

[February 2018 2018 Updated Lead2pass Cisco 400-351 Exam Questions 305q

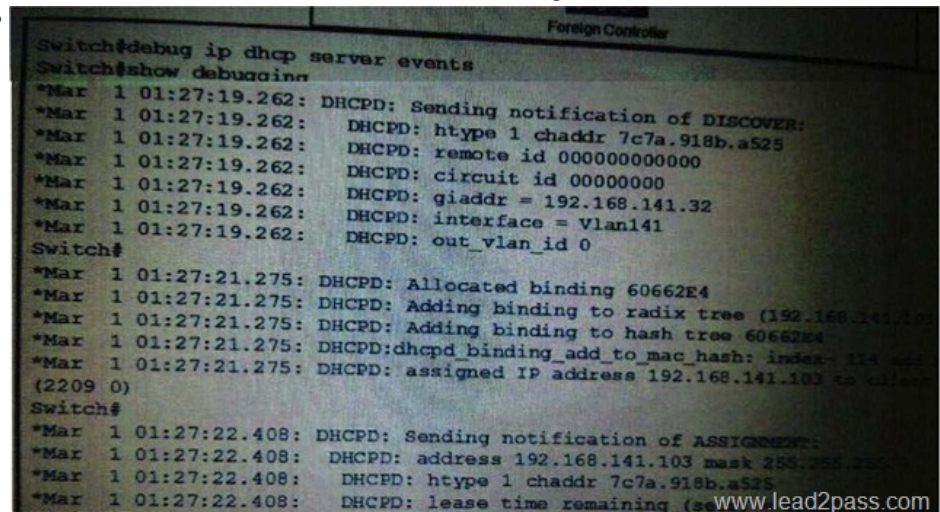
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QUESTION 11 While troubleshooting a failed central web authentication configuration on cisco WLC, you discover that the Cisco WLC policy manager state is showing RUN For new client and not CENTRAL_WEB_AUTH, what is most likely the issue.? A. The WLAN Layer 2 security should be sent to WPA+WPA2B. The WLAN NAC state should be set to RADIUS NACC. The web login page under the cisco WLC security should be set to external (redirect to external server)D. The WLAN layer 3 security should be set to web page policy with condition web redirect.**Answer: B**

QUESTION 12 Two autonomous Aps are connected to a switch on the same VLAN both APS are configured with the same SSID and WPA2-PSK. After making configuration changes to one of the APs .spanning tree disabled one of the switch ports into which AP was plugged? Which two options describe possible reasons that spanning tree disabled a port? (choose Two) A. One of the Aps was configured as a universal workgroup bridge.B. It is not possible for spanning tree to disable a port. The bridging loop must have been coincidentalC. Spanning tree was disabled on both ApsD. PortFast was enabled on all portsE. One of the APs was configured as a standard workgroup bridge. **Answer: AE**

QUESTION 13 During the Cisco 5760 WLC high availability active and standby process (elected or re-elected), which factor can determine which Cisco 5760 WLC become active? A. The cisco 5760 WLC the highest stack member priority valueB. the cisco 5760 WLC the highest IP addressC. the cisco 5760 WLC the lowest stack member priority value.D. the cisco 5760 WLC the highest Mac address **Answer: A**

QUESTION 14 Refer to the exhibit your colleague a junior network engineer is struggling to enable DHCP option 82 in the layer 3 switch which is in the DMZ for a mobile client under a guest anchor Cisco wireless LAN controller deployment . What is your answer?



```
Switch#debug ip dhcp server events
Switch#show debugging
*Mar 1 01:27:19.262: DHCPD: Sending notification of DISCOVER:
*Mar 1 01:27:19.262: DHCPD: htype 1 chaddr 7c7a.918b.a525
*Mar 1 01:27:19.262: DHCPD: remote id 000000000000
*Mar 1 01:27:19.262: DHCPD: circuit id 00000000
*Mar 1 01:27:19.262: DHCPD: giaddr = 192.168.141.32
*Mar 1 01:27:19.262: DHCPD: interface = Vlan141
*Mar 1 01:27:19.262: DHCPD: out_vlan_id 0
Switch#
*Mar 1 01:27:21.275: DHCPD: Allocated binding 60662E4
*Mar 1 01:27:21.275: DHCPD: Adding binding to radix tree (192.168.141.103)
*Mar 1 01:27:21.275: DHCPD: Adding binding to hash tree 60662E4
*Mar 1 01:27:21.275: DHCPD:dhcpd_binding_add to_mac_hash: index= 113 add
(2209 0)
Switch#
*Mar 1 01:27:22.408: DHCPD: Sending notification of ASSIGNMENT:
*Mar 1 01:27:22.408: DHCPD: address 192.168.141.103 mask 255.255.255
*Mar 1 01:27:22.408: DHCPD: htype 1 chaddr 7c7a.918b.a525
*Mar 1 01:27:22.408: DHCPD: lease time remaining (see www.lead2pass.com
```

A. DHCP proxy must be enabled for DHCP option 82 to operate correctly. All Cisco WLCs that will be in the setup must have the same DHCP proxy setting.B. DHCP option 82 must be enabled on the dynamic interface with which the WLAN is associatedC. DHCP option 82 is not supported when it is used with auto-anchor mobilityD. The mobility tunnel datapath control path or both between the anchor cisco WLC and foreign WLC are down. **Answer: C**

QUESTION 15 RX-SOP is configured for SGHz radio with value set as "High Threshold". Which two clients will associate to the AP? (Choose Two) A. client with RSSI-75 dBmB. client with RSSI-79dBmC. client with RSSI-77dBmD. client with RSSI-73dBm **Answer: AD**

