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QUESTION 1

Exhibit: Based on the above screen capture for Interfering APs, what can you conclude?

Discovered Access Points: AP Classification = Interfering, Active = Yes

BSSID	Band	PHY Type	SSID	Channel	Clients	AP Classification	Encryption	Marked to Contain
00:17:9a:2a:af:92	2.4 GHz	g	Hallissey		1	0 Interfering	Open	No
00:1a:1e:42:5a:90	2.4 GHz	g-HT	arubaTraining		1	0 Interfering	WPA	No
00:21:29:92:0f:16	2.4 GHz	g-HT	1990 Network		1	2 Interfering	WPA	No
00:22:2d:73:1e:ea	2.4 GHz	g	casa2		6	0 Interfering	WPA2	No
00:22:b0:ca:39:49	2.4 GHz	g-HT	wilcox123		1	1 Interfering	WEP	No
00:23:54:ae:76:6e	2.4 GHz	g	WLAN		11	0 Interfering	Open	No
00:24:6c:86:2a:82	2.4 GHz	g-HT	casa3		11	0 Interfering	WPA2	No
00:24:6c:86:2a:88	5 GHz	a-HT40	d002e797c51f0956b5e0cb1a51bc21e		40	0 Interfering	WPA	No
00:24:6c:86:2a:8a	5 GHz	a-HT40	casa3		40	0 Interfering	WPA2	No
58:6d:8f:fd:f5:d2	2.4 GHz	g-HT40	Marjos		3	0 Interfering	WPA	No
84:c9:b2:66:cb:aa	2.4 GHz	g-HT	string		1	0 Interfering	WPA	No
98:2c:be:42:29:01	2.4 GHz	g	Tokay		1	0 Interfering	WPA2	No

- A. The APs must be connected to the Aruba network.
- B. The APs are classified as interfering because they are all transmitting on channel 6.
- C. There must not be any evidence that the APs are attached to the wired corporate network.
- D. These APs are classified as interfering because they are not Aruba APs.
- E. They are classified as interfering because they are running in g mode.

Correct Answer: C

QUESTION 2

What is the function of Band Steering?

- A. Balancing clients across APs on different channels within the same band
- B. Encourages clients, 5GHz capable, to connect on the 5GHz spectrum
- C. Coordinate access to the same channel across multiple APs
- D. Enables selection of 20 vs. 40 MHz mode of operation per band
- E. Enables acceptable coverage index on both the "b/g" and "a" spectrums

Correct Answer: B

QUESTION 3

By default, how long will an AP scan a single channel when ARM is enabled?

- A. 80 milliseconds
- B. 90 milliseconds
- C. 100 milliseconds
- D. 110 milliseconds
- E. 200 milliseconds

Correct Answer: D

QUESTION 4

Which of the following could be used to set a user's post-authentication role or VLAN association? (Choose two)

- A. AAA default role for authentication method
- B. Server Derivation Rule
- C. VendorSpecificAttributes
- D. AP Derivation Rule
- E. The Global AAA profile

Correct Answer: BC

QUESTION 5

AAA Profile > employee1-aaa_prof

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Initial role	logon
MAC Authentication Default Role	guest
802.1X Authentication Default Role	employee
Download Role from CPPM	<input type="checkbox"/>
L2 Authentication Fail Through	<input type="checkbox"/>
Multiple Server Accounting	<input type="checkbox"/>
User idle timeout	<input type="checkbox"/> Enable seconds <input type="text"/>
RADIUS Interim Accounting	<input type="checkbox"/>
User derivation rules	scanner
Wired to Wireless Roaming	<input checked="" type="checkbox"/>
SIP authentication role	--NONE--
Device Type Classification	<input checked="" type="checkbox"/>
Enforce DHCP	<input type="checkbox"/>
PAN Firewall Integration	<input type="checkbox"/>

802.1X Authentication Profile > dot1x_prof-bsi53

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Basic Advanced

Max authentication failures	<input type="text" value="0"/>
Enforce Machine Authentication	<input checked="" type="checkbox"/>
Machine Authentication: Default Machine Role	denyall
Machine Authentication: Default User Role	guest
Reauthentication	<input type="checkbox"/>
Termination	<input type="checkbox"/>
Termination EAP-Type	<input type="checkbox"/> eap-tls <input type="checkbox"/> eap-peap
Termination Inner EAP-Type	<input type="checkbox"/> eap-mschapv2 <input type="checkbox"/> eap-gtc

The screen captures above show the 802.1X authentication profile and AAA profile settings for a VAP. If machine authentication passes and user authentication fails, which role will be assigned?

- A. employee
- B. denyall
- C. guest
- D. logon
- E. no role is assigned

Correct Answer: B

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