

300-370 Dumps

Troubleshooting Cisco Wireless Enterprise Network

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NEW QUESTION 1

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

NEW QUESTION 2

An engineer is using various techniques to discover and isolate rogues on the network. For which technique must the engineer consider legal ramifications?

- A. rogue AP containment
- B. RF detection
- C. switch port tracing
- D. wire detection
- E. Cisco Prime Infrastructure location services

Answer: A

NEW QUESTION 3

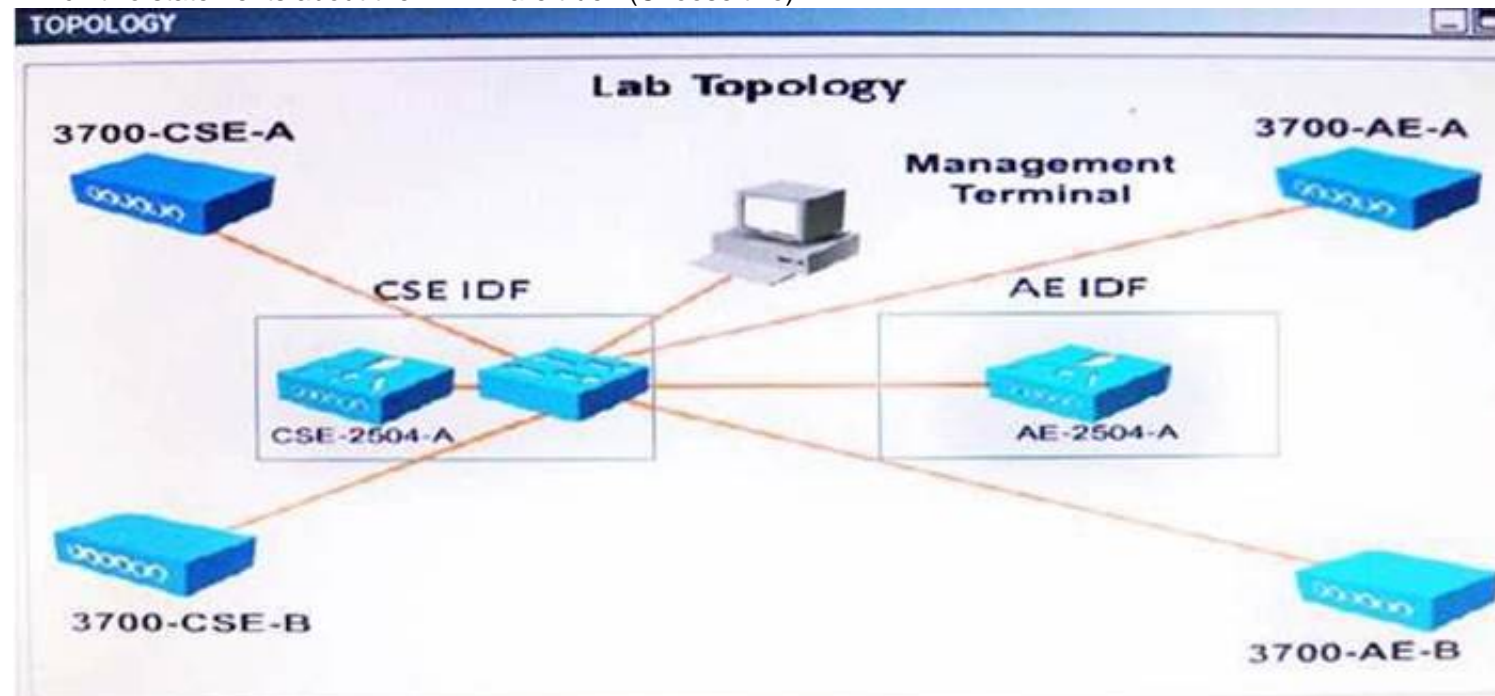
Which Cisco WLC debug command allows you to determine if the certificate process is failing in the CAPWAP messages?

- A. debug pm pki enable
- B. debug cert events enable
- C. debug capwap events enable
- D. debug capwap packet enable
- E. debug capwap errors enable

Answer: E

NEW QUESTION 4

Which two statements about the WLAN are true? (Choose two)



Refer to the exhibit.

