

[Full Version 2016 New Released Cisco 300-370 Exam Dumps Free Download In Lead2pass (51-60)]

2016 December Cisco Official New Released 300-370 Dumps in Lead2pass.com! 100% Free Download! 100% Pass Guaranteed! I'm currently studying for Cisco exam 300-370. I do enjoy studying for exams. It's hard, but it's an excellent forcing function. I learn bits and pieces here and there now and then about this and that, but when I have an exam schedule for a set date, I have to study! And not only do I put in more hours, but I follow a more systematic approach. In this article, I'm going to share Lead2pass braindumps in case you too are studying and this method works for you. Following questions and answers are all new published by Cisco Official Exam Center: <http://www.lead2pass.com/300-370.html>

QUESTION 51 Clients are failing EAP authentication A debug shows that an EAP handshake started and the clients are then de-authenticated. Which two issues can cause this problem? (Choose two.)

A. The clients are configured for machine authentication, but the RADIUS server is configured for user authentication.

B. The WLC has not been added to the RADIUS server as a client.

C. The WLC certificate has changed.

D. The shared secret of the WLC and RADIUS server do not match.

E. The WLAN is not configured for the correct EAP supplicant type.

Answer: BE

QUESTION 52 An engineer is creating a custom rogue classification rule directly on a controller. Which two conditions are possible when adding a custom rule to a controller? (Choose two.)

A. internal

B. ad hoc

C. client-count

D. duration

E. WLAN

F. open authentication

Answer: AD

QUESTION 53 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 in 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

QUESTION 54 Refer to the exhibit. Which statement describes how the Hand Select feature works on the wireless controller?



A. The access point uses the load balancing feature to move the clients to 5 GHz.

B. The access point changes the DTIM period on the 2.4 GHz band.

C. The access point recommends the band in the association response to the client.

D. The access point ignores and delays the probe request of the client on the 2.4 GHz.

Answer: C

QUESTION 55 An engineer must open a support case with Cisco TAC. Which two commands verify the model and serial number of a controller? (Choose two.)

A. show sysinfo

B. show udi

C. show inventory

D. show boot

E. show tech-support

Answer: AB

QUESTION 56 A network engineer has identified clients who are experiencing delays while roaming. The network is configured with WPA2-Enterprise, AES encryption, 802.1X authentication, and Cisco Centralized Key Management. Which change resolves the roaming delays?

A. Utilize a supplicant that supports Cisco Centralized Key Management."

B. Enable AES and TKIP encryption

C. Disable client session timeout

D. Install wireless device drivers from Cisco

Answer: A

QUESTION 57 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 tab.

Answer: A

QUESTION 58 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

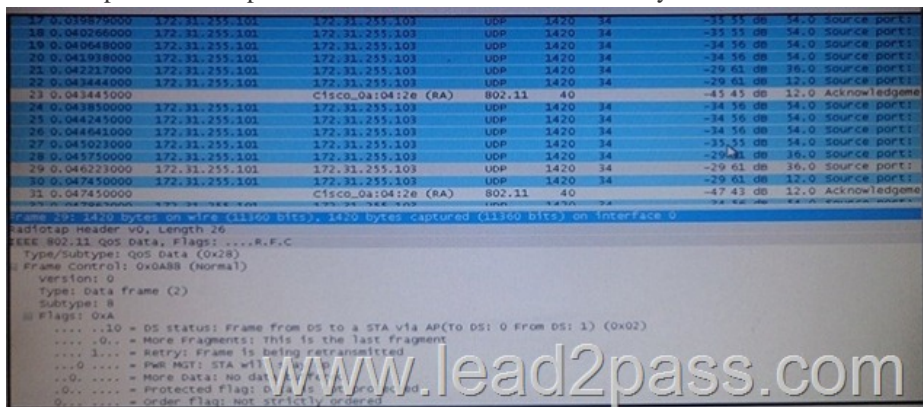
QUESTION 59 Refer to the exhibit. The AP is unable to join the controller. What is the cause of this error?

A. The controller code version is lower than the code of the AP attempting to join.

B. AP code is not the same as the controller and must download firmware.

C. AP model % not

compatible with the controller code version. D. The AP is riot conjured in the controller auth-list of acceptable APs. Answer: C
QUESTION 60 Refer to the exhibit. A VoWLAN has been deployed at a customer site. and users report that audio is choppy in some areas The exhibit captures a voice exchange between one phone that is associated to the AP at the end of the corridor (172.31.255.101) and another phone that is positioned in a conference room nearby. Which action enhances the voice application quality of experience?



No.	Time	Source	Destination	Protocol	Length	Info
17	0.015875000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
18	0.040266000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
19	0.040964000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
20	0.041938000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
21	0.042217000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
22	0.043444000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
24	0.043895000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
25	0.044245000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
26	0.044641000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
27	0.045023000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
28	0.045175000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
29	0.046223000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
30	0.047450000	172.31.255.101	172.31.255.103	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0
31	0.047450000	172.31.255.103	172.31.255.101	UDP	1420	34 -> 35 55.00 54.0 Source port: 54.0

Frame 29: 1420 bytes on wire (11360 bits), 1420 bytes captured (11360 bits) on interface 0
Ethernet II, Src: Cisco-0a:04:12:e0:80:11, Dst: 172.31.255.101
Type: QoS Data, Flags: R.F.C
Type/Subtype: QoS Data (0x28)
Frame control: 0x0000 (Normal)
Version: 0
Type: Data frame (2)
Subtype: 8
Flags: 0x00
... ..10 = DS status: Frame from DS to a STA via AP (To DS: 0 From DS: 1) (0x02)
... ..0.. = More Fragments: This is the last fragment
... ..1... = Retry: Frame is being retransmitted
... ..0.... = PWR MGT: STA will not receive frame
... ..0.... = More data: No data is being transmitted
... ..0.... = Protected flag: 0 = frame not protected
... ..0.... = Order flag: not strictly ordered

A. Change the basic rate configuration on the WLC to include 54 Mbps. B. Change the WLAN QoS profile to platinum. C. Decrease the AP power level. D. Disable higher data rates on the controller. Answer: A If you want to prepare for 300-370 exam in shortest time, with minimum effort but for most effective result, you can use Lead2pass 300-370 dump which simulates the actual testing environment and allows you to focus on various sections of 300-370 exam. Best of luck! 300-370 new questions on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDeXZTcXZnWk5naVU> 2016 Cisco 300-370 exam dumps (All 70 Q&As) from Lead2pass: <http://www.lead2pass.com/300-370.html> [100% Exam Pass Guaranteed]