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HP Aruba Campus Access Associate Exam Sample Questions (Q99-Q104):

NEW QUESTION # 99

A network technician is verifying that a customer successfully connected to the guest network after completing the captive portal. The network technician looks at the access tracker in ClearPass.

Which role should be seen when looking at the OUTPUT tab for the customer's session?

- A. Guest authenticated
- B. Captive portal redirect
- C. Guest logon
- D. Captive portal login

Answer: A

Explanation:

In the access tracker of ClearPass, after a customer successfully connects to a guest network through a captive portal, the OUTPUT tab should show a role indicating that the user is authenticated, such as

"Guest authenticated." This role confirms that the user has passed the authentication process and has been granted access.

NEW QUESTION # 100

You need to drop excessive broadcast traffic on ingress to an ArubaOS-CX switch. What is the best technology to use for this task?

- A. Rate limiting
- B. Strict queuing
- C. DWRR queuing
- D. QoS shaping

Answer: A

Explanation:

The best technology to use for dropping excessive broadcast traffic on ingress to an ArubaOS-CX switch is rate limiting. Rate limiting is a feature that allows network administrators to control the amount of traffic that enters or leaves a port or a VLAN on a switch by setting bandwidth thresholds or limits. Rate limiting can be used to prevent network congestion, improve network performance, enforce service level agreements (SLAs), or mitigate denial-of-service (DoS) attacks. Rate limiting can be applied to broadcast traffic on ingress to an ArubaOS-CX switch by using the storm-control command in interface configuration mode. This command allows network administrators to specify the percentage of bandwidth or packets per second that can be used by broadcast traffic on an ingress port. If the broadcast traffic exceeds the specified threshold, the switch will drop the excess packets. The other options are not technologies for dropping excessive broadcast traffic on ingress because:

DWRR queuing: DWRR stands for Deficit Weighted Round Robin, which is a queuing algorithm that assigns different weights or priorities to different traffic classes or queues on an egress port. DWRR ensures that each queue gets its fair share of bandwidth based on its weight while avoiding starvation of lower priority queues. DWRR does not drop excessive broadcast traffic on ingress, but rather schedules outgoing traffic on egress.

QoS shaping: QoS stands for Quality of Service, which is a set of techniques that manage network resources and provide different levels of service to different types of traffic based on their requirements. QoS shaping is a technique that delays or buffers outgoing traffic on an egress port to match the available bandwidth or rate limit. QoS shaping does not drop excessive broadcast traffic on ingress, but rather smooths outgoing traffic on egress.

Strict queuing: Strict queuing is another queuing algorithm that assigns different priorities to different traffic classes or queues on an egress port. Strict queuing ensures that higher priority queues are always served before lower priority queues regardless of their bandwidth requirements or weights. Strict queuing does not drop excessive broadcast traffic on ingress, but rather schedules

outgoing traffic on egress.

NEW QUESTION # 101

The noise floor measures 000000001 milliwatts, and the receiver's signal strength is -65dBm. What is the Signal to Noise Ratio?

- A. 35 dBm
- B. 15 dBm
- C. 45 dBm
- **D. 25 dBm**

Answer: D

Explanation:

Explanation

The signal to noise ratio (SNR) is a measure that compares the level of a desired signal to the level of background noise. SNR is defined as the ratio of signal power to the noise power, often expressed in decibels (dB). A high SNR means that the signal is clear and easy to detect or interpret, while a low SNR means that the signal is corrupted or obscured by noise and may be difficult to distinguish or recover³. To calculate the SNR in dB, we can use the following formula:

$SNR (dB) = \text{Signal power (dBm)} - \text{Noise power (dBm)}$

In this question, we are given that the noise floor measures -90 dBm (0.000000001 milliwatts) and the receiver's signal strength is -65 dBm (0.000316 milliwatts). Therefore, we can plug these values into the formula and get:

$SNR (dB) = -65 \text{ dBm} - (-90 \text{ dBm})$
 $SNR (dB) = -65 \text{ dBm} + 90 \text{ dBm}$
 $SNR (dB) = 25 \text{ dBm}$
Therefore, the correct answer is that the SNR is 25 dBm.

References: 3 https://en.wikipedia.org/wiki/Signal-to-noise_ratio

NEW QUESTION # 102

Which device configuration group types can a user define in Aruba Central during group creation?

(Select two.)

- A. ESP group
- **B. Template group**
- C. UI group
- **D. Default group**
- E. Security group

Answer: B,D

Explanation:

Aruba Central allows you to create device configuration groups that define common settings for devices within each group. You can create different types of groups depending on your network requirements and management preferences.

Two types of groups that you can define in Aruba Central during group creation are:

- Template group: A template group allows you to create configuration templates using variables and expressions that can be applied to multiple devices or device groups. Template groups provide flexibility and scalability for managing large-scale deployments with similar configurations.

- Default group: A default group is automatically created when you add devices to Aruba Central for the first time. The default group contains basic configuration settings that are applied to all devices that are not assigned to any other group. You can modify or delete the default group as needed.

References:

<https://www.arubanetworks.com/techdocs/Central/latest/content/nms/device-groups.htm>

<https://www.arubanetworks.com/techdocs/Central/latest/content/nms/template-groups.htm>

<https://www.arubanetworks.com/techdocs/Central/latest/content/nms/default-group.htm>

NEW QUESTION # 103

Based on the "show ip route" output on an Aruba CX 8400, what type of route is "10.1.20.0/24, vrf default via 10.1.12.2, [1/0]"?

- A. connected

- B. OSPF
- C. local
- D. static

Answer: D

Explanation:

Explanation

A static route is a route that is manually configured on a router or switch and does not change unless it is modified by an administrator. Static routes are used to specify how traffic should reach specific destinations that are not directly connected to the device or that are not reachable by dynamic routing protocols. In Aruba CX switches, static routes can be configured using the ip route command in global configuration mode. Based on the "show ip route" output on an Aruba CX 8400 switch, the route "10.1 20 0/24, vrf default via 10.1.12.2,

[1/0]" is a static route because it has an administrative distance of 1 and a metric of 0, which are typical values for static routes.

References: https://en.wikipedia.org/wiki/Static_routing

https://www.arubanetworks.com/techdocs/AOS-CX_10_04/NOSCG/Content/cx-noscg/ip-routing/static-routes.h

NEW QUESTION # 104

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