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**<https://drive.google.com/drive/folders/0B75b5xYLjSSNaFhjTj14Uk0tbDg?usp=sharing>** QUESTION 122 An engineer is preparing for an active site survey of a warehouse and is informed that they should not enter any areas that are blocked by supplies that are difficult to move. Which option describes how the engineer should address this restriction? A. Utilize a predictive tool to define coverage in off-limits areas. B. Educate the customer about the importance of accurate and complete measurements. C. Extrapolate restricted access areas by drawing circles for AP coverage. D. Survey hallways, common areas, and storerooms.

**Answer: A** QUESTION 123 Which description of the ideal VoWLAN design is true? A. smaller cells with all data rates enabled to ensure that all clients can associate. B. larger cells with higher data rates enabled and WPA2 to secure voice conversations. C. smaller cells with higher data rates enabled and admission control enabled through WMM. D. smaller cells with higher data rates enabled and no overlap to prevent co-channel interference.

**Answer: C** QUESTION 124 A wireless engineer is hired to troubleshoot wireless network issues and discovers that the customer is using 802.11ac access points with 80 MHz-wide channels in a high-density environment. Which solution addresses these issues? A. Disable RRM on the WLC. B. Disable TPC on the WLCC. Decrease the channel width. D. Increase the minimum data rate supported.

**Answer: C** QUESTION 125 A customer has determined that a cable run for a low-throughput RF design is not economically feasible to install. Which two access point modes can alleviate these customer concerns? (Choose two.) A. bridge. B. sniffer. C. Flex+Bridge. D. FlexConnect. E. local.

**Answer: AD** QUESTION 126 An engineer is concerned with the compliance guidelines for human exposure to a rooftop RF transmitter that has been recently installed. What regulation should be reviewed to ensure proper certification? A. OSHA 1910.97. B. FCC QET Bulletin 65. C. NFPS Article 810D. D. SCEE Section 28.1.

**Answer: B** Explanation: Evaluating Compliance With FCC Guidelines for Human Exposure to Radio frequency Electromagnetic Fields; This revised OET Bulletin 65 has been prepared **<https://www.fcc.gov/general/oet-bulletins-line>** QUESTION 127 You must redesign an existing wireless network that spans multiple floors to support location-based services. Where do you install the access points? A. in the elevators. B. in the perimeter of each floor. C. in the stairwells of each floor. D. in the center of each floor.

**Answer: B** Explanation: In a location-ready design, it is important to ensure that access points are not solely clustered in the interior and toward the center of floors. Rather, perimeter access points should complement access points located within floor interior areas. In addition, access points should be placed in each of the four corners of the floor, and at any other corners that are encountered along the floor perimeter. These perimeter access points play a vital role in ensuring good location fidelity within the areas they encircle, and in some cases may participate in the provisioning of general voice or data coverage as well.

**<https://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Mobility/WiFiLBS-DG/wifich5.html>** QUESTION 128 You are designing a wireless mesh network for an oil refinery. What is the Cisco-recommended model of a Cisco Aironet 1550 Series Outdoor Access Point for this location? A. 1552I. B. 1552CUC. C. 1552ED. D. 1552H.

**Answer: D** Explanation: Cisco Aironet 1552H Access Point This ruggedized, outdoor, 802.11n access point is suitable for generic hazardous environments, and does not require a wireless sensor network. **<https://www.cisco.com/c/en/us/products/wireless/aironet-1550-series/index.html>** QUESTION 129 A company has deployed a centralized wireless architecture at their headquarters. In this type of deployment, to which network layer do you recommend that the WLC connect? A. distribution layer. B. Data center layer. C. session layer. D. access layer.

**Answer: A** QUESTION 130 Which three parameters are used by Cisco Prime Infrastructure to generate heat maps? (Choose three.) A. the RSSI prediction model. B. the AP SNR. C. the bandwidth utilization. D. the AP transmit power. E. the antenna orientation. F. the number of associated clients.

**Answer: ADE** Explanation: An RF heatmap is a graphical representation of RF wireless data where the values taken by variables are represented in maps as colors. The current heatmap is computed based on the RSSI prediction model, Antenna Orientation, and AP transmit power. **[https://www.cisco.com/c/en/us/td/docs/net\\_mgmt/prime/infrastructure/3-0/user/guide/pi\\_ug/wireless-maps.html](https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/3-0/user/guide/pi_ug/wireless-maps.html)** QUESTION 131 An engineer has performed a post-deployment site survey and noticed that access points were installed in suboptimal locations due to physical restrictions and obstacles. Which action must the engineer take to resolve this deployment issue? A. Set DCA Channel Assignment Method to freeze. B. Set all Auto RE parameters to factory default. C. Set TPC maximum and minimum power levels. D. Set static channels on all AP radios.

**Answer: C** Explanation: Suspect poor coverage/not enough AP density -- If AP transmit power is already at the maximum, you can enable the lower data rates to allow clients to connect from farther away. This

has a negative impact on performance, but it can help the customer understand that additional APs might be necessary.

<https://www.cisco.com/c/en/us/support/docs/wireless/5500-series-wireless-controllers/116057-site-survey>

**-guidelines-wlan-00.html**QUESTION 132An engineer is deploying outdoor Cisco Aironet 1500 Series Access Points and wants to protect the network from overvoltage transients.Which two protection methods must be used? (Choose two)A. lightning arrestorB. grounding lugC. antenna diversityD. temperature controlE. PoE outputAnswer: ABExplanation:

[https://www.cisco.com/c/en/us/td/docs/wireless/access\\_point/1550/installation/guide/1550hig/1550\\_ch2.html](https://www.cisco.com/c/en/us/td/docs/wireless/access_point/1550/installation/guide/1550hig/1550_ch2.html)

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