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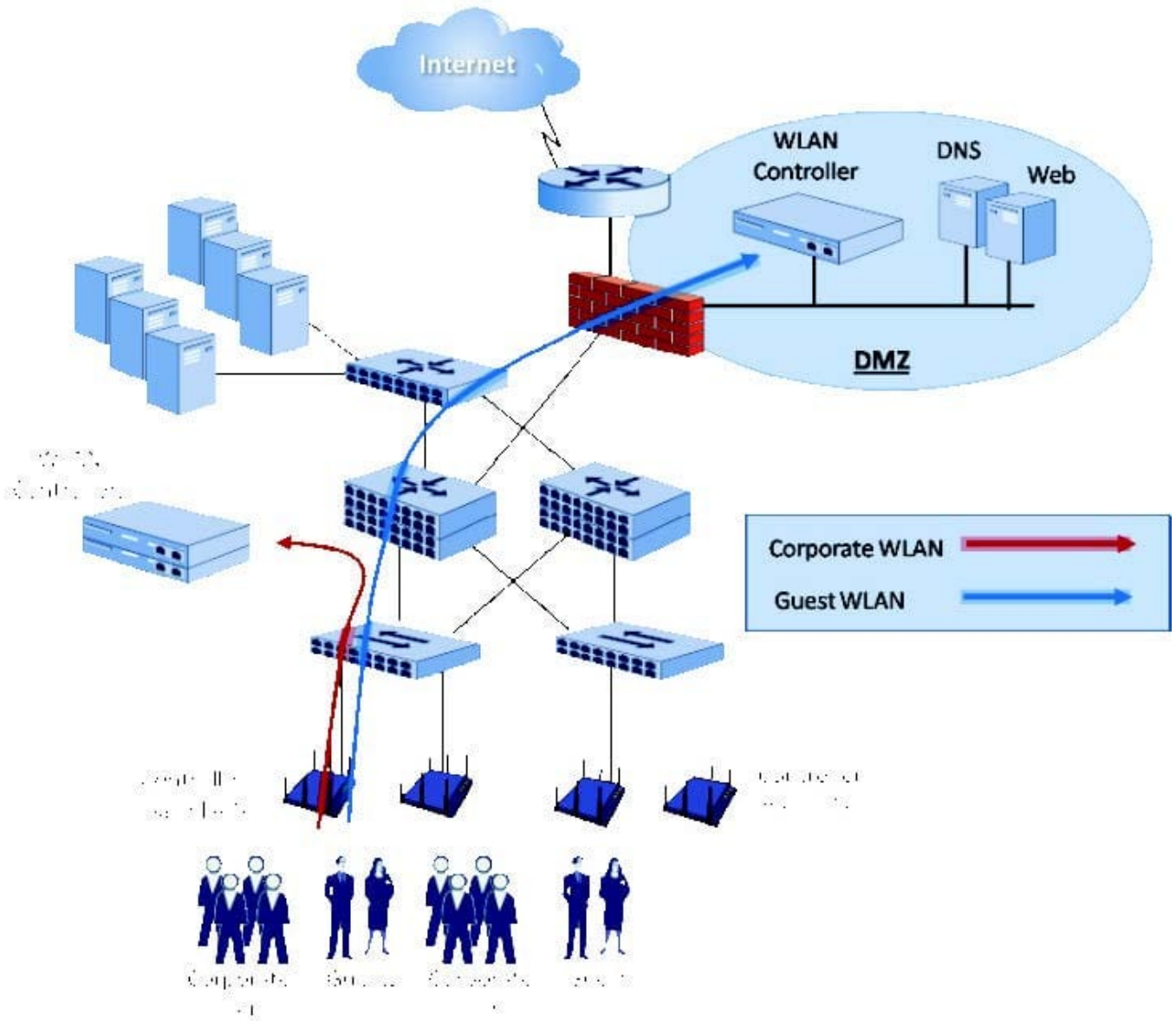
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QUESTION 1

What are some advantages of designing guest access as it is shown in the exhibit?



- A. Allows a single SSID with different authentication/encryption models to be used for all WLAN services for corporate users and guests
- B. Minimizes configuration requirements for segmentation and filtering of guest traffic across internal LAN
- C. The border firewall configuration will not require any additional rules to pass guest traffic to the DMZ controller
- D. Enhances performance of web proxy servers in the DMZ for guest Internet traffic
- E. Allows simple and secure guest collaboration (file/print sharing) with corporate users

Correct Answer: B



QUESTION 2

In a manufacturing facility with highly reflective materials, you are planning an upgrade to your existing 802.11b solution. You have chosen a dual-band 802.11n infrastructure product for this purpose. Your client applications include:

Handheld scanners -- for inventory management

Toughbooks (laptops) -- mounted on forklifts for inventory and workflow management

VoWiFi phones -- used by select employees throughout the facility

You are evaluating all of the 802.11n enhancements and determining which features to enable for your environment and applications.

