

HPE7-A07최신기출문제100%유효한인증시험자료



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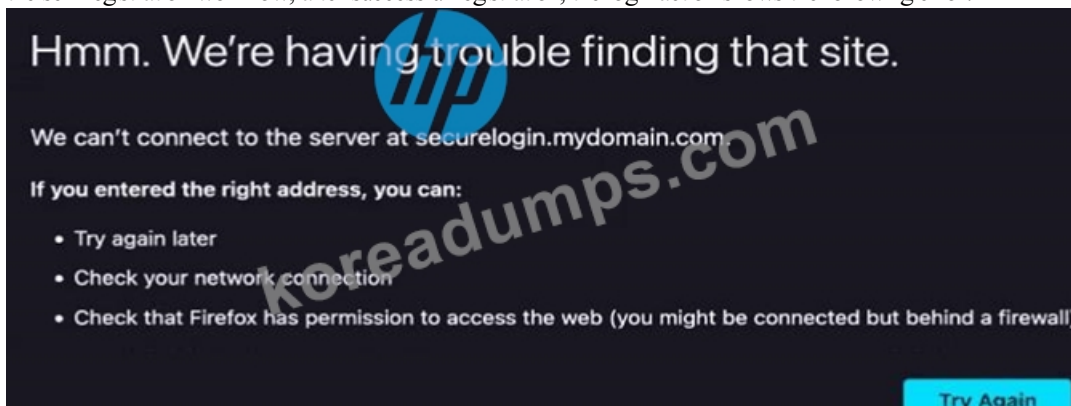
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최신 Aruba Certified Professional HPE7-A07 무료샘플문제 (Q44-Q49):

질문 # 44

You configured a tunneled SSID with captive portal and a ClearPass Guest Self Registration workflow when testing and launching the self-registration workflow, after successful registration, the login action shows the following error:



What is the best solution to resolve this error?

- A. You need to De connected to the guest SSiD while testing.
- B. You need to include the root and intermediate certificates in the captive portal certificate for your access points

- C. You need to include the root and intermediate certificates in the captive portal certificate for your gateway
- D. You need to change the Login Address in ClearPass to securelogin.arubanetworks.com

정답: C

설명:

Including the root and intermediate certificates in the captive portal certificate for the gateway will resolve the error seen during the login action after successful registration. This is necessary to ensure the SSL/TLS handshake can be completed successfully, as the client browser needs to validate the entire certificate chain.

질문 # 45

A customer has deployed an AOS 10 mobility gateway cluster consisting of three controllers at a single site. The WLAN is configured to tunnel wireless device traffic to the AOS 10 mobility cluster. The clients are authorized to use WPA2-Personal. An end-user has opened a ticket with the helpdesk stating they cannot connect their client device to the network. There are other devices currently associated with the SSID with no issues.

Reviewing the output, what is the issue?

- A. transition mode is not enabled
- B. The client device has an invalid certificate
- C. The client device has an invalid pre-shared key.
- D. The RADIUS response from the authentication server is

정답: C

설명:

The issue indicated by the output is an invalid pre-shared key (PSK). The logs show multiple failures during the WPA2 key exchange process, which points to a mismatch between the PSK configured on the client device and the PSK expected by the AOS 10 mobility gateway.

질문 # 46

Which statement about the AOS-CX VOQ feature is true?

- A. It provides ingress buffers with queues for each egress port to reduce risk of dropped packets
- B. It optimizes LACP uplinks that connect to multi-chassis VSX LAGs
- C. It dynamically allocates extra buffer space to egress queues to reduce the potential of dropped packets
- D. It enhances local prioritization of datagrams marked with priority code points

정답: A

설명:

Comprehensive and Detailed Explanation (Verified Extract from HPE Aruba Networking Switching Documentation) VOQ (Virtual Output Queuing) is a hardware-based queuing mechanism used in the ArubaOS-CX architecture to prevent head-of-line blocking and minimize packet drops in high-throughput environments.

How VOQ Works:

- * Each ingress port maintains a separate queue for every egress port in the system.
- * When a packet arrives, it is placed in the ingress buffer corresponding to its destination egress port.
- * This structure ensures that traffic destined for one congested egress port does not block packets heading to other ports.

This architecture is critical in high-speed modular switches and aggregation cores (such as the Aruba 8400 and 10000 Series), allowing the fabric interconnect to forward traffic efficiently without dropping packets due to port congestion.

ArubaOS-CX Technical Extract:

"Virtual Output Queuing (VOQ) provides per-egress-port queuing at ingress buffers, preventing head-of-line blocking and ensuring high throughput across the switch fabric. Each ingress queue corresponds to a specific egress port, allowing packets to be transmitted as soon as the egress port becomes available." Option Analysis:

- * A. Incorrect - Refers to priority marking (QoS), not VOQ operation.