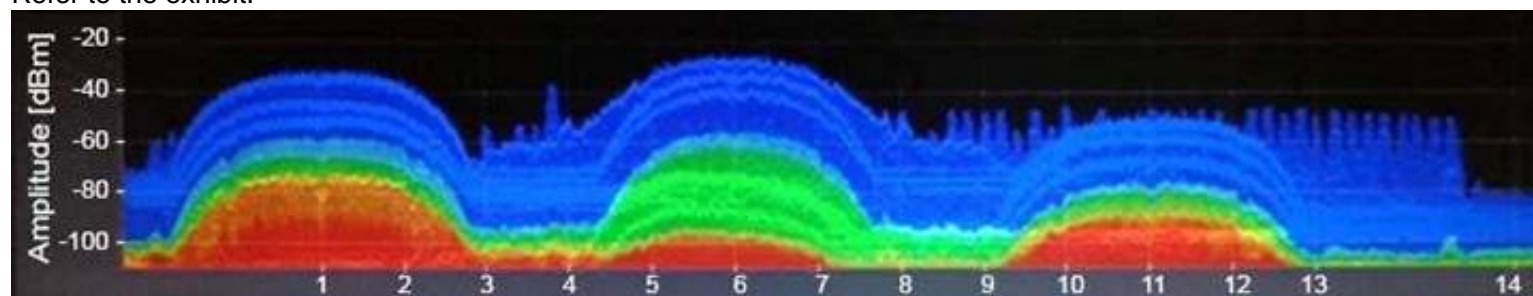
Packet	Source	Destination	Channel	Data Rate	Size	Protocol
3377	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	48	EAP Response
3378	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3379	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	85	EAP Request
3380	Intel:2F:D3:70	Cisco:10:44:EF	136	6.0	101	EAP Response
3381	Cisco:10:44:EF	Intel:2F:D3:70	136	6.0	18	802.11 Ack
3382	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	117	EAP Request
3383	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	149	EAP Response
3384	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3385	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	133	EAP Request
3386	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	85	EAP Response
3387	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3388	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	85	EAP Response
3389	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3390	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	46	EAP Success
3391	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	159	EAPOL-Key
3392	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	161	EAPOL-Key
3393	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3394	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	193	EAPOL-Key
3395	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	137	EAPOL-Key
3396	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3397	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	24	802.11 RTS
3398	Cisco:10:44:EF	Intel:2F:D3:70	136	2.0	108	802.11 Encrypted Data
3399	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	24	802.11 RTS
3400	Cisco:10:44:EF	Intel:2F:D3:70	136	2.0	108	802.11 Encrypted Data

- A. The client has a 5 GHz connection.
- B. The client has authenticated.
- C. The client is 802.11n capable.
- D. The Cisco device is a 3600 series AP.
- E. 802.11b data rates are disabled in this WLAN

Answer: CE

NEW QUESTION 5

An engineer is troubleshooting non-802.11 interference and observes this output. Which type of interference signatures can be identified? Refer to the exhibit.



- 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

NEW QUESTION 6

A new wireless deployment with high AP density is experiencing high latency and connectivity issues on the 24 GHz band, despite an initial site survey done by a certified partner. Which option is the most impactful change a wireless consultant recommends? Refer to the exhibit.

802.11b/g Global Parameters	
General	
802.11b/g Network Status	<input checked="" type="checkbox"/> Enabled
802.11g Support	<input checked="" type="checkbox"/> Enabled
Beacon Period (millisecs)	100
Short Preamble	<input checked="" type="checkbox"/> Enabled
Fragmentation Threshold (bytes)	2346
DTPC Support	<input checked="" type="checkbox"/> Enabled
Maximum Allowed Clients	200
RSSI Low Check	<input checked="" type="checkbox"/> Enabled
RSSI Threshold (-60 to -90 dBm)	-80
Data Rates **	
1 Mbps	Mandatory ▼
2 Mbps	Supported ▼
5.5 Mbps	Supported ▼
6 Mbps	Supported ▼
9 Mbps	Supported ▼
11 Mbps	Supported ▼
12 Mbps	Supported ▼
18 Mbps	Supported ▼
24 Mbps	Supported ▼
36 Mbps	Supported ▼
48 Mbps	Supported ▼
54 Mbps	Supported ▼
CCX Location Measurement	
Mode	<input checked="" type="checkbox"/> Enabled
Interval (seconds)	60

- A. Increase the fragmentation threshold to allow larger packets over the air.
- B. Reduce the beacon period because it reduces the RF interference.
- C. Disable lower data rate, such as 1 Mbps and 2 Mbps.
- D. Disable the short preamble.
- E. Disable 80211g support to reduce interferenc

Answer: C

NEW QUESTION 7

A wireless user is experiencing connectivity issues with their Mac OS laptop. If the Mac is exhibiting the behavior of a "sticky client," how can the tech verify which AP the user is currently connected to?

- A. Hold shift while clicking the wireless icon.
- B. Hold option while clicking the wireless icon.
- C. Hold control while clicking the wireless icon.
- D. Hold command while clicking the wireless ico

Answer: B

NEW QUESTION 8

Which ports require unrestricted port access for CleanAir RF spectrum analysis between the AP and Cisco Spectrum Expert?

