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Enable rogue access point containment.Answer: DExplanation: Monitoring Rogue Access Point AlarmsRogue access point radios are unauthorized access points detected by one or more Cisco lightweight access points. This page displays rogue access point alarms based on the severity you clicked in the Alarm Monitor. **https://www.cisco.com/c/en/us/td/docs/wireless/mse/3350/5-2/wIPS/configuration/guide/msecg_wIPS/msecg_appB_wIPS.html #wp1244525**QUESTION 109An engineer must design a wireless voice network and is auditing the existing configuration.Which two actions must be taken? (Choose two.)A.   Enable Platinum QoS profile on the SSIDB.   Disable Coverage Hole Detection.C. Ensure the switch ports trust DSCP QoS markingsD.   Disable WMM on the QoS tabE.   Ensure that Client Load Balancing is enabled.Answer: ACExplanation:**https://mrncciew.com/2012/11/28/understanding-wireless-qos-part-1/**QUESTION 110An engineer is implementing Q0S for a new wireless voice network. Which two considerations should be identified first? (Choose two.)A.   QoS markingB.   policingC.   QoS requirementsD.   data traffic usageE.   traffic classification**Answer: CE**QUESTION 111An engineer is determining powering requirements for a P2P wireless link using Cisco Aironet 1572EC access points.Which power method is valid for the access point?A.   802.3af Power over EthernetB.   Power over CableC.   Cisco Inline PowerD. 802.3at Power over Ethernet**Answer: B**QUESTION 11217.A network engineer is performing a site survey in preparation for an installation. Which three hardware parameters must be inspected? (Choose three.)A.   routing protocol usedB.   PoE capabilityC. switch STP capabilityD.   distance of antenna to communications roomE.   switch port availabilityF.   distance of access point to communications room**Answer: BEF**QUESTION 113An engineer has added an access point to a deployment after a post-installation site survey. The engineer then notices that there has been an increase in co-channel interference and retransmissions. Which two features can help mitigate the issue? (Choose two.)A.   Coverage Hole DetectionB.   Transmit Power ControlC.   Enhanced Distributed Channel AccessD.   Cisco Compatible ExtensionsE.   Dynamic Channel Assignment**Answer: CE**QUESTION 114You are planning the coverage for wireless VoIP by using Ekahau. Which signal strength does Ekahau recommend using for VoIP?A. -84 dBmB.   -76 dBmC.   -67 dBmD.   -53 dBmAnswer: CExplanation:Each vendor has their own recommended signal strength for a given data rate or application. For instance, one vendor may recommend designing their VoIP solution at -67 dBm (perhaps the most widely-used value for VoIP deployment if I had to choose one), while another may say -70 dBm. In most cases the values will differ only by a couple dB. **https://www.ekahau.com/blog/2015/01/13/ekahau-site-survey-heatmap-visualizations-part-2-signal-stren gth/**QUESTION 115 You must upgrade a data-based wireless network to support Voice over Wireless. Which RSSI measurement do you use to redesign the wireless network?A.   -65 dBmB.   -72 dBmC.   -75 dBmD.   -67 dBm**Answer: D**QUESTION 116You must create a simple implementation of QoS on a WIAN. The implementation must allow clients to prioritize traffic into these four classes:- voice- video- best effort- backgroundWhich option do you enable?A.   NBAR2B.   NetFlow v9C.   WMMD.   Cisco AVCAnswer: C Explanation:WMM ClassificationWMM uses the 802.1P classification scheme (part of the IEEE 802.1D MAC Bridges standard). This classification scheme has eight priorities that WMM maps to four access categories with WMM designations: AC_BK--BackgroundAC_BE--Best effortAC_VI--VideoAC_VO--Voice **https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-1/Enterprise-Mobility-8-1-Design-Guide/Enterprise_Mobility_8- 1_Deployment_Guide/ch5_QoS.html**QUESTION 117A post-deployment active wireless site survey was just completed for a company. Which two pieces of information must be included in the site survey report? (Choose two.)A.   client performance metrics obtained during the surveyB.   heat maps from the data that was capturedC.   floor plans for Cisco Prime InfrastructureD.   existing WLC configurationsE.   RRM recommendations for the WLCAnswer: BDExplanation: **https://www.cisco.com/c/en/us/support/docs/wireless/5500-series-wireless-controllers/116057-site-survey-guidelines-wlan-00.h tml#anc28**!!!RECOMMEND!!!1.|2018 Latest 300-360 Exam Dumps (PDF & VCE) 185Q

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