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HP HPE7-A01 certification exam is a popular choice among IT professionals who are looking to advance their career in network engineering. Aruba Certified Campus Access Professional Exam certification is recognized globally and is highly regarded in the industry. HPE7-A01 Exam covers a range of topics including network design, wireless LAN fundamentals, remote access, security, and troubleshooting. Passing the exam requires a deep understanding of Aruba networking technologies and the ability to apply that knowledge in real-world scenarios.

## HP Aruba Certified Campus Access Professional Exam Sample Questions (Q21-Q26):

### NEW QUESTION # 21

A company deployed Dynamic Segmentation with their CX switches and Gateways After performing a security audit on their network, they discovered that the tunnels built between the CX switch and the Aruba Gateway are not encrypted. The company is concerned that bad actors could try to insert spoofed messages on the Gateway to disrupt communications or obtain information about the network. Which action must the administrator perform to address this situation?

- A. Enable Enhanced PAPI security
- B. Enable Secure Mode Enhanced
- C. Enable GRE security
- **D. Enable Enhanced security**

**Answer: D**

Explanation:

To address the situation of unencrypted tunnels between the CX switch and the Aruba Gateway, the administrator must enable Enhanced security on both devices. Enhanced security is a feature that provides encryption and authentication for GRE tunnels between CX switches and Aruba Gateways using IPsec.

Enhanced security can be enabled globally or per tunnel on both devices using CLI commands or Web UI options. The other options are incorrect because they either do not provide encryption or authentication for GRE tunnels or do not exist as features.

### NEW QUESTION # 22

Match each PoE power class to its corresponding 802.3 standard. (Options may be used more than once or not at all)

The screenshot shows a matching exercise interface. On the left, there are three boxes labeled 802.3af, 802.3bt, and 802.3af. On the right, there are four boxes labeled Class 3 (15.4W), Class 4 (30W), Class 6 (60W), and Class 8 (90W). The interface includes a watermark for 'troytecdumps.com' and the HP logo.

**Answer:**

Explanation:

The screenshot shows the same matching exercise interface as above, but with the correct matches highlighted. The 802.3af boxes are matched to Class 3 (15.4W) and Class 4 (30W). The 802.3bt box is matched to Class 6 (60W). The 802.3af box is matched to Class 8 (90W). The interface includes a watermark for 'troytecdumps.com' and the HP logo.

- \* Class 3 (15.4W): 802.3af
- \* Class 4 (30W): 802.3at
- \* Class 6 (60W): 802.3bt

\* Class 8 (90W): 802.3bt

### NEW QUESTION # 23

You are deploying Aruba CX 6300's with the customers requirement to only allow one (1) VoIP phone and one (1) device.

The following local role gets assigned to the phone

port-access role VoIP device-traffic-class voice

What set of commands best fits this requirement?

- A. interface 1/1/1  
aaa authentication port-access auth-mode multi-domain
- B. interface 1/1/1  
aaa authentication port-access client-limit 2  
aaa authentication port-access auth-mode client-mode
- C. interface 1/1/1  
aaa authentication port-access client-limit 1  
aaa authentication port-access auth-mode device-mode
- D. interface 1/1/1  
aaa authentication port-access client-limit multi-domain 2  
aaa authentication port-access auth-mode multi-domain

**Answer: D**

Explanation:

Aruba CX 6300 switches support various features to control the port access for different types of devices, such as client mode, device mode, and multidomain mode. These features can help limit the number of clients that can connect to a port and prevent unauthorized devices from accessing the network.

This is because option C shows how to configure the client limit and the auth-mode for a specific port using the interface command and the aaa authentication port-access command. The client limit specifies the maximum number of clients that can connect to a port. The auth-mode specifies the authentication mode for the port. In this case, option C sets both parameters to multi-domain mode, which allows only one voice device and one data device to be authenticated on a port

[https://www.arubanetworks.com/techdocs/AOS-CX/10.10/HTML/monitoring\\_6300-6400/Content/Chp\\_LEDs/fr](https://www.arubanetworks.com/techdocs/AOS-CX/10.10/HTML/monitoring_6300-6400/Content/Chp_LEDs/fr)

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### NEW QUESTION # 24

A network engineer recently identified that a wired device connected to a CX Switch is misbehaving on the network. To address this issue, a new ClearPass policy has been put in place to prevent this device from connecting to the network again.

Which steps need to be implemented to allow ClearPass to perform a CoA and change the access for this wired device? (Select two.)

