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NEW QUESTION 316

You are conducting a site survey for a customer that is about to deploy Cisco wireless phones. Which three recommendations apply? (Choose three.)

A.   Minimum SNR should be 15 dB.
B.   The minimum recommended wireless signal strength for voice applications is -71 dBm.
C.   Minimum SNR should be 25 dB.
D.   Wireless cell overlap should be 20 percent.
E.   Minimum SNR should be 35 dB.
F.   The minimum recommended wireless signal strength for voice applications is -57 dBm.
G.   Wireless cell overlap should be 10 percent.
H.   The minimum recommended wireless signal strength for voice applications is -67 dBm.

Answer: ADF

NEW QUESTION 317

You are implementing a WLC at a remote site and want to make sure that you are able to sync up with the Cisco WCS at the central site. Which two statements about this process are true? (Choose two.)

A.   If the WLC is behind a firewall, you must make sure that UDP ports 161 and 162 are open.
B.   The Cisco WCS server does not need direct IP connectivity to the WLC.
C.   Cisco WCS will not be able to communicate with the WLC if the WLC is behind a NAT device.
D.   If the WLC is behind a NAT device, the WLC's dynamic AP-manager interface must be configured with the external NAT IP address.

Answer: AC

Explanation:

http://www.cisco.com/c/en/us/support/docs/wireless/wireless-control-system/72782-Troubleshoot-WCS-FAQ.html

NEW QUESTION 318

Which two options are valid mobility roles in which a controller can operate in during a client mobility session? (Choose two.)

A.   local
B.   auto anchor
C.   export anchor
D.   mobility announcer

Answer: AC

Explanation:

http://what-when-how.com/deploying-and-troubleshooting-cisco-wireless-lan-controllers/mobility-messaging-cisco-wireless-lan-controllers-part-1/

NEW QUESTION 319

Refer to the exhibit. Which WLAN IDs will be advertised by an out-of-the-box AP that joins the WLC for the first time?

```
(Cisco Controller) >show wlan summary            www.passleader.com

Number of WLANs .......................................7
WLAN ID          WLAN Profile Name / SSID          Status      Interface Name
-------          ------------------------------    -------     --------------

5                Hidden / Hidden                   Enabled     Vlan5
8                Guest / Guest                     Enabled     Vlan8
12               Contractors/Contractors           Disabled    Vlan12
15               IT / IT                           Enabled     Vlan15
17               Finance / Finance                 Enabled     Vlan17
512              Marketing / Marketing             Enabled     Vlan512
```

A.    5,8,12,15
B.    5,8,15
C.    8,15
D.    17,512
E.    8,15,17,512
F.    5,8,15,17,512

Answer: F

NEW QUESTION 320

Which statement about ACLs used on a Cisco WLC is true?

A.    A WLAN ACL will override an interface access-list.
B.    An interface ACL will override a WLAN ACL.
C.    A WLAN ACL will get applied first followed by an interface ACL.
D.    An interface ACL will get applied first followed by a WLAN ACL.

Answer: A

Explanation:

http://mrncciew.com/2013/03/15/wlc-access-control-list-acl/

NEW QUESTION 321

You need to open the appropriate firewall port for RLDP. Which port must you open?

A.    UDP 6352
B.    UDP 5246
C.    TCP 37540
D.    TCP 8443
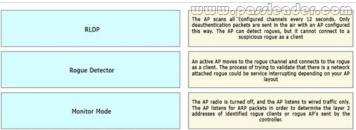E.    TCP 16113
F.    UDP 16666

Answer: A

Explanation:

Rogue Location Discovery Protocol (RLDP) is an active approach, which is used when rogue AP has no authentication (Open Authentication) configured. This mode, which is disabled by default, instructs an active AP to move to the rogue channel and connect to the rogue as a client. During this time, the active AP sends de-authentication messages to all connected clients and then shuts down the radio interface. Then, it associates to the rogue AP as a client. The AP then tries to obtain an IP address from the rogue AP and forwards a User Datagram Protocol (UDP) packet (port 6352) that contains the local AP and rogue connection information to the controller through the rogue AP. If the controller receives this packet, the alarm is set to notify the network administrator that a rogue AP was discovered on the wired network with the RLDP feature.

NEW QUESTION 322

Drag and Drop Question

Drag and drop the rogue detection "technique" on the left to the appropriate description on the right.

| | |
|---|---|
| RLDP | The AP scans all configured channels every 12 seconds. Only deauthentication packets are sent in the air with an AP configured this way. The AP can detect rogues, but it cannot connect to a suspicious rogue as a client |
| Rogue Detector | An active AP moves to the rogue channel and connects to the rogue as a client. The process of trying to validate that there is a network attached rogue could be service interrupting depending on your AP layout |
| Monitor Mode | The AP radio is turned off, and the AP listens to wired traffic only. The AP listens for ARP packets in order to determine the layer 2 addresses of identified rogue clients or rogue AP's sent by the controller. |

Answer:

| | |
|---|---|
| | Monitor Mode |
| | Rogue Detector |
| | RLDP |

NEW QUESTION 323

What are the three fundamental properties that are provided by the antenna of an AP? (Choose three.)

A.  frequency
B.  gain
C.  dB loss
D.  polarization
E.  direction
F.  modulation

Answer: BDF

Explanation:

An antenna gives the wireless system three fundamental properties: gain, direction and polarization. Gain is a measure of increase in power. Gain is the amount of increase in energy that an antenna adds to a radio frequency (RF) signal. Direction is the shape of the transmission pattern. As the gain of a directional antenna increases, the angle of radiation usually decreases. This provides a greater coverage distance, but with a reduced coverage angle. The coverage area or radiation pattern is measured in degrees. These angles are measured in degrees and are called beamwidths.