- A. UDP 5246 and 5247
- B. UDP 37540 and 37550
- C. TCP 16113 and 16114
- D. TCP 37540 and 37550
- E. TCP 5246 and 5247
- F. UDP 16113and 16114

Answer: D

NEW QUESTION 9

An AP will be deployed to an area where DHCP Option 43 is unavailable and the WLAN engineer is unable to have DNS modifications made to support this AP. Which two actions can enable the AP to join the WLC? (Choose two)

- A. Issue the clear capwap private-config command in the AP console.
- B. Pre-stage or prime the AP on the same Layer 2 VLAN as the WLC.
- C. Issue the capwap ap ip default-gateway WLC IP address command in the AP console.
- D. Issue the capwap ap ip address WLC IP address command in the AP console.
- E. Issue the capwap ap controller ip address WLC IP address command in the AP consol

Answer: AD

NEW QUESTION 10

A recently acquired Cisco Aironet 1550 series AP is unable to join the WLC. This message is observed on the AP console:
AAA Authentication Failure for Username:CC93.1981.0035 User Type: WLAN USER Which action must be taken for the AP to associate with the controller?

- A. Add MAC address CC93.1981.0035 to the Security AAA AP policy Authorization List.
- B. Authenticate the AP to the WLC from the console using an admin account on the WLC.
- C. Add MAC address CC93.1981.035 to the Security AAA MAC Filtering tab.
- D. Import the self-signed certificate of the AP to the Security:Certificate:LSC tab.
- E. Import the self-signed certificate of the AP to the Security:Certificate:SSC ta

Answer: A

NEW QUESTION 10

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

NEW QUESTION 15

A mobile workstation in a factory contains an AP that is configured as a workgroup bridge. When the workstation moves, it loses connectivity and disrupts operation. What can the engineer implement to minimize roaming problems?

- A. Use 802.1X authentication.
- B. Use Cisco Centralized Key Management for fast roaming.
- C. Use AES for encryption.
- D. Use the mobile station command.

Answer: B

NEW QUESTION 17

An engineer has run the debug dhcp packet enable command on the wireless LAN controller CLI. Which field contains the IP address offered to the client?

- A. siaddr
- B. ciaddr
- C. chaddr
- D. yiaddr
- E. giaddr

Answer: C

NEW QUESTION 21

A WLAN engineer has just completed a wireless network installation using Cisco 2700 series access points. After checking the WLC, it seems that the APs are running in medium power. What effect will this have on the APs?

- A. Due to insufficient power, the access points are not broadcasting any Wireless networks.
- B. Due to insufficient power, only the 2.4 GHz radio is up.
- C. Due to insufficient power the access points have dynamically shifted from 3x4 to 3x3.
- D. Due to insufficient power the access points have dynamically shifted from 4x4 to 3x3.

Answer: C

NEW QUESTION 24

A user reports being unable to connect to a server with a certain program while connected to wireless. Which troubleshooting methodology can be used to begin the troubleshooting process?

- A. top-down
- B. shoot from the hip
- C. follow the path
- D. bottom-up
- E. divide and conquer

Answer: A

NEW QUESTION 27

Some users are experiencing inconsistent performance on their mobile devices as they move throughout the building when browsing the Internet. Which feature provides a more consistent user experience?

- A. low RSSI check
- B. 802.11r
- C. RX-SOP
- D. optimized roaming

Answer: A

NEW QUESTION 31

Refer to the exhibit.

```
(Cisco Controller) > show ap join state detailed 00:ab:00:ab:00:ab

Discovery phase statistics
- Discovery requests received ..... 2
- Successful discovery responses sent ..... 1
- Unsuccessful discovery request processing..... 2234562
- Reason for last unsuccessful discovery attempt.....
  Discovery request received on unsupported VLAN
- Time at last successful discovery attempt.....
  Mar 06 19:03:50.779
- Time at last unsuccessful discovery attempt.....
  Mar 06 19:03:50.782

Join phase statistics
- Join requests received..... 1
- Successful join responses sent..... 0
- Unsuccessful join request processing..... 1
- Reason for last unsuccessful join attempt.....
  Certificate payload in join request contains
  invalid certificate
- Time at last successful join attempt.....
  Not applicable
- Time at last unsuccessful join attempt.....
  Mar 06 19:04:00.810

Configuration phase statistics
- Configuration requests received..... 2
- Successful configuration responses sent ..... 0
- Unsuccessful configuration request processing..... 0
- Reason for last unsuccessful configuration attempt....
  Not applicable
- Time at last successful configuration attempt.....
  Not applicable
- Time at last unsuccessful configuration attempt.....
  Not applicable

Last AP message decryption failure details
- Reason for last message decryption failure.....
  Not applicable

Last AP disconnect details
- Reason for last AP connection failure.....
  Not applicable

Last join error summary
- Type of error that occurred last.....
  Lwapp join request rejected
- Reason for error that occurred last.....
  Certificate payload in join request contains invalid
  certificate
- Time at which the last join error occurred.....
  Mar 06 19:04:00.810
```

