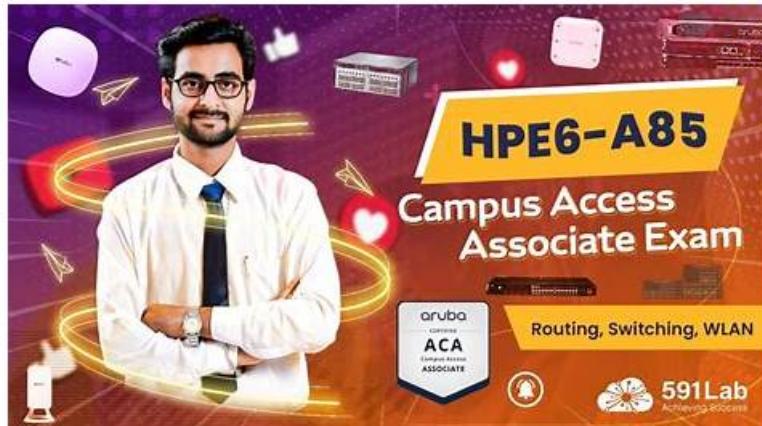


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HP Aruba Campus Access Associate Exam Sample Questions (Q44-Q49):

NEW QUESTION # 44

You are working with a pair of 6300M switches in a VSF stack. The switch has 48 SmartRate 5G ports, 2 SFP28 ports, and 2 SFP56 ports. Both SFP56 ports are used for stacking.

You need to provide an LACP connection to another identical stack with the maximum available bandwidth possible. What should you configure?

- A. an eight-member LAG using 4 SR5 ports on each switch
- B. a four-member LAG using 2 SFP28 ports on each switch
- C. a 16-member LAG using 2 SFP28 ports and 6 SR5 ports on each switch
- D. an eight-member LAG using 2 SFP28 ports and 2 SR5 ports on each switch

Answer: C

Explanation:

To provide an LACP connection with the maximum available bandwidth, one should configure a link aggregation group (LAG) using all available ports that can be used for data transfer. Since the SFP56 ports are used for stacking, the next best option is to use the 2 SFP28 ports and as many SmartRate 5G (SR5) ports as possible on each switch, which would allow for a 16-member LAG, with 2 SFP28 and 6 SR5 ports on each switch contributing to the LAG.

NEW QUESTION # 45

Which statement is correct when comparing 5 GHz and 6 GHz channels with identical channel widths?

- A. 5 GHz channels travel different distances and provide the same throughputs to clients compared to 6 GHz channels
- **B. 5 GHz channels travel different distances and provide different throughputs to clients compared to 6 GHz channels**
- C. 5 GHz channels travel the same distances and provide the same throughputs to clients compared to 6 GHz channels
- D. 5 GHz channels travel the same distances and provide different throughputs to clients compared to 6 GHz channels

Answer: B**NEW QUESTION # 46**

Refer to Exhibit.

Which server will receive the smallest quantity of data?

- A. 10.99.26.25
- B. 10.100.100.25
- **C. 172.17.17.43**
- D. 192.168.0.56

Answer: C

Explanation:

Based on the exhibit showing the logging server configurations, server 172.17.17.43 will receive the smallest quantity of data because it is set to the "Warning" event log level. This means it will only log events that are categorized as warnings or higher severity, which are typically less frequent than lower severity levels such as "Information," "Debug," or "Emergency."

NEW QUESTION # 47

You need to configure wireless access for several classes of IoT devices, some of which operate only with 802.11b. Each class must have a unique PSK and will require a different security policy applied as a role. There will be 15-20 different classes of devices and performance should be optimized. Which option fulfills these requirements?

- **A. Individual SSIDs with unique PSK for each IoT class, using 2.4GHZ and 5GHz band**
- B. Single SSID with MPSK for each IoT class using 5 GHz and 6 GHz bands
- C. Single SSID with MPSK for each IoT class using 2.4GHz and 5 GHz bands
- D. Individual SSIDs with unique PSK for each IoT class, using 5GHz and 6 GHz bands

Answer: A

Explanation:

Explanation

The option that fulfills the requirements is to create individual SSIDs with unique PSK for each IoT class, using 2.4 GHz and 5 GHz band. This option provides the following benefits:

Each IoT class has a unique PSK that can be used to apply a different security policy as a role. This enhances the security and flexibility of the WLAN network.

Individual SSIDs allow for better isolation and management of different IoT classes. This improves the performance and scalability of the WLAN network.

Using both 2.4 GHz and 5 GHz bands allows for backward compatibility with IoT devices that operate only with 802.11b, which uses the 2.4 GHz band. It also allows for higher throughput and less interference for IoT devices that support 802.11a, 802.11g, 802.11n, or 802.11ac, which use the 5 GHz band.

The other options do not fulfill the requirements because:

Single SSID with MPSK for each IoT class using 5 GHz and 6 GHz bands: This option does not support IoT devices that operate only with 802.11b, which uses the 2.4 GHz band. It also does not optimize the performance of the WLAN network, as a single SSID may cause co-channel interference and congestion among different IoT classes.

Single SSID with MPSK for each IoT class using 2.4 GHz and 5 GHz bands: This option does not optimize the performance of the WLAN network, as a single SSID may cause co-channel interference and congestion among different IoT classes.

Individual SSIDs with unique PSK for each IoT class, using 5 GHz and 6 GHz bands: This option does not support IoT devices that operate only with 802.11b, which uses the 2.4 GHz band.

References: 1 https://en.wikipedia.org/wiki/IEEE_802.11b-1999 2

<https://www.lifewire.com/wireless-standards-802-11a-802-11b-g-n-and-802-11ac-816553>

NEW QUESTION # 48

What is an advantage of using Layer 2 MAC authentication?

- A. MAC allow lists are easily maintained over time
- **B. No setup is required on the client**
- C. MAC identifiers are hard to spoof
- D. it matches user names to MAC address

Answer: B

Explanation:

Explanation

Layer 2 MAC authentication is a method of authenticating devices based on their MAC addresses without requiring any client-side configuration or credentials. The switch sends the MAC address of the device to an authentication server such as ClearPass or RADIUS, which checks if the MAC address is authorized to access the network. If yes, the switch grants access to the device based on the assigned role and policies. If no, the switch denies access or redirects the device to a captive portal for further authentication.

References:https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/1-ove

NEW QUESTION # 49

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