- * B. Correct - VOQ provides ingress buffers with queues for each egress port, reducing dropped packets and head-of-line blocking.
 - * C. Incorrect - VOQ is not related to LACP or VSX link aggregation.
 - * D. Incorrect - VOQ does not dynamically allocate egress buffer space; it segregates ingress queues per egress destination.
- Final Verified answer: B

Reference Sources (HPE Aruba Official Materials):

- * Aruba AOS-CX Technical Architecture Overview - Virtual Output Queuing (VOQ)
- * Aruba 8400/10000 Series Switches Hardware and Performance Guide
- * Aruba Certified Switching Expert (ACSE) Study Guide - Switch Fabric and Queuing Mechanisms

질문 # 47

Your customer asked for help to apply an ACL for wireless guest users with the following criteria:

- * Wi-Fi guests are on VLAN 555
- * allow internet access
- * only allow access to public DNS servers
- * deny access to all internal networks except for any DHCP server

These session ACLs are already present in the CLI of the mobility gateway group:

```
ip access-list session dns-acl
any any svc-dns permit
ip access-list session dhcp-acl
any any svc-dhcp permit
ip access-list session allowall
any any any permit
ip6 any any any permit
ip access-list session internal-networks
user network 172.16.0.0 255.248.0.0 any deny
user network 192.168.0.0 255.255.0.0 any deny
user network 10.0.0.0 255.0.0.0 any deny
```

You have access to the CLI. Which user role meets all the criteria?

- A.

```
user-role "WiFi-guest"
access-list session dns-acl
access-list session internal-networks
access-list session dhcp-acl
access-list session allowall
vlan 555
```
- B.

```
user-role "WiFi-guest"
access-list session dhcp-acl
access-list session internal-networks
access-list session dns-acl
vlan 555
```
- C.

```
user-role "WiFi-guest"
access-list session dhcp-acl
access-list session dns-acl
access-list session internal-networks
access-list session allowall
vlan 555
```
- D.

```
user-role "WiFi-guest"
access-list session dns-acl
access-list session dhcp-acl
access-list session internal-networks
access-list session allowall
vlan 555
```

정답: B

설명:

Based on the criteria provided for wireless guest users, the correct user role configuration must allow internet access, only allow access to public DNS servers, deny access to all internal networks except for any DHCP server, and place the Wi-Fi guests on VLAN 555. The ACLs must permit services necessary for basic internet access (such as DNS and DHCP) and block access to internal networks.

Option A satisfies these criteria with the following configurations:

user-role "WiFi-guest": This defines the role for Wi-Fi guests.

access-list session dhcp-acl: This applies the access list that likely permits DHCP, which is necessary for guests to obtain an IP address.

access-list session dns-acl: This applies the DNS access list, which likely restricts guests to using public DNS servers.

access-list session internal-networks: This applies the internal networks access list, which denies access to internal networks.

vlan 555: This sets the VLAN for Wi-Fi guests to 555.

Options B, C, and D are incorrect because they include access-list session allowall which would permit all traffic, contradicting the requirement to deny access to all internal networks.

질문 # 48

A campus topology uses VSX with a collapsed core topology. The customer added redundant SFP+ transceivers and reconfigured

their mobility gateways from a single link to an aggregate Link. You are asked to verify the CLI output for the link aggregation configuration for one of the mobility gateway cluster members below.

```
interface lag 100 multi-chassis
no shutdown
description ArubaCore01
no routing
vlan trunk native 100
vlan trunk allowed all
lACP mode active
lACP rate fast
```

What is a valid configuration?

• A.

```
interface port-channel 0
description Connected_to_Core
switchport mode trunk
switchport trunk native vlan 100
trusted
trusted vlan 1-4094

interface gigabitEthernet 0/0/2
description Core01
switchport mode trunk
switchport trunk native vlan 100
trusted
trusted vlan 1-4094
lACP group 0 mode active
lACP timeout short

interface gigabitEthernet 0/0/3
description Core02
lACP group 0 mode active
```

• B.

```
interface port-channel 0
description Connected_to_Core
switchport mode trunk
trusted
trusted vlan 100

interface gigabitEthernet 0/0/2
description Core01
lACP group 0 mode active
lACP timeout short

interface gigabitEthernet 0/0/3
description Core02
lACP group 0 mode active
lACP timeout short
```

• C.

```
interface port-channel 0
description Connected_to_Core
switchport mode trunk
trusted vlan 1-4094

interface gigabitEthernet 0/0/2
description Core01
switchport mode trunk
switchport trunk native vlan 100
trusted
trusted vlan 1-4094
lACP group 0 mode active

interface gigabitEthernet 0/0/3
description Core02
switchport mode trunk
switchport trunk native vlan 100
trusted
trusted vlan 1-4094
lACP group 0 mode active
```

• D.

```
interface port-channel 0
description Connected_to_Core
switchport mode trunk
trusted
trusted vlan 1-4094

interface gigabitEthernet 0/0/2
description Core01
lACP group 0 mode active
lACP timeout short

interface gigabitEthernet 0/0/3
description Core02
lACP group 0 mode active
lACP timeout short
```

정답: A

설명:

The configuration shown in Option A is a valid configuration for a multi-chassis link aggregation (MC-LAG) setup. It specifies the use of LACP (Link Aggregation Control Protocol) with a fast rate of LACP PDUs exchange, which is appropriate for creating a resilient and high-throughput link aggregation. The 'vlan trunk allowed all' command allows all VLANs across the trunk, and 'vlan trunk native 100' sets VLAN 100 as the native VLAN for untagged traffic.

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