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HPE Aruba Networking Switching Associate Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

Which network category applies to a SOHO internal network?

- A. LAN
- B. Internet
- C. SD-WAN
- D. WAN

Answer: A

Explanation:

LAN is a group of computer devices that are geographically in the same place. For example, a group of devices within a building can

be considered a LAN.

LANs are used in several settings:

- Small Office/Home Office (SOHO)
- Office LANS
- Building LANs
- Campus LANs

NEW QUESTION # 24

A Solutions Architect is deploying a new two-tier campus network. The core switch is an HPE Aruba Networking CX 8325, and it must be configured to route traffic between three user VLANs (VLAN 10, VLAN 20, VLAN 30) and provide a default route to the internet via a firewall at

172.16.1.1. The architect has documented the required SVI configurations and the static default route.

Initial State:

- * VLANs 10, 20, and 30 are already created on the switch.
- * The connection to the firewall is on port 1/1/48, which is in VLAN 1.

Required Configuration:

- * VLAN 10 SVI: IP Address 10.10.10.1/24
- * VLAN 20 SVI: IP Address 10.10.20.1/24
- * VLAN 30 SVI: IP Address 10.10.30.1/24
- * Firewall Uplink SVI (VLAN 1): IP Address 172.16.1.2/30
- * Default Route: Pointing to the firewall at 172.16.1.1 Which of the following configuration sets correctly implements the specified Layer 3 routing requirements?

- A. interface vlan 1
ip address 172.16.1.2 255.255.255.252
interface vlan 10
ip address 10.10.10.1 255.255.255.0
interface vlan 20
ip address 10.10.20.1 255.255.255.0
interface vlan 30
ip address 10.10.30.1 255.255.255.0
ip static-route 0.0.0.0/0 172.16.1.1
- B. interface vlan 1
ip address 172.16.1.2/30
interface vlan 10
ip address 10.10.10.1/24
interface vlan 20
ip address 10.10.20.1/24
interface vlan 30
ip address 10.10.30.1/24
ip route 0.0.0.0/0 172.16.1.1
- C. ip routing
interface vlan 1
ip address 172.16.1.2/30
interface vlan 10
ip address 10.10.10.1/24
interface vlan 20
ip address 10.10.20.1/24
interface vlan 30
ip address 10.10.30.1/24
ip route 172.16.1.1 0.0.0.0/0
- D. ip routing
interface vlan 1
ip address 172.16.1.2/30
interface vlan 10
ip address 10.10.10.1/24
interface vlan 20
ip address 10.10.20.1/24
interface vlan 30

ip address 10.10.30.1/24
ip route 0.0.0.0/0 172.16.1.1

Answer: D

NEW QUESTION # 25

Which of the statements describe valid AOS-CX secure management access concepts? (Select two)

- A. AAA services can be used in both the management VRF and the default VRF.
- B. Advantages of using a RADIUS server include simplicity and faster authentication operations.
- C. An easy way to modify several users' access is to modify the "operators" group.
- D. AAA accounting controls what you can do once you log in to the device.
- E. Role-Based Access Control (RBAC) is based on a user's group assignment.

Answer: A,E

NEW QUESTION # 26

A Solutions Architect is designing a new, highly resilient access layer using a stack of HPE Aruba Networking CX 6300 switches. To simplify management and provide seamless redundancy, the architect has decided to use the Virtual Switching Framework (VSF) to stack two switches together.

* Switch 1 (Future Commander): The architect is connected to this switch via the console.

* Switch 2 (Future Standby): Is in a factory default state.

* VSF Links: The switches will be connected in a ring topology using the dedicated VSF ports 1 and 2 on the rear of the switches.

* VSF Domain ID: 10

Which of the following command sets, when executed on Switch 1, correctly initiates the VSF formation process?

- A. switch(config)# vsf enable domain 10
switch(config)# vsf renumber-to 1
- B. switch(config)# vsf member 1 link 1 1/1/49
switch(config)# vsf member 1 link 2 1/1/50
switch(config)# vsf enable domain 10
- C. switch(config)# vsf link 1 interface 1/1
switch(config)# vsf link 2 interface 1/2
switch(config)# vsf enable domain 10
- D. switch(config)# vsf member 1 priority 200
switch(config)# vsf member 2 priority 100
switch(config)# vsf enable domain 10

Answer: B

NEW QUESTION # 27

A Solutions Architect is explaining the TCP three-way handshake process to a customer. What is the correct sequence of flags in the TCP headers for establishing a connection?

- A. SYN -> ACK -> FIN
- B. ACK -> SYN-ACK -> SYN
- C. SYN -> SYN-ACK -> ACK
- D. FIN -> FIN-ACK -> ACK

Answer: C

NEW QUESTION # 28

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