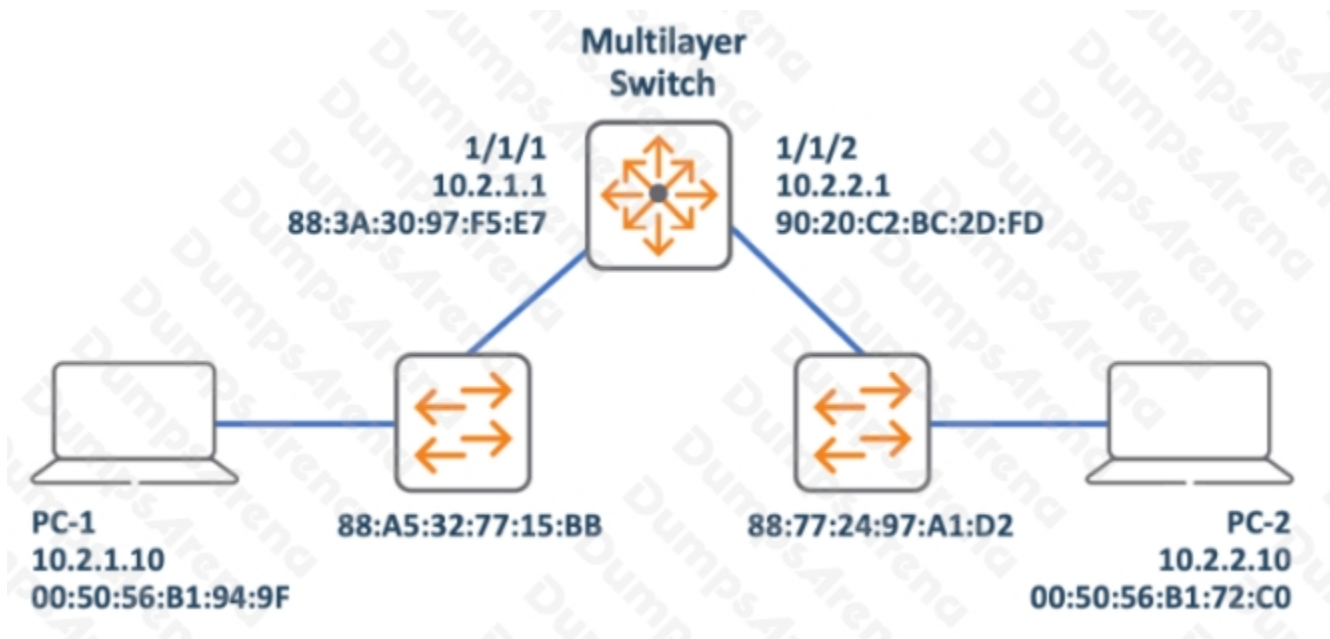
What do the digits in the ArubaOS-CX switch interface numbering represent?

- A. Member/Slot/Port
- B. Slot/Member/Port
- C. Stack/Member/Port
- D. Module/Slot/Port

**ANSWER: C**

## QUESTION NO: 7

Refer to exhibit:



PC-1 is sending a packet to PC-2. What are the Layer 2 and Layer 3 source addresses of the message when it is received by PC-2? (Select two.)

- A. source MAC is 90:20:C2:BC:2D:FD
- B. destination MAC is 88:77:24:97:A1:D2
- C. source IP is 10.2.1.10
- D. source MAC is 00:50:56:B1:94:9F
- E. source IP is 10.2.2.1

**ANSWER: A B**

## QUESTION NO: 8

Which commands are required to configure interfaces 1/1/1 and 1/1/2 as VLAN 10 access ports in ArubaOS-CX switches?

- `vlan 10 interface 1/1/1-1/1/2 no routing access vlan 10`
- `vlan 10 interface 1/1/1 access 10 interface 1/1/2 access 10`
- `vlan 10 interface 1/1/1-1/1/2 no routing vlan access 10`
- `interface 1/1/1 vlan 10 interface 1/1/2 vlan 10`

- A. Option A
- B. Option B
- C. Option C
- D. Option D

**ANSWER: D**

**QUESTION NO: 9**

Which statements are true about a router? (Select two.)

- A. They are considered layer two devices.
- B. They utilize protocols to learn all possible paths.
- C. They are considered layer four devices.
- D. They are considered layer three devices.
- E. They analyze source addresses to learn paths.

**ANSWER: D E**

**QUESTION NO: 10**

What is the goal of the TCP three-way handshake?

- A. To notify the destination who the originator is.
- B. To acknowledge the reception of the segments.
- C. To establish a reliable, flow-controlled connection.
- D. To notify the number of segments that will be sent.

**ANSWER: C**