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QUESTION 1

A string of characters and digits is entered into an AP a client STA for WPA2 security. The string is 8 characters long. What is this string called?

- A. MSK
- B. WEP key
- C. Passphrase
- D. PSK

Correct Answer: C

Reference

http://www.arubanetworks.com/techdocs/ArubaOS_64x_WebHelp/Content/ArubaFrameStyles/VirtualAPs/SSID_Profiles.htm

QUESTION 2

What primary metric of scanning can stations use to select the best AP for connectivity to the desired BSS?

- A. Signal strength of AP beacons received.
- B. PING latency when testing against an Internet server.
- C. FCS errors in frames transmitted to and from the AP.
- D. Throughput speed in Mbps.

Correct Answer: A

QUESTION 3

What best describes WPA2 in relation to 802.11 wireless networks?

- A. WPA2 is specified in the 802.11 standard as implementing CCMP/AES.
- B. WPA2 is the standard that defines security for WLANs.
- C. WPA2 is a certification created by the Wi-Fi Alliance that validates devices correctly implement CCMP/ AES.
- D. WPA2 is the second version of WPA and it enhances security through the use of TKIP instead of WEP.

Correct Answer: B

QUESTION 4



You have received a report of poor wireless connections on the third floor of a building under your administration. Three individuals have reported the problem. Apparently, the connections are reposting a strong signal, but the users cannot access the Internet. With the problem identified, what is the next logical step in the troubleshooting process?

- A. Perform corrective actions
- B. Discover the scale of the problem
- C. Create a plan of action or escalate the problem
- D. Verify the solution

Correct Answer: A

QUESTION 5

You support a WLAN using dual-band 802.11ac three stream access points. All access points have both the 2.4 GHz and 5 GHz radios enabled and use 40 MHz channels in 2.4 GHz. A manager is concerned about the fact that each access point is connected using a 1 Gbps Ethernet link. He is concerned that the Ethernet link will not be able to handle the load from the wireless radios. What do you tell him?

- A. His concern is valid and the company should upgrade all Ethernet link to 10 Gbps immediately.
- B. His concern is valid and the company should immediately plan to run a second 1 Gbps Ethernet link to each AP.
- C. Due to 802.11 network operations and dynamic rates used by devices on the network, the two radios will likely not exceed the 1 Gbps Ethernet link .
- D. His concern is invalid because the AP will compress all data before transmitting it onto the Ethernet link.

Correct Answer: D

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