- A. Configure dynamic authorization on the switch.
- B. Bounce the switchport
- C. Confirm that NTP is configured on the switch and ClearPass
- D. Use Dynamic Segmentation.
- E. Configure dynamic authorization on the switchport

**Answer: A,B**

Explanation:

CoA (Change of Authorization) is a feature that allows ClearPass to dynamically change the authorization and access privileges of a device after it has been authenticated<sup>1</sup>. CoA uses RADIUS messages to communicate with the network device and instruct it to perform an action, such as reauthenticating the device, applying a new VLAN or user role, or disconnecting the device<sup>2</sup>.

To enable CoA on a CX switch, the network engineer needs to configure dynamic authorization on the switch, which is a global command that allows the switch to accept RADIUS messages from ClearPass and execute the requested actions<sup>3</sup>. The network engineer also needs to specify the IP address and shared secret of ClearPass as a dynamic authorization client on the switch<sup>3</sup>.

To trigger CoA for a specific wired device, the network engineer needs to bounce the switchport, which is an action that temporarily disables and re-enables the port where the device is connected. This forces the device to reauthenticate and receive the new policy

from ClearPass. Bouncing the switchport can be done manually by using the interface shutdown and no shutdown commands, or automatically by using ClearPass as a CoA server and sending a RADIUS message with the Port-Bounce-Host AVP (Attribute-Value Pair).

#### NEW QUESTION # 25

A customer has a large number of food-producing machines

\* All machines are connected via Aruba CX6200 switches in VLANs 100, 110, and 120

\* Several external technicians are maintaining this special equipment

What are the correct commands to ensure that no rogue DHCP server will impact the network?

• A. 

```
dhcpv4-snooping
no dhcpv4-snooping option 82
vlan 100
    name cornflakes
    dhcpv4-snooping
vlan 110
    name cornmill
    dhcpv4-snooping
vlan 120
    name packaging
    dhcpv4-snooping
interface lag 1
    no shutdown
    description Uplink-to-Core
    no routing
    vlan trunk native 1
    vlan trunk allowed all
    lacp mode active
    dhcpv4-snooping trust
```

• B. 

```
dhcpv4-snooping all vlans
no dhcpv4-snooping option 82
interface lag 1
    no shutdown
    description Uplink-to-Core
    no routing
    vlan trunk native 1
    vlan trunk allowed all
    lacp mode active
    dhcpv4-snooping trust
```

• C. 

```
dhcp snooping enable
no dhcp-snooping option 82
vlan 100
    name cornflakes
    dhcp-snooping
vlan 110
    name cornmill
    dhcp-snooping
vlan 120
    name packaging
    dhcp-snooping
interface lag 1
    no shutdown
    description Uplink-to-Core
    no routing
    vlan trunk native 1
    vlan trunk allowed all
    lacp mode active
    dhcp snooping trust
```

```

dhcp-snooping enable
no dhcp-snooping option 82
dhcp-snooping vlan 100-120
vlan 100
  name cornflakes
vlan 110
  name cornmill
vlan 120
  name packaging

interface lag 1
  no shutdown
  description Uplink-to-Core
  no routing
  vlan trunk native 1
  vlan trunk allowed all
  lacp mode active
  dhcp-snooping trust

```

- D.

**Answer: D**

Explanation:

Explanation

Option A shows the correct commands to ensure that no rogue DHCP server will impact the network. The commands include the following steps:

\* Enable DHCP snooping on the switch. DHCP snooping is a feature that prevents rogue DHCP servers from offering IP addresses to clients by filtering DHCP messages based on trusted and untrusted ports1.

\* Configure VLANs 100, 110, and 120 as DHCP snooping VLANs. This means that DHCP snooping will be applied to these VLANs and any untrusted DHCP messages received on these VLANs will be dropped1.

\* Configure LAG 1 as a trusted port for DHCP snooping. This means that any DHCP messages received on LAG 1 will be allowed and not filtered by DHCP snooping. LAG 1 is assumed to be connected to a legitimate DHCP server or a router that relays DHCP requests to a legitimate DHCP server1.

Option B is incorrect because it does not enable DHCP snooping on the switch or configure VLANs 100, 110, and 120 as DHCP snooping VLANs. Option C is incorrect because it does not configure LAG 1 as a trusted port for DHCP snooping. Option D is incorrect because it does not enable DHCP snooping on the switch or configure LAG 1 as a trusted port for DHCP snooping.

References: 1

[https://techhub.hp.com/eginfolib/Aruba/OS-CX\\_10.04/5200-6692/GUID-BD3E0A5F-FE4C-4B9B-BE1D-FE7](https://techhub.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-BD3E0A5F-FE4C-4B9B-BE1D-FE7)

## NEW QUESTION # 26

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