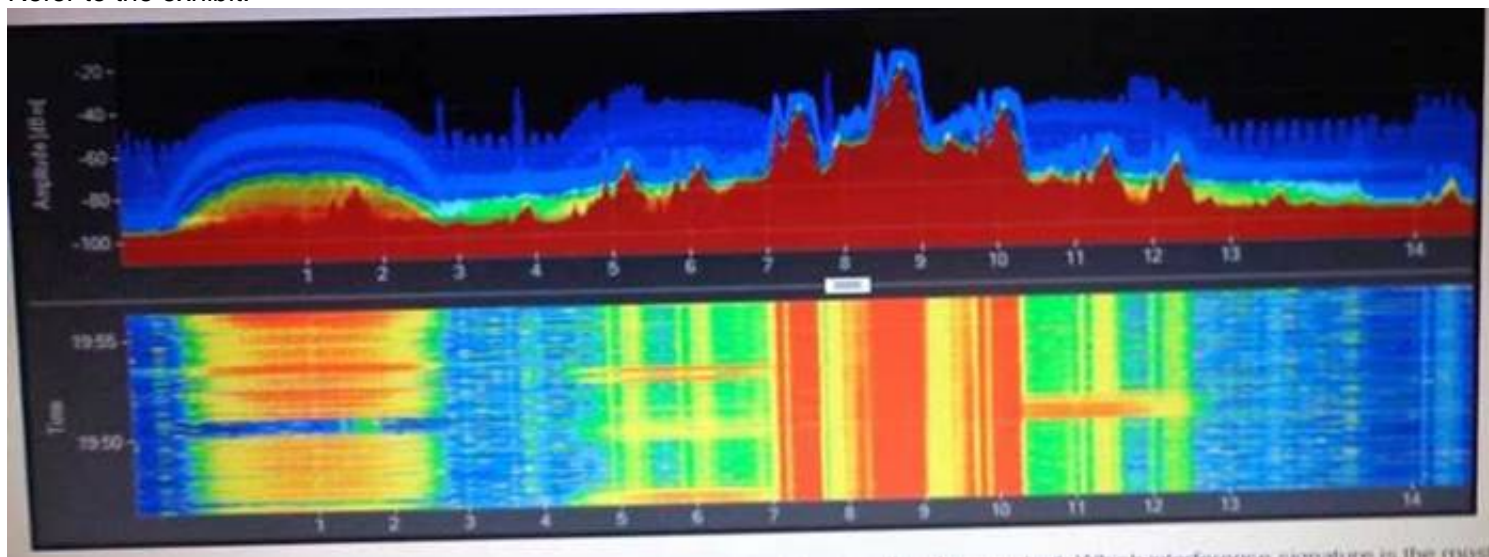
Which statement about the join process of the access point is true?

- A. The AP failed to join because the self-signed certificate of the AP was not correct on the controller.
- B. The time on the controller is outside of the certificates validity time interval so the join phase failed.
- C. The AP moved from this controller to its primary controller.
- D. The AP successfully joined the controlle

Answer: B

NEW QUESTION 33

An engineer is troubleshooting non-802.11 interference and observes the shown output. Which interference signature is the most harmful to Wi-Fi? Refer to the exhibit.



- A. cordless phone
- B. microwave oven
- C. 2.4 GHz wideband jammer
- D. FHSS Bluetooth
- E. analog video camera

Answer: A

NEW QUESTION 34

A wireless engineer is unable to join lightweight access points to the Cisco Wireless Controller. The access points receive IP addresses from a DHCP pool configured on the core switch. Which action must be taken to resolve the issue?

- A. Upgrade the Wireless Controller to a newer IOS release.
- B. Configure option 43 on the DHCP pool.
- C. Configure option 82 on the Wireless controller.
- D. Change the management IP address on the Wireless Controller

Answer: C

NEW QUESTION 38

An alarm is reporting that one of four ports of a lag group have gone down on a wireless LAN controller. Which troubleshooting methodology can be used to begin the troubleshooting process?

- A. shoot from the hip
- B. bottom-up
- C. top-down
- D. follow the path
- E. divide and conquer

Answer: B

NEW QUESTION 39

A WLC receives a coverage hole detection alert from an AP. What two conditions must occur for the controller to dynamically mitigate the situation? (Choose two.)

