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1.How is Multicast Transmission Optimization implemented in an HPE Aruba wireless network?

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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q153-Q158):

NEW QUESTION # 153

A company is in the planning stages to migrate to all their wireless domain laptops from WPA2 from WPA2 EAP-PEAP to EAP-TLS with machine Authentication. The administrator is testing a new Group Policy (GPO) that was pushed to only a few windows domain Laptops. The policy will configure the wireless profile to perform machine and certificate-based authentication.

To support this new initiative the administrator also configured a new HPE Aruba Networking ClearPass

802.1X wireless service that only allows devices that successfully perform machine and certificate-based authentication. After successfully pushing the GPO, the Windows laptops are unable to join the configured "secure_wireless" SSID as shown below.

Which configuration setting would resolve this issue?

- A.
- B.
- C.
- D.

Answer: A

NEW QUESTION # 154

What is a primary benefit of BSS coloring?

- A. BSS color tags improve security by identifying rogue APS and tagging them as threats.
- B. BSS color tags are applied on the wireless controllers and can reduce the threshold for interference.
- C. BSS color tags improve performance by allowing APS on the same channel to be farther apart.
- D. BSS color tags are applied to Wi-Fi channels and can reduce the threshold for interference.

Answer: D

Explanation:

BSS coloring is a mechanism that allows Wi-Fi 6 devices to mark each frame with a color code that identifies the BSS (Basic Service Set) it belongs to. This helps differentiate between frames from different BSSs that share the same channel and avoid unnecessary collisions and backoffs.

BSS coloring also introduces an adaptive threshold for interference, which means that Wi-Fi 6 devices can adjust the signal strength value that determines whether a channel is busy or not based on the current network environment. This allows for more efficient use of spectrum and higher throughput in dense scenarios.

NEW QUESTION # 155

A customer is using a legacy application that communicates at layer-2. The customer would like to keep this application working to a remote site connected via layer-3. All legacy devices are connected to a dedicated Aruba CX 6200 switch at each site.

What technology on the Aruba CX 6200 could be used to meet this requirement?

- A. Ethernet over IP (EoIP)
- B. Static VXLAN
- C. Generic Routing Encapsulation (GRE)
- D. Inclusive Multicast Ethernet Tag (IMET)

Answer: D

Explanation:

VXLAN is a technology that can be used to meet the requirement of using a legacy application that communicates at layer-2 across a layer-3 network. Static VXLAN is a feature that allows the creation of layer-2 overlay networks over a layer-3 underlay network using VXLAN tunnels. Static VXLAN does not require any control plane protocol or VTEP discovery mechanism, and can be configured manually on the Aruba CX 6200 switches. The other options are incorrect because they either do not support layer-2 communication over layer-3 network or are not supported by Aruba CX 6200 switches. References: <https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch03.html> <https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch05.html>

NEW QUESTION # 156

You are doing tests in your lab and with the following equipment specifications:

- * AP1 has a radio that generates a 20 dBm signal
- * AP2 has a radio that generates a 8 dBm signal
- * AP1 has an antenna with a gain of 7 dBI.
- * AP2 has an antenna with a gain of 12 dBI.
- * The antenna cable for AP1 has a 3 dB loss
- * The antenna cable for AP2 has a 3 dB loss.

What would be the calculated Equivalent Isotropic Radiated Power (EIRP) for AP1?

- A. 2dBm
- B. 8 dBm
- C. 24 dBm
- D. 22 dBm

Answer: C

NEW QUESTION # 157

When setting up an Aruba CX VSX pair, which information does the Inter-Switch Link Protocol configuration use in the configuration created?

- A. RPVST+
- B. QSVI
- C. UDLD
- D. MAC tables

Answer: D

Explanation:

The information that the Inter-Switch Link Protocol configuration uses in the configuration created is B. MAC tables.

The Inter-Switch Link Protocol (ISL) is a protocol that enables the synchronization of data and state information between two VSX peer switches. The ISL uses a version control mechanism and provides backward compatibility regarding VSX synchronization capabilities. The ISL can span long distances (transceiver dependent) and supports different speeds, such as 10G, 25G, 40G, or 100G.

One of the data components that the ISL synchronizes is the MAC table, which is a database that stores the MAC addresses of the devices connected to the switch and the corresponding ports or VLANs. The ISL ensures that both VSX peers have the same MAC table entries and can forward traffic to the correct destination. The ISL also synchronizes other data components, such as ARP table, LACP states for VSX LAGs, and MSTP states.

NEW QUESTION # 158

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