



# 400-351<sup>Q&As</sup>

CCIE Wireless Written

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### QUESTION 1

Refer to the exhibit.

```
WLANS and stats:
=====
radio wlan id      mac                ssid                state
0 2 00:42:68:C6:41:62 dot1x+aes           UP
0 3 00:42:68:C6:41:63 PSK                 UP
0 7 00:42:68:C6:41:67 eap-passthrough   UP
0 8 00:42:68:C6:41:68 none                UP

Vlan Summary:
=====
Vlan BSSID Pri/U/M EncryPolicy Key0 Key1 Key2 Key3  IGTK  SSIDs  MFP
3 4162 3 3 3 AES x128  DIS  dot1x+aes  0
4 4163 3 3 3 AES x128  DIS  PSK        0
5 4164 3 3 3 None x128  DIS  wep        0
6 4165 3 3 3 None x128  DIS  dot1x_wep  0
7 4166 3 3 3 None x128  DIS  ckip       0
8 4167 3 3 3 None x128  DIS  eap-passthrough 0
9 4168 3 3 3 None x128  DIS  none       0
```

Your company recently replaced their old wireless access points (AIR-AP1242G) with AIR-AP2802i models. However, after replacement, not all SSIDs are visible by end users. After some troubleshooting you see that not all SSIDs are in UP state under the radio interfaces. Which cause of the problem reported by end users is most likely?

- A. The AIR-AP1242G requires only 15.4 W of power, but the AIR-AP2802i requires above 26.5 W to be fully operational, so only certain SSIDs are being broadcasted.
- B. The corresponding SSIDs were not added to the respective AP groups after a hardware replacement.
- C. The missing SSIDs are in disabled state on the WLC and must be re-enabled.
- D. The missing SSIDs have been configured with an unsupported encryption type.

Correct Answer: A

### QUESTION 2

In which direction does Application Visibility and Control mark the DSCP value of the original packet in the wireless LAN controller?

- A. Marking can be specified bidirectionally or, with respect to direction, that is, upstream or downstream.
- B. Marking can be specified in one direction, upstream only.



- C. Marking can be specified bidirectional only.
- D. Marking can only be specified with respect to direction, that is, upstream or downstream.

Correct Answer: A

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### QUESTION 3

Which two configurations are required on the Cisco 5760 WLC to ensure that APs will successfully join the Cisco WLC? (Choose two)

- A. Ensure accurate configuration of the correct time and date on the wireless LAN controller.
- B. Enable ip dhcp snooping trust on the wireless controller port-channel interface.
- C. Ensure that Port-Fast is enabled on each access point switch port.
- D. Activate the appropriate Right-to-Use AP license on the wireless LAN controller.

Correct Answer: AD

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### QUESTION 4

When deploying Local Web Authentication on a Cisco WLC, you can authenticate users externally via RADIUS. Which two authentication methods are supported by the Cisco WLC to authenticate guest users to a RADIUS server? (Choose two.)

- A. LEAP
- B. CHAP
- C. MD5-CHAP
- D. EAP-FAST
- E. PEAP MS-CHAPv2

Correct Answer: BC

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### QUESTION 5

Refer to the exhibit



the autonomous AP has a corporate and guest SSID configured . The security team requested that you limit guest user traffic to DHCP ,DNS, and web browsing on the AP. which configuration best satisfies the request?

- A. access-list 101 permit udp any any eq 67 access-list 101 permit udp 10.28.128.0 0.0.0.255 host 10128.10.15 eq 53 access-list 101 permit tcp 10.28.128.0.0.0.255 any eq 80 access-list 101 deny ip any any interface dot11radio 0 ip access-group 101 in
- B. access-list 101 permit udp any any eq 67 access-list 101 permit udp 10.28.128 0.255.255.255 host 10128.10.15 eq 53 access-list 101 permit tcp 10.28.128 0.255.255.255 any eq 80 access-list 101 deny ip any any interface dot11radio 0 ip access-group 101 in
- C. access-list 101 permit udp any any eq 67 access-list 101 permit udp 10.28.128.0 0.0.0.255 host 10128.10.15 eq 53 access-list 101 permit tcp 10.28.128.0 0.0.0.255 any eq 80 access-list 101 deny ip any any interface fast Ethernet 0 ip access-group 101 in
- D. access-list 101 permit udp any any eq 67 access-list 101 permit udp 10.28.128 0.255.255.255 host 10128.10.15 eq 53 access-list 101 permit tcp 10.28.128 0.255.255.255 any eq 80 access-list 101 deny ip any any interface fast Ethernet 0 ip access-group 101 in

Correct Answer: C

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