- A. The AP serving the troubled client must currently have a power level 2 or lower.
- B. The client must be able to dynamically raise its power level to match the new AP power.
- C. The AP must be RF visible to additional APs on the other side of the coverage hole for calibration.
- D. The client must have WMM-PS disabled to allow for the increased power usage.
- E. The AP serving the troubled client must currently have a power level higher than 2.

Answer: AB

NEW QUESTION 41

A Cisco WLC v7.0 is not seeing an AP join. Which starting prefix debug command can help determine a combination of discovery/join and DHCP process status?

- A. debug capwap events - from Cisco WLC
- B. debug capwap events - from the AP
- C. debug ip udp - from Cisco WLC
- D. debug ip udp - from the AP

Answer: D

NEW QUESTION 46

Which modulation, which was introduced in 802.11ac standard, influences end-user experience by providing the highest data rates and throughput?

- A. 256 QAM
- B. QPSK
- C. 16 QAM
- D. 64 QAM

Answer: A

NEW QUESTION 47

In a high-density deployment on a customer site with ID 339696181, how do you mitigate the cell size in a large coverage area?

- A. Disable ClientLink on the WLC.
- B. Set a high supported data rate.
- C. Increase the power of the AP.
- D. Set a high mandatory

Answer: C

NEW QUESTION 48

A training class has 15 laptops connecting to the WLAN using the same Active Directory training credentials.

Users report that they cannot connect until someone else logs off. At any one time, only half of the class connect to the internet.

Which option must be checked first?

- A. Maximum Allowed Clients
- B. Client Exclusion
- C. Co-channel interference
- D. DHCP address pool

Answer: A

NEW QUESTION 49

Refer to the exhibit.

General
Security
QoS
Policy-Mapping
Advanced

Layer 2
Layer 3
AAA Servers

Layer 2 Security
WPA+WPA2
MAC Filtering

Fast Transition
Fast Transition
Protected Management Frame
PMF
Disabled
WPA+WPA2 Parameters
WPA Policy
WPA2 Policy-AES
Authentication Key Management
802.1X
CCKM
PSK
FT 802.1X

```

CCNP-W#sh run | b interface
GigabitEthernet0/1

interface GigabitEthernet0/1
switchport trunk encapsulation dot1q
switchport mode trunk
channel-group 1 mode on
!
interface GigabitEthernet0/2
switchport trunk encapsulation dot1q
switchport mode trunk
channel-group 1 mode on
!
interface GigabitEthernet0/3
switchport trunk encapsulation dot1q
switchport mode trunk
channel-group 2 mode on
!
interface GigabitEthernet0/4
switchport trunk encapsulation dot1q
switchport mode trunk
channel-group 2 mode on
!
CCNP-W#

CCNP-W#sh cdp neighbors
Capability Codes: R - Router, T - Trans
Bridge, B - Source Router Bridge
S - Switch, H - Host, I - IGMP, r -
repeater, P - Phone,
D - remote, C - CVTA, M - Two-port Mac
Relay

Device ID Local Intrfce Holdtme
Capability Platform Port ID
Cisco-WLC2 Gig 0/1 168 H AIP-CT550 Gig
0/0/1
Cisco-WLC2 Gig 0/3 168 H AIP-CT550 Gig
0/0/2

Cisco-WLC2 Gig 0/1 168 H AIR-CT550
LACInterface0/3/1
Cisco-WLC1 Gig 0/2 123 H AIR-CT500 Gig
0/0/1
Cisco-WLC1 Gig 0/4 123 H AIR-CT500 Gig
0/0/2
Cisco-WLC1 Gig 0/2 123 H AIR-CT500
LACInterface0/3/1
AP01 Fas 0/48 150 T I AIR-AP126 Gig 0.1
IDF1 Fas 0/38 160 R S I WS-C3560- Fas
0/22

CCNP-W#sh ether
CCNP-W#sh etherchannel su
CCNP-W#sh etherchannel summary
Flags: D - down P - bundled in port-
channel
I - stand-alone s - suspended
H - Hot-standby (LACP only)
R - Layer3 S - layer2
U - in use f - failed to allocate
aggregator

M - not in use, minimum links not met
u - unsuitable for bundling
w - waiting to be aggregated
d - default port

Number of channel-groups in use: 2
Number of aggregators: 2

Group Port-channel Protocol Ports
-----|-----|-----|-----
-----|-----|-----|-----
1 Po2 (SU) - Gi0/1(P) Gi0/3(P)
2 Po2 (SU) - Gi0/2(P) Gi0/4(P)

CCNP-W#

```

An access point joins the secondary wireless controller but not the primary wireless controller. Another access point has joined the controller and is working fine. The network engineer can ping the wireless controller and the access point from the core switch. Which option is the cause of the issue?

