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HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20

Your customer added third-party USB dongles to the USB ports of their AOS 10 access points. The customer uses AP-615 and AP-635 Each AP is connected with a Cat 6A cable to a CX 6300F Class 4 PoE switch All APs are in the same group in HPE Aruba Networking Central and share the same configuration However, many of the dongles do not come up.
Which option will solve this issue?

- A. Create two separate service profiles in the loT tab of the Central configuration settings.
- B. Move the AP-635 access points to a different group in Central to configure the dongles separately from the AP-615.
- C. Replace the Class a PoE switches with Class 6 PoE switches.
- D. Perform a "poe disable" followed by a "poe enable" for the switch ports which connect to the APs so that the APs reboot.

Answer: C

Explanation:
USB dongles often require additional power, which may exceed the power delivery capabilities of Class 4 PoE switches. Aruba AP-615 and AP-635 are designed to work with USB dongles that require additional power for proper operation. Since the Cat 6A cable can support higher power levels, replacing the Class 4 PoE switches with Class 6 PoE switches, which can deliver higher power, should resolve the issue with the dongles not powering up.

NEW QUESTION # 21

Your customer's employees connected to a wired network are complaining about a poor user experience. The customer has UXI sensors deployed on their premises. These sensors nave been running for multiple months.
They are testing both the wired network (using the wired Interface of each sensor) and the wireless networks.
Your customer used the UXI dashboard to find the reason for the poor userexperience to find more details, the customer asked you to check the packet captures that have been downloaded from the sensors using the UXI dashboard.
From the zip file downloaded from the UXI sensors, you checked the "datagrams" .pcap file, but you were not able to find any issues How can you explain this?

- A. The "datagrams- pcap file only contains me successful tests Failed tests are contained in the "datagrams-failed" .pcap file
- B. The datagrams captured on the physical Ethernet interface are in a different .pcap file.
- C. The default filers of the packet captures do not allow tailed tests to be captured by the sensor
- D. The UXI sensor could not upload the latest test results to the cloud, so the packet capture is outdated

Answer: A

Explanation:
It is a common practice to separate successful and failed test results into different files for ease of troubleshooting. If the "datagrams.pcap" file shows no issues, it's likely because it only contains successful test data, and the failed tests that could explain the poor user experience would be in a different file, such as
"datagrams-failed.pcap."

NEW QUESTION # 22
Exhibit.

```
USB0:   setting speed to USB_SPEED_HIGH        cpxload# help                    cpboot> help
2 USB Device(s) found                          barinit - barinit                ?        - alias for 'help'
#1 Storage Device(s) found                     cmp     - memory comparing       bank     - show/set the current bootflash bank (partition).
Partition 0:                                    cp      - memory copy            boot_update - update bootloader image in boot flash
    image type: 0                              cpboot  - execute CPBoot         bootaos  - boot from an AOS image in memory
  machine type: ...output omitted              cpld    - cpld :   read/write CPLD registers  bootf    - boot from an AOS image from FLASH/External USB
       size: ...output omitted                 crc16   - compute crc16          def_part - set default FLASH boot partition
       version: 10.3.1.0                       ddr     - show ddr registers     dhcp     - boot image via network using DHCP/TFTP protocol
  build string: ArubaOS version 10.3.1.0 for A70xx ...output omitted  ddrinit - ddrinit    dir      - list the files in external USB device (default /)
...output omitted                              ddrrd   - read ddr registers     fltest   - fltest  - test u-boot FLASH driver
RSA signature verified.                        ddrwr   - write ddr registers    format   - format FLASH device
  image verify: PASS                           except  - Exception Handler Test help     - print command description/usage
Partition 1:                                   help    - print command description/usage  lock   - Perform flash protection of the selected sectors on boot FLASH
    image type: 0                              i2c     - i2c access             n2xx_vrm - n2xx_vrm - Show XLP VRM registers and state
  machine type: ...output omitted              loop    - loop cmds              osinfo   - osinfo - show the OS image version(s)
       size: ...output omitted                 md      - memory display         part     - write a new DOS partition table to USB Flash
       version: 10.3.1.1                       memacc  - memacc                 ping     - send ICMP ECHO_REQUEST to network host
  build string: ArubaOS version 10.3.1.1 for A70xx ...output omitted  mems1 - full memory test  printenv - print environment variables
...output omitted                              mtcr    - mtcr: rd registers     purgeenv - restore default environment variables
RSA signature verified.                        mtcr    - mtcr: write registers  reset    - perform RESET of the CPU
  image verify: PASS                           atest   - memory test            runelf   - Run from an ELF image in memory
                                               mw      - memory write (fill)    saveenv  - save environment variables to persistent storage
                                               phy     - show ddr phy registers setenv   - set environment variables
                                               phyrd   - read ddr phy registers tftpboot - boot image via network using TFTP protocol
                                               phywr   - write ddr phy registers upgrade  - upgrade FLASH partition
                                               printenv- print environment variables
                                               rd      - rd registers
                                               rw      - write registers
                                               spd     - show ddr3 spd data
                                               tge     - tge cmds
```