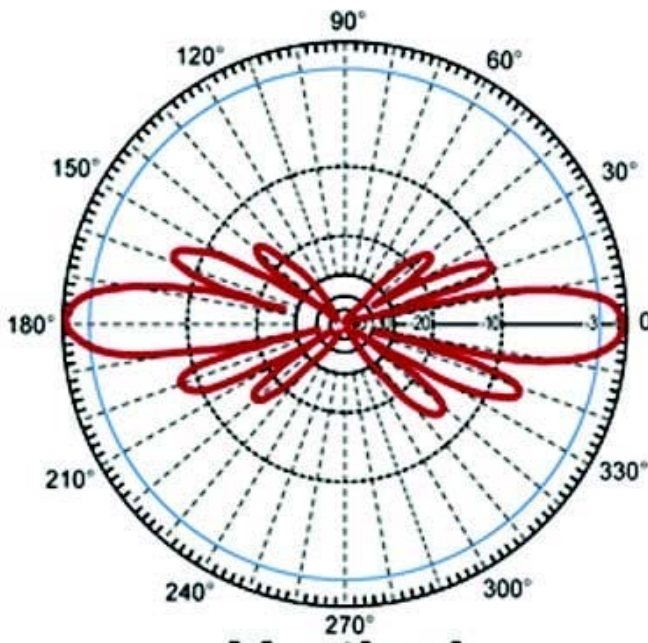
In this scenario, what 802.11n enhancements should NOT be enabled on the 2.4 GHz radio of the new APs? (Choose 2)

- A. 40 MHz channels
- B. Short guard intervals
- C. Block Acknowledgments
- D. Frame aggregation
- E. MRC
- F. STBC

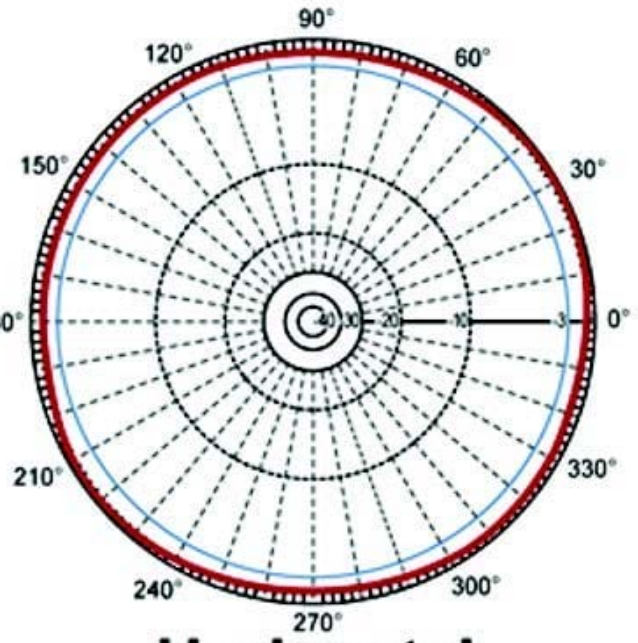
Correct Answer: AB

QUESTION 3

Given: Use Exhibit 1, 2, and 3 to answer the question.



Vertical



Horizontal



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5



Figure 6



The azimuth and elevation charts for which type of antenna are shown in Exhibit 1?