- A. The trunk ports are missing a spanning tree configuration.
- B. The EtherChannel configuration is incorrect.
- C. The port channels configured with the wrong negotiation protocol.
- D. The trunk port configuration is incorrec

Answer: B

NEW QUESTION 50

You have a single Cisco 5508 WLC with a management IP address of 172.16.24.5/24. You need to register 50 new Cisco AIR-CAP3702I-E-K9. Access Points to the WLC using DHCP option 43. The access points are connected to a switch in VLAN 37, which uses the 172.16.37.0/24 subnet. You have configured the DHCP scope on the switch like this:

```

Network 172.16.37.0 255.255.255.0
Default Router 172.16.37.1
Option 43 Aseii 172.16.24.5

```


The access points are failing to join the wireless LAN controller. Which command fixes the issue?

- A. Option 43 Hex F108.CA10.1805
- B. Option 43 Hex F104.AC10.1705
- C. Option 43 Hex F112.CA10.1805
- D. Option 43 Hex F104.AC10.1805

Answer: D

NEW QUESTION 55

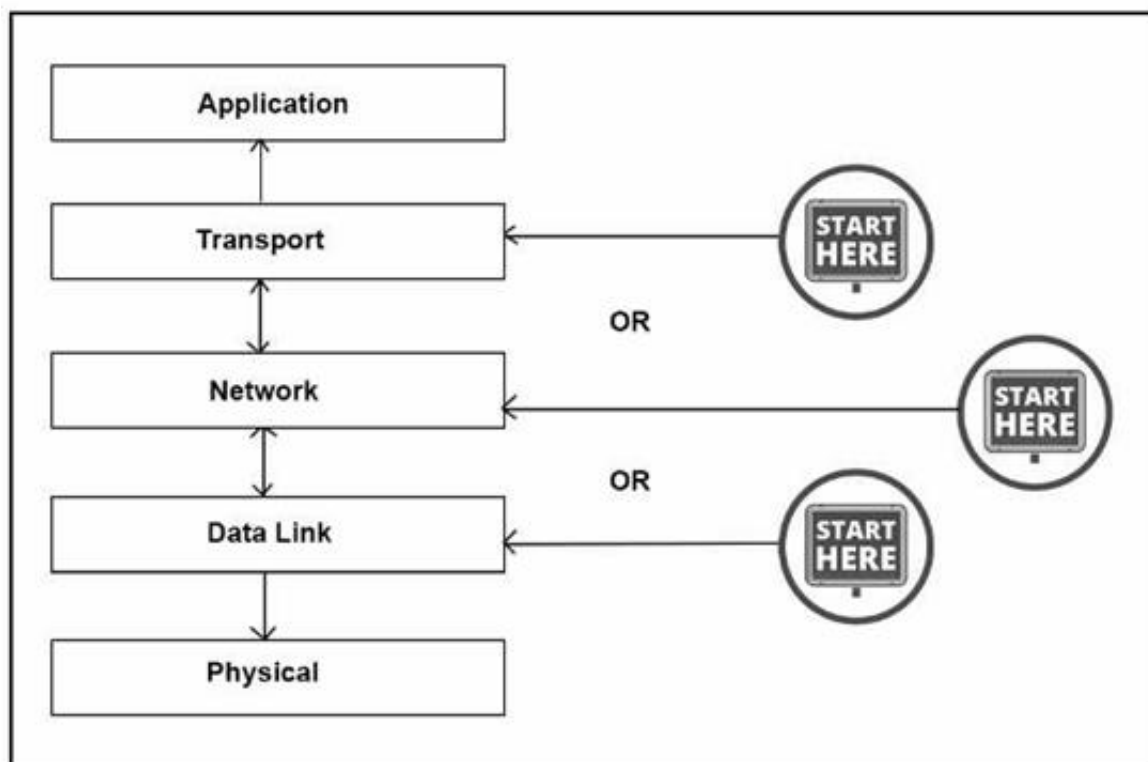
Which statement about the process of rogue containment performed on a rogue AP and rogue clients is true?

- A. Trusted clients are configured to ignore the rogue AP so that only the rogue clients can connect.
- B. An RF jammer is used to prevent the rogue AP from transmitting.
- C. An authorized AP spoofs de-authentication packets that have the spoofed source address of the rogue AP.
- D. A trusted AP is configured to mimic the rogue AP and to prevent clients from associating to the rogue AP.

Answer: C

NEW QUESTION 58

Refer to the exhibit. Which troubleshooting approach is represented?



