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Fortinet NSE 6 - Secure Wireless LAN 6.4

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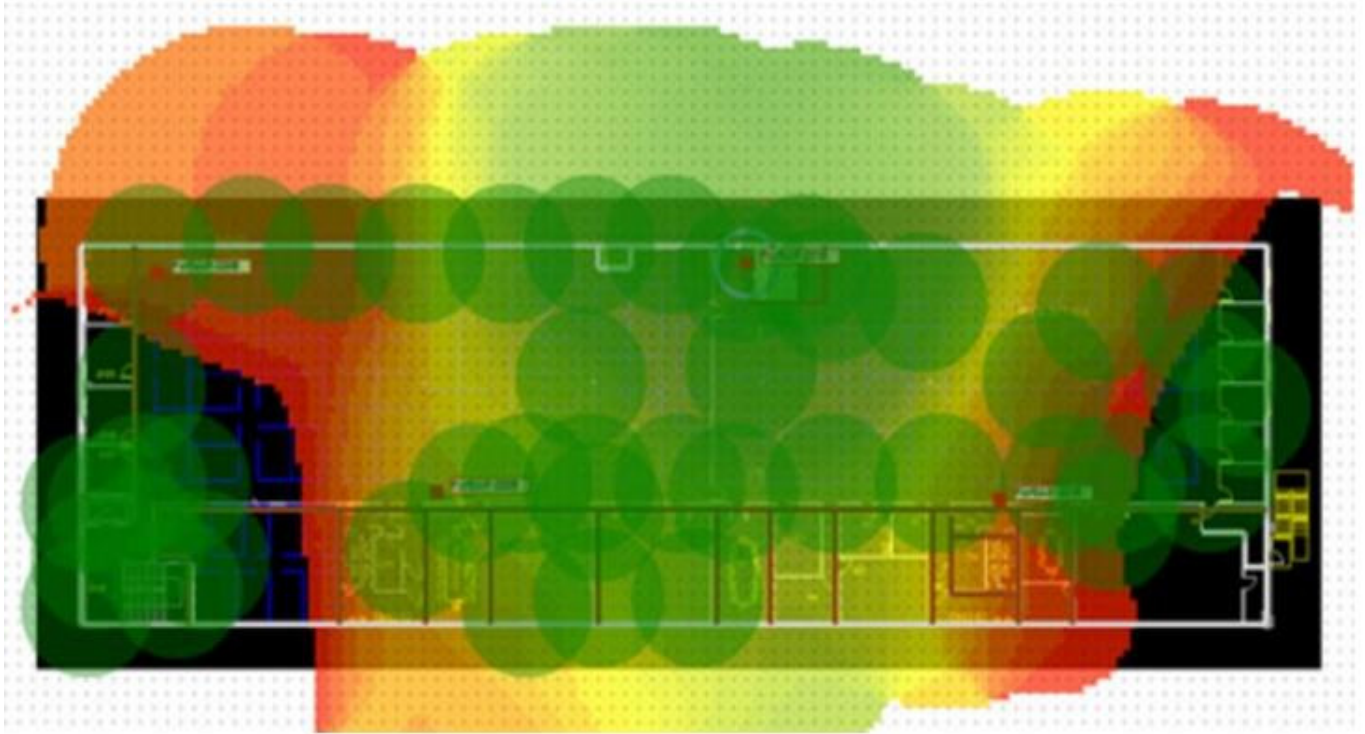
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QUESTION 1

Refer to the exhibit.

If the signal is set to -68 dB on the FortiPlanner site survey reading, which statement is correct regarding the coverage area?

A. Areas with the signal strength equal to -68 dB are zoomed in to provide better visibility

B. Areas with the signal strength weaker than -68 dB are cut out of the map

C. Areas with the signal strength equal or stronger than -68 dB are highlighted in multicolor

D. Areas with the signal strength weaker than -68 dB are highlighted in orange and red to indicate that no signal was propagated by the APs.

Correct Answer: C

QUESTION 2

How are wireless clients assigned to a dynamic VLAN configured for hash mode?

A. Using the current number of wireless clients connected to the SSID and the number of IPs available in the least busy VLAN

B. Using the current number of wireless clients connected to the SSID and the number of clients allocated to each of the

VLANs

C. Using the current number of wireless clients connected to the SSID and the number of VLANs available in the pool

D. Using the current number of wireless clients connected to the SSID and the group the FortiAP is a member of

Correct Answer: C

VLAN from the VLAN pool based on a hash of the current number of SSID clients and the number of entries in the VLAN pool.

Reference: https://docs.fortinet.com/document/fortiap/7.0.1/fortiwifi-and-fortiap-configuration-guide/376326/configuring-dynamic-user-vlan-assignment

QUESTION 3

Which of the following is a requirement to generate analytic reports using on-site FortiPresence deployment?

A. SQL services must be running

B. Two wireless APs must be sending data

C. DTLS encryption on wireless traffic must be turned off

D. Wireless network security must be set to open

Correct Answer: B

FortiPresence VM is deployed locally on your site and consists of two virtual machines. All the analytics data collected and computed resides locally on the VMs.

Reference: https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/30bd9962-44e8-11eb-b9ad-00505692583a/FortiPresence_VM-1.0.0-Administration_Guide.pdf

QUESTION 4

When configuring Auto TX Power control on an AP radio, which two statements best describe how the radio responds? (Choose two.)

A. When the AP detects any other wireless signal stronger that -70 dBm, it will reduce its transmission power until it reaches the minimum configured TX power limit.

B. When the AP detects PF Interference from an unknown source such as a cordless phone with a signal stronger that -70 dBm, it will increase its transmission power until it reaches the maximum configured TX power limit.

C. When the AP detects any wireless client signal weaker than -70 dBm, it will reduce its transmission power until it reaches the maximum configured TX power limit.

D. When the AP detects any interference from a trusted neighboring AP stronger that -70 dBm, it will reduce its transmission power until it reaches the minimum configured TX power limit.

Correct Answer: AC

Reference: https://www.watchguard.com/help/docs/help-center/en-US/Content/en-US/Fireware/wireless/ap_wireless_signalstrength_c.html

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QUESTION 5

Refer to the exhibit.

Radio 2			
Mode	Disabled	**Access Point**	Dedicated Monitor
WIDS profile	●	default-wids-apscan-enabled ▼	
Radio resource provision	○		
Band	5 GHz	802.11ac/n/a ▼	
Channel width	**20MHz**	40MHz	80MHz
Short guard interval	○		
Channels	☑ 36	☑ 40	☑ 44
	☑ 48	☑ 52*	☑ 56*
	☑ 60*	☑ 64*	☑ 100*
	☑ 104*	☑ 108*	☑ 112*
	☑ 116*	☑ 120*	☑ 124*
	☑ 128*	☑ 132*	☑ 136*
	☑ 140*	☑ 144*	☑ 149
	☑ 153	☑ 157	☑ 161
	☑ 165		
TX power control	**Auto**	Manual	
TX power	10	—	17 dBm
SSIDs ⓘ	**((•)) Tunnel**	Bridge	Manual
Monitor channel utilization	○		

What does the asterisk (*) symbol beside the channel mean?

A. Indicates channels that can be used only when Radio Resource Provisioning is enabled

B. Indicates channels that cannot be used because of regulatory channel restrictions

C. Indicates channels that will be scanned by the Wireless Intrusion Detection System (WIDS)

D. Indicates channels that are subject to dynamic frequency selection (DFS) regulations

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Correct Answer: A