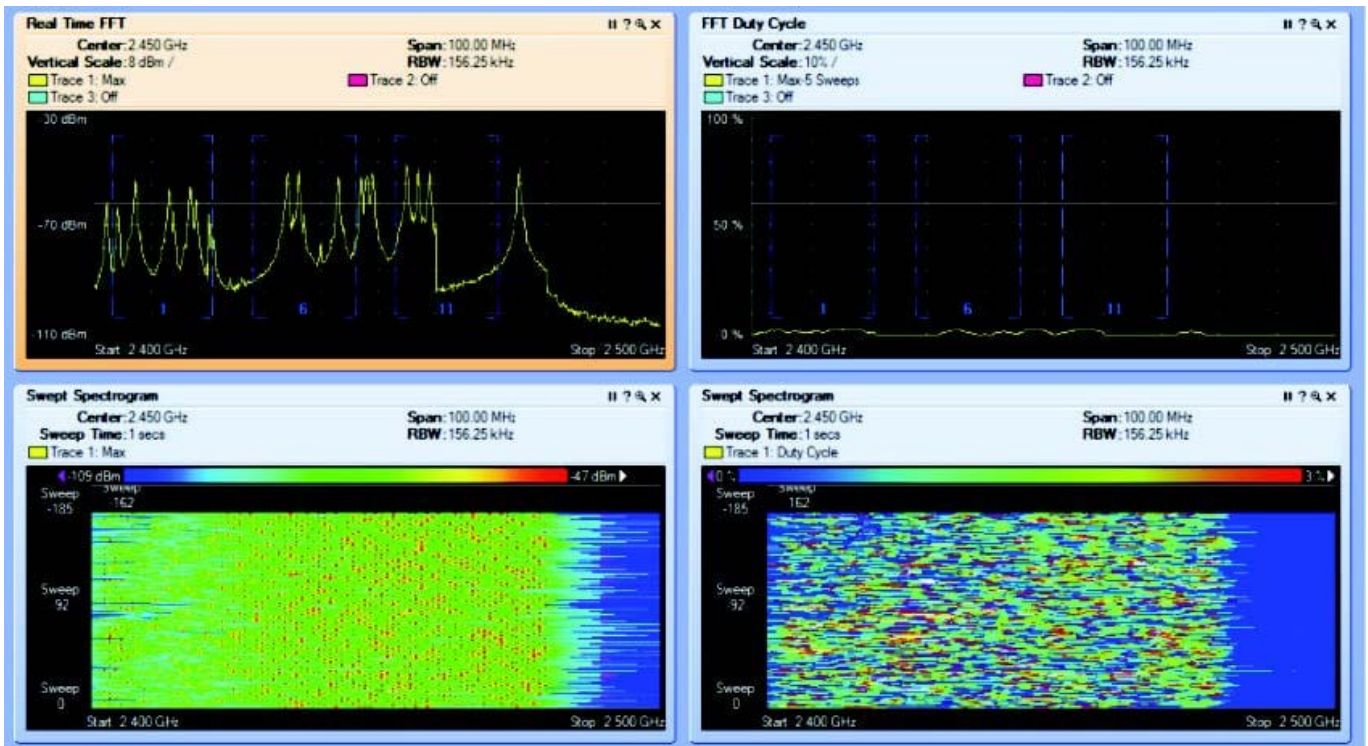
- A. Figure 1
- B. Figure 2
- C. Figure 3
- D. Figure 4
- E. Figure 5
- F. Figure 6



Correct Answer: C

QUESTION 4

A wireless engineer from your company performed a site survey in an office building where a wireless network extension was needed. He reports that while performing a Layer 1 sweep near a meeting room full of people, he detected the RF environment displayed in the exhibit. He is unsure how to interpret what he recorded to determine its impact on a future Wi-Fi network.



- A. The signal affects the entire spectrum and will render the wireless network unusable. It must be located and removed.
- B. The signal has a low duty cycle and should not be of major impact on the wireless network.
- C. The signal is alternating between peaks (high interference level) and valleys (low interference level). The network channel design must be built to avoid the affected peak frequencies.
- D. The signal is typical of a high radio card background noise. It shows that the card used for the Layer 1 sweep should be replaced and the Layer 1 sweep re-done.
- E. The Real Time FFT shows a high amplitude, narrowband jammer pulsing across the entire 2.4 GHz band. This will cause significant, intermittent interference to the WLAN.

Correct Answer: B



QUESTION 5

What exhibit reflects the recommended life-cycle steps for successfully designing and deploying an enterprise WLAN from start to finish? (Choose 2)



Solution 1

1. Gather/define the network requirements
2. Conduct a visual site inspection
3. Create the predictive site survey
4. Fine-tune the network design
5. Deploy the network infrastructure
6. Conduct a verification survey
7. If necessary, analyze, fine-tune, and resurvey to finalize the network design
8. Create documentation
9. Troubleshooting, monitoring, maintenance, expansion

Solution 2

1. Gather/define the network requirements
2. Perform a predictive site survey
3. Create documentation
4. Deploy the network infrastructure
5. Conduct a verification survey
6. If necessary, analyze, fine-tune, and resurvey to finalize the network design
7. Troubleshooting, monitoring, maintenance, expansion

Solution 3

1. Conduct a visual site inspection
2. Define the network requirements
3. Perform a thorough pre-deployment manual site survey
4. Create the predictive site survey
5. Create documentation
6. Deploy the Network Infrastructure
7. Conduct a verification survey
8. If necessary, analyze, fine-tune, and resurvey to finalize the network design
9. Troubleshooting, Monitoring, Maintenance, Expansion

Solution 4

1. Conduct a visual site inspection
2. Gather/define the network requirements
3. Create the high-level network plan
4. Perform the pre-deployment manual site survey
5. Deploy the network infrastructure
6. Perform a predictive site survey
7. If necessary, analyze, fine-tune, and resurvey to finalize the network design
8. Create documentation
9. Troubleshooting, monitoring, maintenance, expansion



A. Solution 1

B. Solution 2

C. Solution 3

D. Solution 4

E. Solution 5

Correct Answer: AE

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