QUESTION 16 Which MSS value is appropriate on a Cisco 5508 WLC in an IPV6-only environment? A. 1236B. 2131C. 1285D. 1331 **Answer: D**

QUESTION 17 Refer to the exhibit .according to the debugs and join the Cisco WLC and Cisco LAP which WLC discovery Algorithm is used by the LAP to join the Cisco WLC?

```

*Jan 15 18:13:26.655: %SDRCP-6-ADDRESS_ASSIGN: Interface protocol on interface
192.168.129.103, mask 255.255.255.0, hostname 192.168.129.103
*Jan 15 18:13:30.515: ARAVIC: Succeeded to activate all the ETHEP protocols
*Jan 15 18:13:30.515: ARAVIC: CPT registration with CPT
*Jan 15 18:13:30.515: ARAVIC: Reestablishing of delete callback succeeded
Default route without gateway. If not a point-to-point interface, may report
*Jan 15 18:13:37.371: AP Image integrity check PASSED
*Jan 15 18:13:37.375: %LWAPP-3-CLIENT_REGISTER: Config load from flash failed.
*Jan 15 18:13:37.463: validate sha2 block No SHA3 block present on this AP
*Jan 15 18:13:37.463: %LINKS-5-CHANGED: Interface Dot11Radio0, changed state to
Error opening flash:/caspap-saved-config the sub file or directory
*Jan 15 18:13:47.467: %SYS-6-LOGGING_INTERRUPT: Starting to log to 192.168.129.103
514 CLI Request Truncated
Translating "CISCO-CAPWAP-CONTROLLER.cisco.com"...domain name (192.168.129.103)
*Jan 15 18:13:57.431: %CDR_PD-4-PWDR_OP: Full power - NEGOTIATED l3line power
*Jan 15 18:13:58.487: %CDRAPP-6-SETUP_OPTION_43: Controller address 192.168.129.103
through DHCP
*Jan 15 18:13:58.535: %LINKS-6-UDOWN: Interface Dot11Radio0, changed state to
*Jan 15 18:13:58.535: %LINKS-6-UDOWN: Line protocol on interface Dot11Radio0
state to up
*Jan 15 18:13:58.535: %LINKS-6-UDOWN: Controller address 192.168.129.103
through DHCP
*Jan 15 18:13:58.535: %LINKS-6-UDOWN: Interface Dot11Radio0, changed state to
*Jan 15 18:13:59.535: %LINKS-6-UDOWN: Line protocol on interface Dot11Radio0
state to up
*Jan 15 18:13:59.535: %LINKS-6-UDOWN: Controller address 192.168.129.103
through DHCP
MAC debugging ..... disabled
Debug Flags Enabled
*Jan 15 18:13:59.535: %CAPWAP-6-CONTROL_PACKET_RECEIVED:
caspap events enabled
caspap state enabled
l3wp packet enabled
*%CAPWAP-TASK2: Apr 16 21:34:37.440: 0000: Start of CAPWAP packet
caspap state enabled
l3wp packet enabled
*%CAPWAP-TASK2: Apr 16 21:34:37.440: <<<< START of CAPWAP Packet >>>>
*%CAPWAP-TASK2: Apr 16 21:34:37.440: CAPWAP Control was Recd from 192.168.129.103, Port 2539
*%CAPWAP-TASK2: Apr 16 21:34:37.440: WLAN 4, Radio ID 0, MTD ID
*%CAPWAP-TASK2: Apr 16 21:34:37.440: Msg Type : CAPWAP_DISCOVERY_REQUEST
Msg Length : 165
Msg SeqNum : 0
Type : CAPWAP_DISCOVERY_DISCOVERY_TFVE, Length 1
Discovery Type : CAPWAP_DISCOVERY_TFVE_UNKNOWN
*%CAPWAP-TASK2: Apr 16 21:34:37.440:
Type : CAPWAP_MESSAGE_WTP_BASIC_DATA, Length 63
Vendor Identifier : 7 0000409500
WTP_SERIAL_NUMBER : AIR-CAP340K2-N-K3
*%CAPWAP-TASK2: Apr 16 21:34:37.440:
Type : CAPWAP_MESSAGE_WTP_WTP_DESCRIPTOR, Length 40
Maximum Radio Supported : 2
*%CAPWAP-TASK2: Apr 16 21:34:37.440:
Type : CAPWAP_MESSAGE_WTP_TUNNEL_TUNNEL, Length 1
WTP Frame Tunnel Mode :
*%CAPWAP-TASK2: Apr 16 21:34:37.440:
NATIVE_VLAN_MAP
*%CAPWAP-TASK2: Apr 16 21:34:37.440:
Type : CAPWAP_MESSAGE_WTP_MAC_TFVE, Length 4
WTP MAC Type: 0000000000000000
*%CAPWAP-TASK2: Apr 16 21:34:37.440:

```

A. DHCP server LAP sends a layer 3 CAPWAP discover request to the Cisco WLC that is listed in the DHCP option 43. B. configured LAP sends a unicast layer 3 CAPWAP discover request to the Cisco WLC IP address that the LAP has in its NVRAM. C. Broadcast LAP broadcasts a layer 3 CAPWAP discover message on the local IP subnet. D. DNS LAP resolves the DNS name CISCO-CAPWAP-CONTROLLER to the Cisco WLC IP address then it sends a unicast layer 3 CAPWAP discovery request to the Cisco WLC.

Answer: A

QUESTION 18 Which port does Cisco ISE use by default to send RADIUS CoA messages to the Cisco WLC?

A. UDP 3799 B. UDP 1813 C. UDP 1700 D. TCP 1812

Answer: C

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