

HPE6-A42^{Q&As}

Implementing Aruba WLAN (IAW) 8

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QUESTION 1

Refer to the exhibit.

Exam_Employee	General	VLANs	Security	<u>Access</u>
Default role:	<input type="text" value="guest"/>			
Server-derived roles:	<input checked="" type="checkbox"/>			
Derivation method:	<input checked="" type="radio"/> Use value returned from Clearpass or other auth server <input type="radio"/> Use rules defined in table below			
Show roles				

A network administrator sets up the Exam_Employees WLAN on an Aruba solution with a default role of guest, as shown in the exhibit. To which users does the guest role apply?

- A. users who successfully authenticate and are assigned to the default role by the RADIUS server
- B. users who successfully authenticate and are not assigned a different role by the RADIUS server
- C. users who have connected to the SSID, but have not yet attempted authentication
- D. users who fail authentication

Correct Answer: B

QUESTION 2

Refer to the exhibit.

Exam_Employees General VLANs Security Access

More Secure

Enterprise

Personal

Open

Less Secure

Key Management: WPA-2 Enterprise ▾

Auth servers

+

Reauth interval: 86400 sec. ▾

Machine authentication: Disabled ▾

Blacklisting: Disabled ▾

Network administrators need to set up a WLAN that uses WPA2 encryption and authenticates users with a preshared key (PSK) that is the same for all users. Administrators do not see where they should specify the option for the preshared key.

What should the administrators do?

- A. Click Personal in the slide bar.
- B. Click the + icon in the Authentication server section
- C. Return to the first page in the wizard and select the guest option
- D. Configure an L3 authentication profile after the WLAN wizard is complete

Correct Answer: A

QUESTION 3

What is an example of a Layer2 wireless threat that a wireless intrusion detection system (WIDS) should detect?

