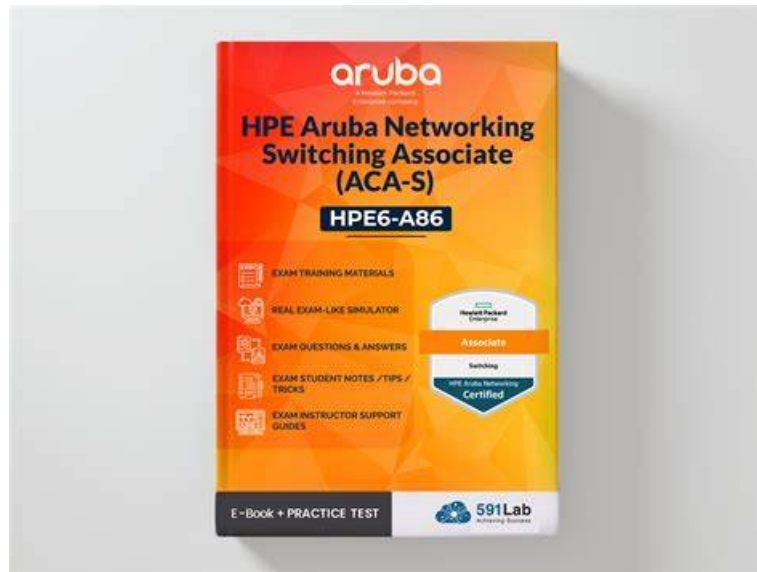


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HP HPE6-A86 Exam Syllabus Topics:

Section	Objectives
Troubleshooting	- Explain how to troubleshoot common Layer 2 and Layer 3 issues • 1. Troubleshoot OSPF adjacency issues • 2. Troubleshoot ACL and security issues • 3. Troubleshoot VLAN and trunk issues - Describe basic troubleshooting methodologies • 1. Identify and isolate network issues • 2. Use show/debug commands for diagnostics
Authentication and Authorization	- Describe fundamental authentication and authorization concepts • 1. Describe RADIUS, TACACS+, LDAP - Describe how to configure and validate Aruba solutions for authentication and authorization • 1. Configure ClearPass integration • 2. Configure role-based access control

Security	- Explain how to configure and validate security for Aruba switches • 1. Configure port-based access control • 2. Configure local user authentication • 3. Configure RADIUS/TACACS+ authentication - Describe security and access control for switching • 1. Describe port security and DHCP snooping • 2. Describe dynamic segmentation and ClearPass integration - Describe fundamental security concepts • 1. Describe AAA, RBAC, and 802.1X • 2. Describe firewall zones and ACLs
WLAN	- Describe Aruba Instant and Aruba Central • 1. Describe Aruba Central management capabilities • 2. Describe Aruba Instant features and configuration - Describe fundamental RF attributes and wireless standards • 1. Describe 802.11 standards and amendments • 2. Identify and describe RF fundamentals (frequency, channels, power) - Describe and explain AP deployment modes • 1. Describe standalone, controller-based, and cloud-managed deployments
Connectivity	- Explain how to configure and validate Layer 2/3 switching • 1. Configure VLANs and IP interfaces • 2. Configure and verify routing protocols (OSPF) • 3. Configure LACP and link aggregation - Describe network resiliency • 1. Describe redundancy and failover mechanisms • 2. Describe link aggregation (LAG/LACP) • 3. Describe spanning tree protocols (STP/RSTP/MSTP) - Describe the basics of Layer 2/3 switching and routing • 1. Describe static and dynamic routing concepts • 2. Describe VLANs, trunks, and inter-VLAN routing
Management and Monitoring	- Describe Aruba management and monitoring tools • 1. Describe Aruba AirWave • 2. Describe SNMP, syslog, and sFlow • 3. Describe Aruba Central
Network Stack Fundamentals	- Describe and explain fundamental protocols • 1. Describe ARP, ICMP, DNS, DHCP, NTP • 2. Identify and describe the purpose of TCP and UDP - Describe and explain the OSI networking model • 1. Describe encapsulation and de-encapsulation • 2. Identify and describe the function of each OSI layer

Network Resiliency and Virtualization	- Describe Aruba Virtual Switching Extension (VSX) • 1. Describe VSX architecture and components • 2. Describe VSX deployment scenarios - Describe Aruba Virtual Switching Framework (VSF) • 1. Describe VSF stack architecture
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HPE Network Switching Associate Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27

A Network Operator is configuring a QoS policy on a switch port to limit the amount of inbound HTTP traffic to 10 Mbps to prevent it from consuming all available bandwidth. What is the term for this QoS mechanism that enforces a bandwidth limit and typically drops packets that exceed the configured rate?

