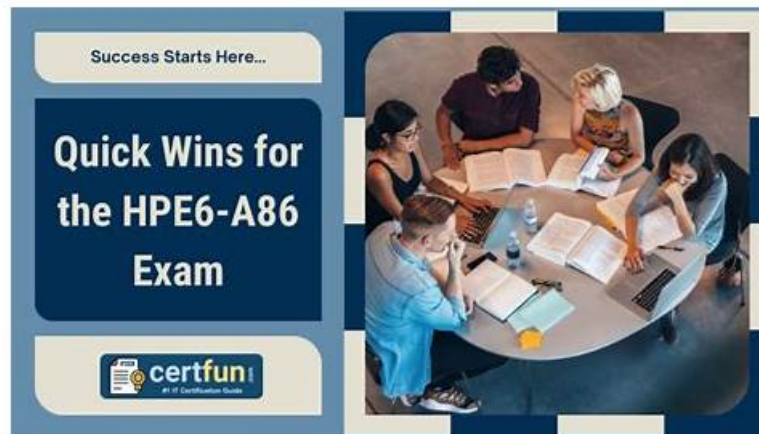


# HPE6-A86 New Real Exam - Pass Guaranteed Quiz 2026

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### HPE Network Switching Associate Exam Sample Questions (Q32-Q37):

#### NEW QUESTION # 32

A Junior Network Engineer is tasked with the initial setup of a new HPE Aruba Networking CX 6100 switch. The switch needs to be configured with a hostname, a secure local administrator password, and a management IP address so it can be accessed on the network.

Initial State:

- \* The switch is in its factory default state.
- \* The engineer is connected to the switch via the console port.

Required Configuration:

- \* Hostname: `ALS-01`
- \* Admin Password: `Aruba!CX!2023`
- \* Management Interface: `vlan 1`
- \* Management IP Address: `192.168.5.10/24`

Which of the following configuration sets correctly implements all the specified initial settings?

- A. switch(config)# set hostname ALS-01  
switch(config)# password administrator Aruba!CX!2023  
switch(config)# vlan 1 ip address 192.168.5.10/24
- B. switch# configure  
switch(config)# hostname ALS-01  
ALS-01(config)# password administrator  
Enter password: Aruba!CX!2023  
Retype password: Aruba!CX!2023  
ALS-01(config)# interface default  
ALS-01(config-if)# ip address 192.168.5.10 255.255.255.0
- C. switch# configure terminal  
switch(config)# hostname ALS-01  
ALS-01(config)# password administrator plaintext Aruba!CX!2023 ALS-01(config)# interface vlan 1 ALS-01(config-if-vlan)# ip address 192.168.5.10/24
- D. switch# configure terminal  
switch(config)# hostname ALS-01  
ALS-01(config)# password administrator  
Enter password: Aruba!CX!2023  
Retype password: Aruba!CX!2023  
ALS-01(config)# interface vlan 1  
ALS-01(config-if-vlan)# ip address 192.168.5.10/24

**Answer: D**

### NEW QUESTION # 33

A Solutions Architect is designing a routing solution for a branch office. The office has a core switch that needs to be configured to route between the local user VLAN (VLAN 10) and a server VLAN (VLAN 20). Additionally, all traffic destined for the internet must be forwarded to a primary firewall at 10.255.255.1. For redundancy, a secondary, floating static route should be configured to forward traffic to a backup firewall at 10.255.255.5 only if the primary path fails.

Initial State:

- \* The switch is in its factory default state, connected via the console.
- \* VLANs 10 and 20 are already created.

Required Configuration:

- \* Enable IP routing on the switch.
- \* Configure an SVI for VLAN 10 with IP address 192.168.10.1/24.
- \* Configure an SVI for VLAN 20 with IP address 192.168.20.1/24.
- \* Configure the primary default route to 10.255.255.1.
- \* Configure the backup default route to 10.255.255.5 with an administrative distance of 10.

Which configuration set correctly implements this routing design?

- A. interface vlan 10  
ip address 192.168.10.1/24  
interface vlan 20  
ip address 192.168.20.1/24  
ip route 0.0.0.0/0 10.255.255.1  
ip route 0.0.0.0/0 10.255.255.5 distance 10
- B. ip routing  
interface vlan 10  
ip address 192.168.10.1/24  
interface vlan 20  
ip address 192.168.20.1/24  
ip route 0.0.0.0/0 10.255.255.1 preference 1  
ip route 0.0.0.0/0 10.255.255.5 preference 10
- C. ip routing  
interface vlan 10  
ip address 192.168.10.1/24  
interface vlan 20  
ip address 192.168.20.1/24  
ip route 0.0.0.0/0 10.255.255.1 metric 1

```
ip route 0.0.0.0/0 10.255.255.5 metric 10
```

- **D. ip routing**  
interface vlan 10  
ip address 192.168.10.1/24  
interface vlan 20  
ip address 192.168.20.1/24  
ip route 0.0.0.0/0 10.255.255.1  
ip route 0.0.0.0/0 10.255.255.5 10

**Answer: D**

#### NEW QUESTION # 34

A Network Technician needs to configure a default route on a branch office switch. All traffic that is not destined for a local, directly connected network should be sent to the firewall at IP address

172.16.254.1. Which command correctly configures this static default route?

- A. `ip route any any 172.16.254.1`
- B. `ip default-gateway 172.16.254.1`
- C. `ip route 172.16.254.1 0.0.0.0/0`
- **D. `ip route 0.0.0.0/0 172.16.254.1`**

**Answer: D**

#### NEW QUESTION # 35

In which layer should the network have the faster switches (throughput)?

- A. Access layer
- B. Layer 2
- C. Aggregation layer
- **D. Core layer**

**Answer: D**

#### NEW QUESTION # 36

A Network Technician is installing a new HPE Aruba Networking CX switch and needs to connect it to the console port for initial configuration.

What type of physical port and cable are typically used for this direct, local management connection?

- A. An SFP+ port using a fiber optic cable.
- B. A DB-9 serial port using a coaxial cable.
- C. An RJ-45 Ethernet port using a standard patch cable.
- **D. A USB-C console port using a USB-C cable.**

**Answer: D**

#### NEW QUESTION # 37

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