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HPE Campus Access Switching Expert Written Exam Sample Questions

(Q16-Q21):

NEW QUESTION # 16

Refer to the exhibit.

```
sw-agg1(config)# show vsx status config-sync
Admin state          : Enabled
Operational State    : Non-Operational
Error State          : SW version mismatch
Recommended remediation : Execute 'show images' to determine which software image is loaded and load the same for both peers
Current time         : Tue Oct  3 11:01:26 2023
Last sync time       : Tue Oct  3 09:56:19 2023
```

Based on the screenshot, what is required to correct the state displayed in the exhibit?

- A. Use copy running-config vsx-peer on the secondary switch.
- B. Use the force vsx-sync to start sync process.
- C. Use the Enhanced Software Update process to correct the state.
- D. Use the same OS-CX image on the secondary that is active on primary.**

Answer: D

Explanation:

The exhibit shows that the VSX config-sync is non-operational with the error state SW version mismatch. This occurs when the primary and secondary switches are running different ArubaOS- CX software versions. To correct this, both peers must run the same OS-CX image. The recommended remediation explicitly suggests running show images to confirm the software image and ensure the same version is loaded on both peers.

NEW QUESTION # 17

You have recently configured a switch for 802.1X authentication with HPE Aruba Networking ClearPass. A security admin is seeing events with the following description in ClearPass Event Viewer.

'RADIUS authentication attempt from unknown NAD (10.10.1.10:1812)'

Which command should you use to identify the configuration issue?

- A. show radius-server detail**
- B. show aaa authentication-server radius
- C. show ip source-interface radius
- D. show radius-server shared-secret

Answer: A

Explanation:

show radius-server detail will display the configured RADIUS servers along with their IP addresses and shared secrets. This helps you verify if the switch's management IP is properly registered as a NAD (Network Access Device) in ClearPass. If the IP used by the switch to send RADIUS requests is not listed as a NAD in ClearPass, you will see the "unknown NAD" error.

NEW QUESTION # 18

Which set of commands will apply the device profile 'AP' to the device shown in the LLDP neighbor output below?

```
LLDP Neighbor Information
=====
<output truncated>
Neighbor Chassis-Name: AP42
Neighbor Chassis-Description: ArubaOS (MODEL: 635), Version Aruba AP
Neighbor Chassis-ID: 00:0b:86:a1:b2:c3
```

- A.


```
port-access lldp-group AP-LLDP-GROUP
  seq 10 match sys-desc 635
!
port-access role AP-ROLE
!
port-access device-profile AP-PROFILE
  associate role AP-ROLE
  associate lldp-group AP-LLDP-GROUP
```
- B.


```
port-access lldp-group AP-LLDP-GROUP
  seq 10 match sys-desc 635
!
port-access device-profile AP-PROFILE
  enable
  associate role AP-ROLE
  associate lldp-group AP-LLDP-GROUP
```
- C.


```
port-access lldp-group AP-LLDP-GROUP
  seq 10 match sys-name 635
!
port-access role AP-ROLE
!
port-access device-profile AP-PROFILE
  enable
  associate role AP-ROLE
  associate lldp-group AP-LLDP-GROUP
```
- D.


```
port-access lldp-group AP-LLDP-GROUP
  seq 10 match sys-desc 635
!
port-access role AP-ROLE
!
port-access device-profile AP-PROFILE
  enable
  associate role AP-ROLE
  associate lldp-group AP-LLDP-GROUP
```

Answer: B

Explanation:

The goal is to configure the switch to automatically apply a specific device profile (named AP-PROFILE in the options) to ports where an Aruba AP Model 635 connects, using LLDP information for detection.

* LLDP Information: The LLDP neighbor output shows:

* Neighbor Chassis-Description: ArubaOS (MODEL: 635), Version Aruba AP

* Neighbor Chassis-Name: AP-42

* Device Profile Mechanism: This involves creating an LLDP group that matches specific attributes of the desired device, creating a device profile containing the desired port configurations (VLAN, PoE, QoS, Role, etc.), associating the profile with the LLDP group, and enabling the feature globally.

* Analyzing Configuration Options: All options configure an LLDP group AP-LLDP-GROUP and a device profile AP-PROFILE. The key is the matching condition within the LLDP group and the completeness of the profile configuration.

* Matching Condition:

* Options A, C, D use seq 10 match sys-desc 635. This condition checks if the LLDP System Description contains the string "635". Based on the output (...MODEL: 635...), this condition will match the target AP.

* Option B uses seq 10 match sys-name 635. This checks if the LLDP System Name contains "635". The output shows Neighbor Chassis-Name: AP-42. This condition will not match.

NEW QUESTION # 19

Which commands will permit read-only access to a user with physical access to an AOS-CX switch?

- A.


```
user helpdesk group operators password plaintext Aruba123!
!
aaa authentication login local
aaa authorization commands console local
```
- B.

```
user helpdesk group operators password plaintext Aruba123!
!
aaa authentication login local
aaa authorization commands tty0 local
```

```
user helpdesk group read-only password plaintext Aruba123!
!
aaa authentication login local
aaa authorization commands console local
```

- C.
- D.

```
user helpdesk group read-only password plaintext Aruba123!
!
aaa authentication login local
aaa authorization commands tty0 local
```

Answer: C

Explanation:

To provide read-only access, the user must be assigned to the read-only group, not operators.

This ensures the user has local authentication and is restricted to read-only commands when accessing the switch console.

NEW QUESTION # 20

Which issue may be causing the new door locks on the APs to not work?

- A. AT power to the AP is not enough.
- B. BT power to the AP is too much.
- **C. AF power to the AP is not enough.**
- D. AT power to the AP is too much.

Answer: C

Explanation:

New PoE-powered door locks, connected via the PoE passthrough port on Aruba APs, are not working. We need to find the likely cause related to PoE power.

* PoE Passthrough: An AP feature where the AP, powered by PoE from a switch, provides PoE power out to another device connected to one of its Ethernet ports.

* Power Budget: The AP must receive enough power from the switch via its PoE input (e.g., 802.3af, 802.3at, 802.3bt) to power itself and meet the power demand of the downstream device (the door lock).

* PoE Standards Power (Approx. Available to Device):

* 802.3af (PoE): ~13 Watts

* 802.3at (PoE+): ~25.5 Watts

* 802.3bt (PoE++): 51W (Type 3) or 71W (Type 4)

* Analysis: Modern APs (especially Wi-Fi 6/6E) can consume significant power themselves (>15W or >25W under load). Standard 802.3af PoE (supplying only ~13W) is often insufficient to power both a modern AP and a downstream PoE device like a door lock. The AP will power up, but won't enable PoE output if its input power budget is insufficient.

* Analysis of Options:

* A, B: Too much power (AT/BT) isn't the issue; devices only draw what they need.

* C: AF power (~13W) received by the AP is very likely not enough to power both the AP and the door lock.

* D: AT power (~25.5W) might be insufficient if the combined load of the AP and lock exceeds this, but AF being insufficient (C) is a more common limitation.

* Conclusion: Insufficient input power to the AP is the most common reason for PoE passthrough failure.

802.3af (PoE) power is often inadequate.

References: IEEE 802.3 PoE standards (af/at/bt), Aruba Access Point datasheets (PoE requirements, passthrough capabilities/budgets). This relates to "WLAN" (9%) and "Connectivity" (9%) objectives.

NEW QUESTION # 21

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