NEW QUESTION 324

Refer to the exhibit. A wireless engineer at ACME Company is troubleshooting a wireless client that is unable to associate to a WLAN. What is likely the cause of the problem?

```
00:1b:77:42:07:69 Adding mobile on LWAPP AP 00:1c:b0:ea:5f:c0(0)
00:1b:77:42:07:69 Scheduling deletion of Mobile Station: (callerId: 24) in  5 seconds
00:1b:77:42:07:69 Association received from mobile on AP 00:1c:b0:ea:5f:c0
00:1b:77:42:07:69 STA - rates (8): 130 132 139 150 12 18 24 36 0 0 0 0 0 0 0 0
00:1b:77:42:07:69 STA - rates (12): 130 132 139 150 12 18 24 36 48 72 96 108 0 0 0 0
00:1b:77:42:07:69 Processing WPA IE type 221, length 24 for mobile 00:1b:77:42:07:69
00:1b:77:42:07:69 0.0.0.0 START (0) Change state to AUTHCHECK (2) last state AUTHCHECK (2)
00:1b:77:42:07:69 0.0.0.0 AUTHCHECK (2) Change state to 8021X_REQD (3) last state 8021X_REQD 3)
00:1b:77:42:07:69 apfPemAddUser2 (apf_policy.c:209) Changing state for mobile 00:1b:77:42:07:69: on AP
00:1c:b0:ea:5f:c0 from Probe to Associated
00:1b:77:42:07:69 Stopping deletion of Mobile Station: (callerId: 48)
00:1b:77:42:07:69 Sending Assoc Response to station on BSSID 00:1c:b0:ea:5f:c0 (status 0)
00:1b:77:42:07:69 apfProcessAssocReq (apf_80211.c:3838) Changing state for mobile 00:1b:77:42:07:69 on AP
00:1c:b0:ea:5f:c0 from Associated to Associated
00:1b:77:42:07:69 Creating a new PMK Cache Entry for station 00:1b:77:42:07:69 (RSN 0)
00:1b:77:42:07:69 Initiating WPA PSK to mobile 00:1b:77:42:07:69
00:1b:77:42:07:69 dot1x - moving mobile
00:1b:77:42:07:69 into Force Auth state
00:1b:77:42:07:69 Skipping EAP-Success to mobile 00:1b:77:42:07:69
00:1b:77:42:07:69 Sending EAPOL-Key Message to mobile 00:1b:77:42:07:69
00:1b:77:42:07:69 Received EAPOL-KEY from mobile 00:1b:77:42:07:69
00:1b:77:42:07:69 Received EAPOL_key in PKT_START state (message 2) from mobile 00:1b:77:42:07:69
00:1b:77:42:07:69 Received EAPOL-key M2 with invalid MIC from mobile 00:1b:77:42:07:69
00:1b:77:42:07:69 802.1x 'timeoutEvt' Timer expired for station 00:1b:77:42:07:69
00:1b:77:42:07:69 Sent Deauthenticate to mobile on BSSID 00:1c:b0:ea:5f:c0 slot 0 (caller 1x_ptsm.c:462)
00:1b:77:42:07:69 0.0.0.0 8021X_REQD (3) Change state to START (0) last state 8021X_REQD (3)
00:1b:77:42:07:69 0.0.0.0 START (0) Reached FAILURE: from line 3522
```

A.   The AP CAPWAP tunnel is down, and is unable to handle any new connections.

B.   The client is providing a wrong credential for dot1x authentication.

C.   The WPA PSKs do not match.

D.   The client uses WPA, but the AP is advertising only WPA2 support.

E.   A firewall is blocking the ports that are necessary for the AP to join the WLC.

Answer: B

NEW QUESTION 325

Why would you enable the RFC 3578 option when adding a new RADIUS authentication server to a WLC?

A.   you want to run both RADIUS and TACACS

B.   to support Disconnect and Change of Authorization

C.   to encrypt communications between the WLC and the RADIUS server

D.   to support RADIUS key wrapping

Answer: B

Explanation:

If you are configuring a new RADIUS authentication server, choose Enabled from the Support for RFC 3576 drop-down list to enable RFC 3576, which is an extension to the RADIUS protocol that allows dynamic changes to a user session, or choose Disabled to disable this feature. The default value is Enabled. RFC 3576 includes support for disconnecting users and changing authorizations applicable to a user session and supports disconnect and change-of-authorization (CoA) messages. Disconnect messages cause a user session to be terminated immediately where CoA messages modify session authorization attributes such as data filters.

NEW QUESTION 326

Which two statements are true with regards to RRM? (Choose two.)

A.   RRM neighbor messages are sent at the lowest mandatory speed.

B.   RRM neighbor messages are sent on channel 1.

C.   RRM neighbor messages are sent at minimum power.

D.   RRM neighbor messages are sent over the air.

E.   RRM neighbor messages are sent every 120 sec by default.

Answer: BD

Explanation:

http://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/71113-rrm-new.html

NEW QUESTION 327

Refer to the exhibit. Which two statements about this output are true? (Choose two.)

```
R1(config)# class-map match-any class1
R1(config-cmap)# match access-group 101
R1(config-cmap)# match protocol ip

R1(config-cmap)# exit
R1(config)# class-map class2
R1(config-cmap)# match access-group 102
R1(config-cmap)# match not protocol ip
R1(config-cmap)# exit
```

A.   Unclassified traffic belongs to the traffic class default, and packets in this class are treated as FIFO.

B.   For traffic to match class1, the traffic that is being evaluated must match one of the specified criteria.

C.   For traffic to match class1, the traffic that is being evaluated must match both of the specified criteria.

D.   Unclassified traffic will be dropped because no default class is created.

Answer: B

NEW QUESTION 328

??



**http://www.passleader.com/350-050.html**