



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

CCIE Wireless Written

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### QUESTION 1

Refer to the exhibit. This output is an example of which 802.11 frame?

```
Destination address: Broadcast (ff:ff:ff:ff:ff:ff)
Sequence number: 2577IEEE 802.11 wireless LAN management frame
...
SSID parameter set: "wpa1"
Tag Number: 0 (SSID parameter set)
Tag length: 4
Tag interpretation: wpa1
Supported Rates: 1.0 2.0 5.5 11.0(B) 6.0 9.0 12.0 18.0
Tag Number: 1 (Supported Rates)
Tag length: 8
Tag interpretation: Supported rates: 11.0(B) 6.0 9.0 12.0 18.0 [Mbit/sec]
...
Vendor Specific: WPA
Tag Number: 221 (Vendor Specific)
Tag length: 28
Tag interpretation: WPA IE, type1, version 1
Tag interpretation: Multicast cipher suite: TKIP
Tag interpretation: # of unicast cipher suites: 2
Tag interpretation: Unicast cipher suite 1: TKIP
Tag interpretation: # of auth key management suites: 1
Tag interpretation: auth key management suite 1: WPA
Tag interpretation: Not interpreted
...
```

- A. probe request
- B. beacon
- C. probe response
- D. association

Correct Answer: B

### QUESTION 2

In a common IoT infrastructure architecture, which technologies apply to the category of a field area network?

- A. IP/MPLS
- B. Multicast
- C. 3G/4G/LTE/Wi-Fi/Ethernet/PLC



D. Embedded systems and sensors

Correct Answer: C

<http://www.cisco.com/c/en/us/solutions/internet-of-things/iot-products.html>

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### QUESTION 3

What are two features that help to mitigate man-in-the-middle attacks? (Choose two.)

- A. DHCP snooping
- B. ARP sniffing on specific ports
- C. ARP spoofing
- D. dynamic ARP inspection
- E. destination MAC ACLs

Correct Answer: AD

The primary Cisco IOS Software features on the Cisco Catalyst 6500E (Cisco IOS Software 12.2(33)SX11) that was used to mitigate the MITM (ARP Poisoning) attack are DHCP Snooping and Dynamic ARP Inspection (referred to as DAI throughout this paper). DAI has a dependency on DHCP Snooping. In order to run DAI, DHCP Snooping must be enabled.

Reference: [http://www.cisco.com/c/en/us/products/collateral/switches/catalyst-6500-series-switches/white\\_paper\\_c11\\_603839.html](http://www.cisco.com/c/en/us/products/collateral/switches/catalyst-6500-series-switches/white_paper_c11_603839.html)

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### QUESTION 4

You are the network administrator at ACME Corporation and currently troubleshooting a Central Web Authentication issue where the guest users are not being redirected to the ISE guest login portal. You have verified that all configuration on the ISE is correct and that the ISE is sending the redirect URL for the client. Which configuration check can help to resolve the issue?

- A. Verify if DADIUS accounting interim update is enabled on the guest SSID.
- B. Verify if SNMP NAC is enabled on the guest SSID.
- C. Verify if the SSID is configured for VVPA2-AES Layer 2 security.
- D. Verify if AAA override is enabled for the guest SSID.
- E. Verify if the RFC 3567 support is enabled under ISE configuration on the Cisco WLC.
- F. Verify if authentication priority for web-auth is set to RADIUS.

Correct Answer: D



WLANs > Edit 'ISE\_CWA'

The image shows the Cisco ISE configuration interface for a WLAN named 'ISE\_CWA'. The 'Security' and 'Advanced' tabs are active. In the 'Security' tab, 'Allow AAA Override' is checked and set to 'Enabled'. In the 'Advanced' tab, 'DHCP Addr. Assignment' is checked and set to 'Required', and 'NAC State' is set to 'Radius NAC'. Other settings like 'Coverage Hole Detection', 'Enable Session Timeout', and 'Client Exclusion' are also visible.

<http://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/115732-central-web-auth-00.html>

QUESTION 5

The image shows the Cisco ISE Security configuration page for an Access Control List named 'onboarding'. The ACL has 7 entries, all with 'Permit' actions. The last entry (Seq 7) is a catch-all permit rule for any source and destination IP. The ACL is applied to the 'onboarding' portal.

Seq	Action	Source IP/Mask	Destination IP/Mask	Protocol	Source Port	Dest Port	DSCP	Direction	Number of Hits
1	Permit	0.0.0.0 /	0.0.0.0 /	UDP	Any	DCHP Server	Any	Any	0
2	Permit	0.0.0.0 /	0.0.0.0 /	UDP	DHCP Server	Any	Any	Any	0
3	Permit	0.0.0.0 /	0.0.0.0 /	UDP	Any	DNS	Any	Any	0
4	Permit	0.0.0.0 /	0.0.0.0 /	UDP	DNS	Any	Any	Any	0
5	Permit	0.0.0.0 /	192.168.1.2 /	Any	Any	Any	Any	Any	0
6	Permit	192.168.1.2 /	0.0.0.0 /	Any	Any	Any	Any	Any	0
7	Permit	0.0.0.0 /	0.0.0.0 /	Any	Any	Any	Any	Any	0

Refer to the exhibit. Your customer is testing native supplicant provisioning using Cisco ISE (192.168.1.2) and a Cisco WLC. The Cisco WLS has an ACL configured on it called onboarding. During the testing of many different client devices (Android, Apple, Windows) it appears that these devices are never redirected to the onboarding portal, though they can access the Internet. Which statement explains this behavior?

A. The ACL has a permit any at the end of the list redirection does not take place unless the client hits a website that gets denied



- B. The source and destination port in the ACL are not set up correctly
- C. The ACL has a permit any at the end of the list redirection does not take place unless the client hits a websites that guest permitted
- D. there is nothing wrong the acl the problem must exist either on the client side or on the configured ISE authorization profile.

Correct Answer: C

**General**

Access List Name      cwa\_redirect

Deny Counters        0

Seq	Action	Source IP/Mask	Destination IP/Mask	Protocol	Source Port	Dest Port
1	Permit	0.0.0.0 / 0.0.0.0	0.0.0.0 / 0.0.0.0	UDP	Any	DNS
2	Permit	0.0.0.0 / 0.0.0.0	0.0.0.0 / 0.0.0.0	UDP	DNS	Any
3	Permit	0.0.0.0 / 0.0.0.0	10.48.39.123 / 255.255.255.255	Any	Any	Any
4	Permit	10.48.39.123 / 255.255.255.255	0.0.0.0 / 0.0.0.0	Any	Any	Any
5	Deny	0.0.0.0 / 0.0.0.0	0.0.0.0 / 0.0.0.0	Any	Any	Any

<http://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/115732-central-web-auth-00.html>

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