- A. divide and conquer
- B. bottom-up
- C. information gathering
- D. top-down

Answer: A

NEW QUESTION 60

Which three options are characteristics of a rogue AP that poses a high-security risk? (Choose three.)

- A. a high RSSI
- B. accepts clients
- C. a foreign SSID
- D. a distant location
- E. open authentication
- F. a low RSSI

Answer: BEF

NEW QUESTION 61

An engineer is troubleshooting a DHCP configuration that is being used to discover two WLCs with the IP addresses of 192.168.10.10 and 192.168.10.11. Which string is used for configuration?

- A. option 80 hex f108.c0a8.0a0A.c0a8.0a0b
- B. option 60 ip 192.168.10.10 192.168.10.11
- C. option 43 ip f108.c0a8.0a0A.c0a8.0a0b
- D. option 43 hex f108.c0a8.0a0A.c0a0b

Answer: D

NEW QUESTION 62

After you perform a post-installation RF survey for a customer with ID 339696181, you discover that all areas have at least -67 dBm RSSI, 25 dB SNR, and 10

percent cell overlap. The customer, however, reports one-way audio issues on VoWLAN phones. Which option is a possible cause of the issue?

- A. The cell overlap is too low.
- B. There are coverage black spots.
- C. Non Wi-Fi interference causes a high noise floor.
- D. The RSSI is too high

Answer: D

NEW QUESTION 67

While you investigate wireless connectivity issues, a user reports that only certain devices are affected. You use a wireless protocol analyzer to capture 802.11 frames. The capture reveals several issues, so you perform an RF survey. Which troubleshooting approach are you using?

- A. bottom-up
- B. divide and conquer
- C. top-down
- D. shoot from the hip

Answer: A

NEW QUESTION 70

An engineer is attempting to resolve wireless channel overlap issues in the 2.4 GHz network. Which network change reduces channel overlap?

- A. Shut down 802.11b/g/n radios.
- B. Enable 40 MHz channel bonding on 802.11b/g/n.
- C. Enable 802.11b data rates.
- D. Enable all 802.11b/g/n channel

Answer: D

NEW QUESTION 74

You recently deployed an 802.11ac wireless network that contains Cisco Unified Wireless IP Phones 7925G. Users report that the phones intermittently lose connectivity. Which troubleshooting step is the first you must take if you are using the bottom-up troubleshooting methodology?

- A. Review the Cisco WLC log files for authentication failures.
- B. Use a packet sniffer to capture 802.22 frames.
- C. Perform an RF site survey.
- D. Compare the Cisco IOS version of the controller and the phones.

Answer: C

NEW QUESTION 78

You are troubleshooting an AP that fails to join a WLC. Which step of the DTLS handshake is first when establishing a secure CAPWAP connection?

- A. ServerHello
- B. HelloVerifyRequest
- C. Server-ChangeCipherSpec
- D. ClientHello

Answer: D

NEW QUESTION 83

Which three options can be configured as roaming triggers on a WGB? (Choose three.)

- A. SNR
- B. co-channel interference
- C. RSSI
- D. packet fragmentation
- E. packet retries
- F. minimum data rate

Answer: CEF

NEW QUESTION 85

Which three components are needed to identify the zone of impact for non-802.11 sources of 2.4 GHz and 5.0 GHz interference? (Choose three.)

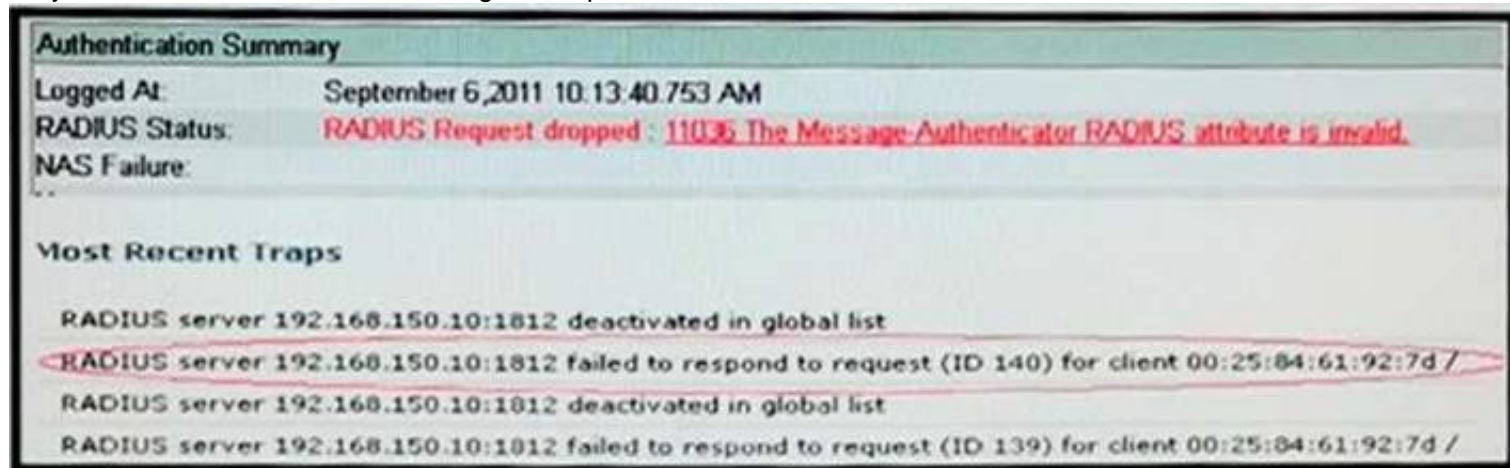
- A. WLC
- B. MSE
- C. RF site survey tool
- D. Wi-Fi analyzer
- E. CleanAir AP
- F. spectrum analyzer

