



HPE3-U01^{Q&As}

Aruba Certified Network Technician Exam

Pass HP HPE3-U01 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/hpe3-u01.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

To which protocol does the header belong?

- A. User Datagram Protocol
- B. Transmission Control Protocol
- C. 802.11 Wi-Fi
- D. Ethernet Protocol
- E. Internet Protocol

Correct Answer: E

QUESTION 2

You are managing an ArubaOS-CX switch using the CLI. The current prompt reads "Switch(config-if>#". Which single CLI command should you issue to move back to the Manager context?

- A. end
- B. disable
- C. quit
- D. exit

Correct Answer: A

QUESTION 3

What are the differences between Local-based and Server-based management? (Select two.)

- A. server-based management cannot talk to the device's control plane, local-based can
- B. in local-based, the managed device is a client, while in server-based it is a server
- C. local-based management can use the device's console port, server-based cannot
- D. local-based management requires an on-premises network management appliance
- E. server-based management can monitor multiple devices at once, local-based cannot

Correct Answer: BC



QUESTION 4

To which wireless device category do a hardwire desktop PC belongs?

- A. stationary devices
- B. somewhat mobile devices
- C. highly mobile devices
- D. intermittent mobile devices

Correct Answer: C

QUESTION 5

Which condition allows 5Ghz channels to avoid Adjacent Channel Interference?

- A. transmit at 40 MHz bandwidth
- B. transmit at high power levels
- C. transmit at low power levels
- D. transmit at 20 MHz bandwidth

Correct Answer: A

[HPE3-U01 Practice Test](#)

[HPE3-U01 Exam Questions](#)

[HPE3-U01 Braindumps](#)