You updated your gateway to me most recent firmware However after the firmware was updated, the gateway could no longer connect to HPE Aruba Networking Central. Your corporate ITIL procedures require you to implement your backout plan. You connected a console cable to your gateway and saw the following prompt.

Cpxload#

in what order, do you need to execute the following commands to return to the previous firmware version?
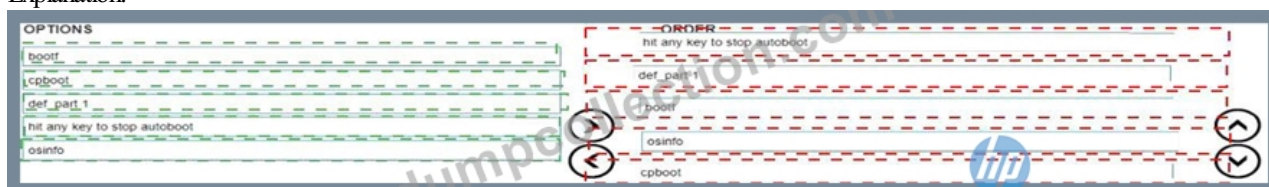

Answer:

Explanation:

Explanation:

The sequence to return to the previous firmware version after an unsuccessful update would typically be:

* hit any key to stop autoboot (This would prevent the system from automatically booting into the current, problematic firmware.)
* def_part 1 (This command sets the default boot partition, which is likely where the previous working firmware is located.)
* bootf (This command would boot from the specified flash partition, which after the second step, would be the previous firmware.)
* osinfo (After the system is booted, this command could be used to confirm the firmware version now running on the gateway.)

NEW QUESTION # 23

An AOS-10 multi-site deployment has sites with AP-only bridged SSIDs and other sites with APs and gateways operating tunneled SSIDs. Client session state sync errors exist between secure lab environments and public-facing areas at several sites.

What is causing the issues?

* A. The sites with issues are the overlay AP with gateway sites because the connection to HPE Aruba Networking Central is interrupted.
* B. The sites with issues are the AP-only deployments because the connection to HPE Aruba Networking Central is interrupted.
* C. The affected clients are associated with an SSID with 11r and 11k disabled.
* D. The DTLS connections are down between APs in the lab and APs in public areas.

Answer: D

Explanation:

* In AOS-10, client session/state synchronization for seamless roaming relies on a secure DTLS control channel between the devices that hold client state.
* In AP-only (bridged) sites, APs synchronize session/PMK state AP-to-AP over DTLS within the site.
* In tunneled SSID sites, the gateway cluster synchronizes client state among its members; APs still maintain DTLS control sessions for coordination.
* If security boundaries (e.g., firewall rules separating lab and public areas) block DTLS between those APs/segments, session state cannot sync, and the system reports state-sync errors, exactly as observed.
* This is independent of Central connectivity and not caused by 11r/11k being disabled; the error specifically indicates control-plane (DTLS) reachability problems between the APs in those areas.
References: Aruba AOS-10 Multi-Site and Roaming design guidance-DTLS control connections required for client session/state synchronization across APs and between APs and gateways.

NEW QUESTION # 24
Refer to the exhibit.

Which statement is true?

- A. The client is using BSS Fast Transition
- B. The client performed passive scanning
- C. The client is failing 802.1X authentication
- D. The client used an incorrect passphrase

Answer: C

Explanation:
The exhibit shows a series of 802.1X authentication steps with multiple "Deauthentication" frames, which indicate that the client is not successfully completing the authentication process. Since the frames show repeated attempts at authentication followed by deauthentication, this suggests that the client is failing the
802.1X authentication process, which is required for network access in a WPA2/WPA3-Enterprise security environment.

NEW QUESTION # 25
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