- A. 802.11 association floods

- B. RF jamming
- C. Bluetooth interference
- D. spyware

Correct Answer: A

QUESTION 4

Refer to the exhibits. Exhibit 1

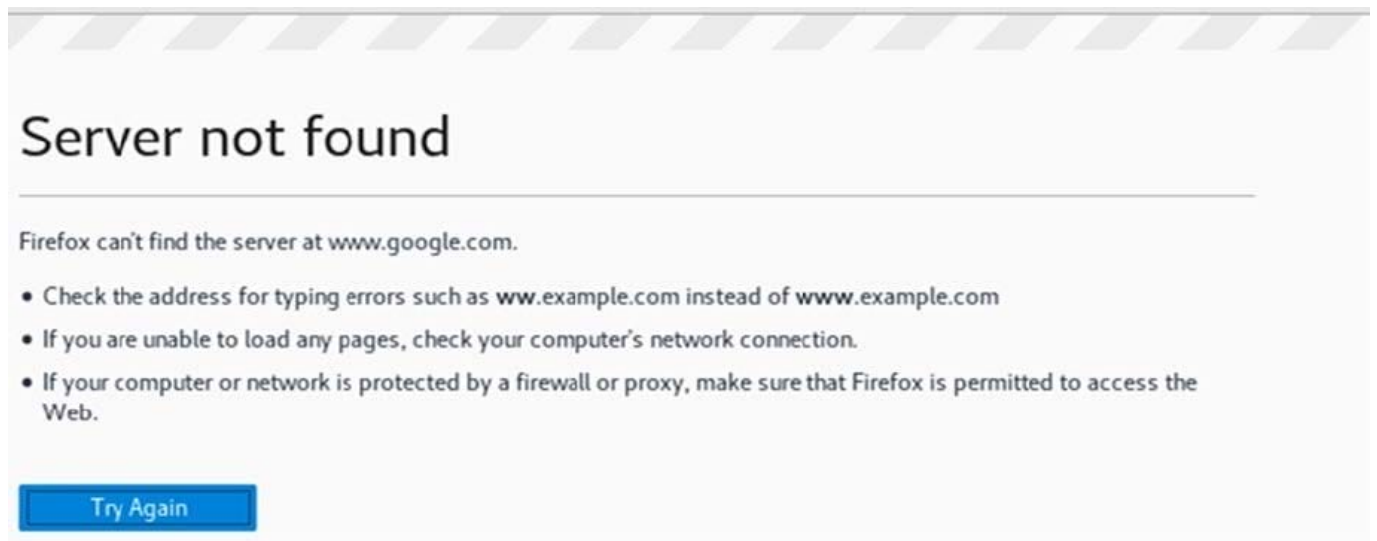


Exhibit 2

Clients (1)								
Client	Health(%)	IP Address	Band	Radio PHY	Client PHY	Device	Role	Forward Mode
d8:50:e60:f3:6e:bd	98	192.168.99.2	5GHz	VHT 80 MHz	VHT 80 MHz	Unknown	exam_g...t-logon	Tunnel

A company has a Mobility Master (MM)-based solution with a guest WLAN. Users can connect to the WLAN, but they receive the error shown browser rather than see login page. Exhibit 2 shows the status for one of the guest clients.

What is one issue that could cause the errors described?

- A. The firewall blocks DHCP traffic between the guest clients and the DHCP server.
- B. The DHCP pool for guests does not assign users a DNS server address.
- C. The MM and Mobility Controllers (MCs) have invalid certificates.
- D. The Captive Portal is not enabled for the role to which these clients are assigned.

Correct Answer: B

QUESTION 5

Refer to the exhibits. Exhibit 1

Exam_Guest General VLANs Security Access

VLAN:

Hide VLAN details

Named VLANs	
Name	ID(S)
employee	51
guest	99
--	1,55

VLAN IDs							
ID	IPV4 ADDRE...	IPV6 ADDRE...	ENABLE NAT	PORT MEM...	ADMIN STATE	OPERATION...	DHCP SETTI...
99	--	--	Enabled	--	Enabled	N/A	None

Exhibit 2

Exam_Guest General VLANs **Security** Access

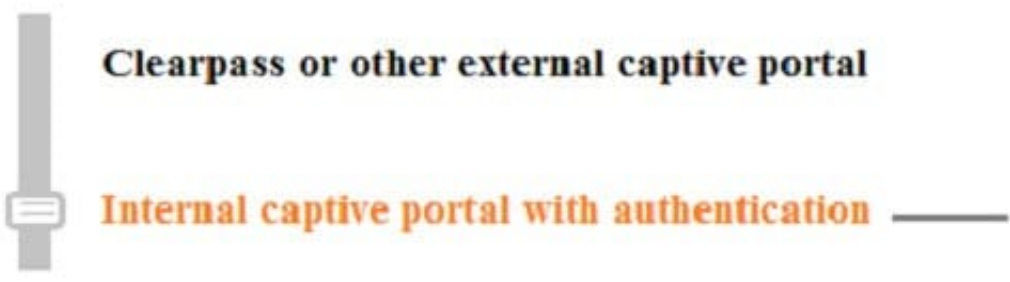


Exhibit 3

Exam_Guest General VLANs Security Access

Default role: exam_guest-guest-logon

A network administrator creates a guest WLAN on an Aruba Mobility Manager (MM). The exhibits show some of the settings for the WLAN. The administrator does not change the policies for those roles. How does the firewall control guest clients when they first connect to the WLAN?

- A. It permits them to send any DHCP traffic and DNS and web traffic to the Internet. It redirects web traffic destined to the private network to a login portal.
- B. It permits them to send any DHCP and DNS and it redirects all web traffic to a login portal.
- C. It permits them to send any DHCP and RADIUS traffic. It redirects all web traffic destined to the Internet to a login portal and drops web traffic destined to the private network.
- D. It does not permit them to send any traffic until they are authenticated.

Correct Answer: D

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