Answer: CEF

NEW QUESTION 86

Refer to the exhibit.

Why did Client 00:25:84:61:92:7d not get a response from the RADIUS server?



- A. The RADIUS server rejected the username that was provided by the client.
- B. The shared-secret keys on the controller and on the RADIUS server do not match.
- C. The wireless controller does not have IP connectivity to the RADIUS server.
- D. The client and the RADIUS server did not agree on the EAP type so the RADIUS server dropped the packet.

Answer: B

NEW QUESTION 91

An engineer wants to run the Voice Audit tool in PI and wants to be able to verify: that clients will be capable of having static IPs whether or not Call Admission Control is enabled

Which two rules field descriptions must be checked in the report? (Choose two.)

- A. DHCP assignment
- B. CAC: max bandwidth
- C. ACM
- D. DTPC
- E. load-based CAC

Answer: AE

Explanation: /Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/3-2/reference/guide/pi_ref.pdf

NEW QUESTION 95

When designing your wireless network for iOS devices, which two limits of packet loss and jitter ensure stable, quality communication? (Choose two.)

- A. Jitter should be kept to less than 500 ms.
- B. Packet loss should remain under 1 percent.
- C. Packet loss should remain under 5 percent.
- D. Packet loss should remain under 2 percent.
- E. Jitter should be kept to less than 100 m

Answer: BE

Explanation: Reference:

https://www.cisco.com/c/en/us/td/docs/wireless/technology/vowlan/troubleshooting/vowlan_troubleshoot/8_Site_Survey_RF_Design_Valid.pdf

NEW QUESTION 97

You are troubleshooting an AP joining issue. You have captured the CAPWAP join request sent from the AP to the controller. Which information do you export?

- A. MAC address of the AP that issues the join request
- B. version of the controller
- C. AP broadcast domain
- D. name of the controller that issues the joining request

Answer: A

NEW QUESTION 101

A post-deployment wireless survey identifies a roaming issue in the main corridor of a hospital. Which action do you take to mitigate the issue?

- A. Enable RSSI Low Check on the WLC
- B. Disable RRM on the WLC
- C. Change the AP channels in the area.
- D. Enable CleanAir on the WLC

Answer: D

NEW QUESTION 105

In a new deployment, your team has connected many access points in a single switch and you noticed that some access points are not getting power. Which command on a Cisco switch can give you the remaining power (Watts) to confirm if it is a PoE issue?

- A. show power inline
- B. show power
- C. show post
- D. show poe

Answer: A

NEW QUESTION 106

An engineer uses the shutdown and no shutdown commands on a switch port that an access point is connected to because the AP had disassociated. These commands usually resolve the issue.

Which troubleshooting methodology does this demonstrate?

- A. bottom-up
- B. top-down
- C. divide and conquer
- D. shoot from the hip

Answer: D

NEW QUESTION 107

Which two EAP types are tunneled? (Choose two.)

- A. EAP-MD5
- B. EAP-MSCHAPv2
- C. PAP
- D. EAP-FAST
- E. EAP-MD6

Answer: BD

NEW QUESTION 109

You have designed your wireless network for data coverage. However, as 5 GHz device a client??s increase over legacy 2.4 GHz devices, you observe roaming issues and instability of wireless communication for the newest devices.

Which element will cause this issue?

- A. You have designed for data coverage, but you need a voice design to accommodate 5 GHz devices.
- B. Band Select is ON and steers clients to connect to 2.4 GHZ over 5 GHz.
- C. RRM is ON and favors 2.4 GHz legacy devices.
- D. 5 GHz cell size is smaller than 2.4 GHz cell size, which results in inadequate overlap for 5 GHz clients.

Answer: B

NEW QUESTION 111

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