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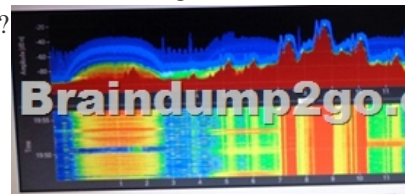
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<https://drive.google.com/drive/folders/0B75b5xYLjSSNdGVBOXFERG9OSFU?usp=sharing> QUESTION 1 A company consists of two adjacent buildings, each with its own Cisco 5508 Wireless Controller with APs joined to the controller in the building. The two controllers are configured identically except for interface IP addresses. Only one SSID is being used in both buildings. The clients in building A are not experiencing any connectivity issues, but the clients in building B report poor connections. An engineer performs a site survey and finds co-channel interference, yet discovers that Transmit Power Control was never performed on the APs and that Radio Resource Management is not functioning like it does in building A. Furthermore, the controllers are in the same RF group and controller A is elected RF leader. Which action will improve client connections in building B? A. Ensure WMM is enabled on the SSID. B. Manually select controller B as RF group leader. C. Configure controller B to be in a separate RF group. D. Double the low data rates on the a radio and the b/g radio in building B. Answer: C QUESTION 2 You have successfully configured HA and SSO using two Cisco 5508 Wireless LAN Controllers. You are able to access the Active Primary WLC but are unable to access the Secondary Standby WLC. Which two methods will allow you to access the standby unit? (Choose two.) A. Via SSH to the Redundancy Management Interface. B. Via Service Port Interface. C. Via SSH to the Management Interface. D. Via console connection. Answer: CD QUESTION 3 While reviewing CleanAir data in Cisco Prime Infrastructure, an engineer notices that a wideband jammer is not sending its Interferer Security Trap correctly. The engineer determines that the default severity level has been changed. Which value does the engineer select to reset the severity level to its factory setting? A. informational B. major C. minor D. warning E. critical Answer: D QUESTION 4 Refer to the exhibit. An engineer is troubleshooting non-802.11 interference and observes this output. Which type of interference signatures can be identified?



A. one frequency hopping Bluetooth B. two healthy CCK and one malformed OFDM C. three broadband jammers D. two strong microwave ovens and one moderate Answer: B QUESTION 5 Refer to the exhibit. An engineer is troubleshooting non-802.11 interference and observes the shown output. Which interference signature is the most harmful to Wi-Fi?



A. cordless phone B. microwave oven C. 2.4 GHz wideband jammer D. FHSS Bluetooth E. analog video camera Answer: A QUESTION 6 Drag and Drop Question Drag and drop the IP address range on the left onto the specific purpose for multicast groups on the right. Not all options are used.

224.0.1.0 through 238.255.255.255	Limited scope
214.0.0.0 through 224.0.0.255	Reserved link local
224.0.0.0 through 224.0.0.255	Reserved local
224.0.0.0 through 224.0.0.255	
239.0.0.0 through 240.255.x.y/16	

Answer:

224.0.1.0 through 238.255.255.255	239.0.0.0 through 239.255.x.y/16
214.0.0.0 through 224.0.0.255	224.0.0.0 through 224.0.0.255
224.0.0.0 through 224.0.0.255	
239.0.0.0 through 240.255.x.y/16	

QUESTION 7 An engineer is deploying a wireless infrastructure and must use Layer 2 discovery for access point association. Which configuration meets this requirement?
A. Configure the Access Points and WLC management interface on the same VLAN.
B. Configure a DNS A RECORD to point to the controller.
C. Configure option 43 on The APs DHCP scope.
D. Configure the AP using a serial connection to indicate its controller.
Answer: A

QUESTION 8 In a Cisco OfficeExtend environment, which encryption type is used between the access point and the WLC controller?
A. DTLS
B. TLS
C. STTS
D. OpenSSL
Answer: A

QUESTION 9 Which visual cue accurately describes a characteristic of the zone of impact displayed in Cisco Prime Infrastructure?
A. The closer the circle is to blue, the more localized the impact is.
B. The smaller the circle, the more localized the impact is.
C. The larger the circle, the more severe the impact is.
D. The more translucent the circle is, the more localized the impact is.
Answer: B

QUESTION 10 Refer to the exhibit. An engineer is troubleshooting access point placement issues and suspects that poor placement is causing connectivity issues. When running the show client detail <mac> command, the engineer notices this output. Which option indicates poor access point placement?

```
Client Statistics:
Number of Bytes Received..... 328884
Number of Bytes Sent..... 1596846
Total Number of Bytes Recv..... 328884
Number of Bytes Sent (last 90s)..... 6766
Number of Bytes Recv (last 90s)..... 8400
Number of Packets Received..... 3476
Number of Packets Sent..... 3241
Number of Interim-Update Sent..... 0
Number of EAP Id Request Msg Timeouts..... 2
Number of EAP Id Request Msg Failures..... 0
Number of EAP Key Msg Timeouts..... 0
Number of EAP Key Msg Failures..... 0
Number of Data Retries..... 564
Number of RTS Retries..... 0
Number of Duplicate Received Packets..... 14
Number of Decrypt Failed Packets..... 0
Number of Mic Failed Packets..... 0
Number of Mic Missing Packets..... 0
Number of RA Packets Dropped..... 0
Number of Policy Errors..... 0
Radio Signal Strength Indicator..... -81 dBm
Signal to Noise Ratio..... 17 dB
```

A. excessive number of bytes sent compared to bytes received
B. high signal-to-noise ratio
C. excessive number of data retries
D. low radio signal strength indicator
E. duplicate received packets
F. poor statistics for the last 90 seconds
Answer: D

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