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QUESTION 1

A controller-based WLAN infrastructure has its controller on a different subnet than its APs. What device must be used to enable any communication between the Controller and the APs?

- A. NTP server
- B. Router
- C. PoE Layer 2 switch
- D. Wireless bridge

Correct Answer: B

Reference: <https://www.speaknetworks.com/cisco-wireless-controller-configuration/>

QUESTION 2

After designing a WLAN infrastructure using predictive design software. What's the best way to validate the predictive design in the physical space before deployment, if time and budget allow for it?

- A. Deploy all of the APs as they're shown in the predictive design and perform an active site survey.
- B. Deploy all of the APs as they're shown in the predictive design and perform a passive site survey.
- C. Use a client device positioned where the APs will be installed and measure the signal from the client device.
- D. Perform an AP-on-a-Stick survey using AP locations based upon the predictive design to confirm each AP's placement.

Correct Answer: D

Reference: <https://vectorusa.com/steps-to-designing-and-deploying-wireless-lan/>

QUESTION 3

What document should be created that provides instructions for install technicians to mount and configure APs?

- A. Hold Harmless
- B. Statement of Work
- C. Bill of Materials
- D. Physical installation guide

Correct Answer: D

QUESTION 4

Your customer is using PSK as their only authentication. They have an industry requirement to move to a stronger solution. Your recommendation is to move to a certificate-based type of authentication where both the client and server require certificates. Which EAP type would be the best fit?

- A. EAP-FAST
- B. EAP-TTLS
- C. EAP-TLS
- D. PEAP

Correct Answer: C

Reference: <https://www.intel.com/content/www/us/en/support/articles/000006999/network-and-io/wirelessnetworking.html>

QUESTION 5

Using a SCA means that all APs will be using the same channel in a given layer. How is the AP with which the client associates determined?

- A. All APs share a virtual IP address. A controller will tell the closest AP to the client to communicate with it, since it has a greater RSSI from the client.
- B. All APs share a virtual Multicast Address. A controller will tell the closest AP to the client to communicate with it, since it has a greater RSSI from the client.
- C. All APs share a virtual BSSID. A controller will tell the closest AP to the client to communicate with it, since it has a greater RSSI from the client.
- D. The client selects the AP based on a known set of MAC to BSSID mappings stored in the clients authorized SSID listing.

Correct Answer: D

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