- A. Classification
- B. Marking
- C. Queuing
- **D. Policing (Rate Limiting)**

Answer: D

NEW QUESTION # 28

A Network Operator is responsible for automating configuration tasks across dozens of HPE Aruba Networking CX switches. The operator prefers to use scripts to push consistent configurations rather than manually configuring each device.

Which management features of AOS-CX are specifically designed to facilitate this kind of automation and programmability? (Choose 2.)

- A. A proprietary, encrypted management protocol.
- B. A simplified feature set that cannot be scripted.
- C. A Java-based graphical configuration tool.
- **D. A built-in Python interpreter on the switch.**
- **E. A full-featured REST API.**

Answer: D,E

NEW QUESTION # 29

You are testing a Captive Portal for wired guest access and are seeing the self-signed certificate warning below.



Which statement is true?

- A. HTTPS should be disabled, and HTTP should be used instead.
- B. An enterprise CA signed certificate should be deployed.
- C. A public CA signed certificate should be deployed.
- D. The self-signed CA should be imported into the trust store.

Answer: C

Explanation:

The correct answer is A. A public CA signed certificate should be deployed. The browser warning appears because the captive portal is presenting a self-signed certificate that the client device does not trust. For guest access, client devices are usually unmanaged and cannot be expected to already trust an internal or self-signed certificate authority. HPE Aruba Networking documentation for captive portal deployments recommends that production environments obtain and install a certificate issued for the site or domain by a well-known Certificate Authority. This avoids browser trust warnings and gives guest users confidence that they are connecting to the correct portal. Option B is incorrect because disabling HTTPS and using HTTP would reduce security and expose portal traffic. Option C may work only for managed devices where the self-signed or private CA can be pushed into the trust store, but that is not practical for open wired guest access. Option D can be valid for internal managed users, but for guests, a public trusted CA certificate is the best answer.

NEW QUESTION # 30

You have added the configuration below, but your auditor cannot execute 'view the software version' on the switch. What is the issue with the configuration you have applied?

```
Switch(config)# user-group audit
Switch(config-ur-grp-audit)# 10 permit cli command "show version"
Switch(config-ur-grp-audit)# 10 permit cli command "show run"
```

- A. The command "enable" needs to be included as the first entry.
- B. 'show version' is not a supported command for CX switches.
- C. The first command in the permit CLI list was overwritten.
- D. The word audit is system-reserved and cannot be used.

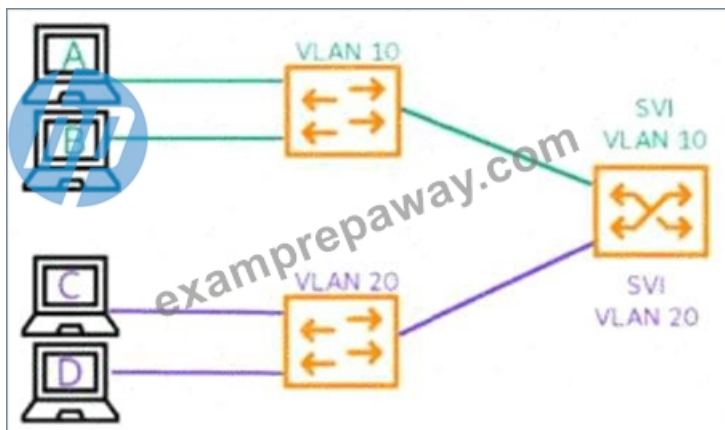
Answer: C

Explanation:

Both permit statements use sequence number 10. On CX switches, entering another command with the same sequence number replaces the previous entry. As a result, the show version command was overwritten by the show run command.

NEW QUESTION # 31

How many collision domains are shown in the diagram below?



- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

The correct answer is D. 6. In a switched Ethernet network, each individual switch link or switch port represents a separate collision domain. The diagram shows four end-user device links: PC-A to the VLAN 10 access switch, PC-B to the VLAN 10 access switch, PC-C to the VLAN 20 access switch, and PC-D to the VLAN 20 access switch. It also shows two uplinks from the access switches to the Layer 3 switch or routing switch that contains the SVIs for VLAN 10 and VLAN 20. That gives a total of six physical Ethernet links, and therefore six collision domains. The VLANs do not reduce this count to two; VLANs define Layer 2 broadcast domains, not collision domains. The SVIs also do not create one collision domain; they are Layer 3 gateway interfaces used for routing between VLANs. HPE Aruba Networking campus design documentation describes Layer 2 and Layer 3 switching technologies used in campus topologies, while HPE Aruba switch documentation treats physical switch ports as individual Ethernet interfaces. For this diagram, the collision-domain count is based on the physical switched links, so the answer is 6.

NEW QUESTION # 32

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