

Test 300-425 Free - Exam 300-425 Study Guide



The screenshot shows a question from the PassGuide CompTIA SY0-501 Testing Engine. The question is about a cybersecurity analyst looking into a payload of a random packet capture file. It mentions an internal host with a socket established over a non-standard port. Upon investigation, the origin host that initiated the socket shows the following output:

```
usera@host>history
mkdir /local/usr/bin/somedirectory
nc -l 192.168.5.1 -p 9856
ping -c 30 8.8.8.8 -s 600
rm /etc/dir2/somefile
rm -rm /etc/dir2/
traceroute 8.8.8.8
pskill pid 9487
usera@host>
```

Given the above output, which of the following commands would have established the questionable socket?

A traceroute 8.8.8.8
 B ping -c 30 8.8.8.8 -s 600

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Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q262-Q267):

NEW QUESTION # 262

A wireless engineer must optimize RF performance for multiple buildings with multiple types of construction and user density. Which two actions must be taken? (Choose two.)

- A. Configure WMM profiles for each building.
- B. **Configure AP groups for each area type.**
- C. **Configure RF profiles for each area type.**
- D. Enable DTPC on the network.
- E. Configure FlexConnect groups for each building.

Answer: B,C

Explanation:

To optimize RF performance across different buildings and user densities: C. Configure AP groups for each area type - This allows for customized settings for APs serving different areas. D.

Configure RF profiles for each area type - RF profiles enable the customization of RF parameters to suit the specific needs of each building or area type.

https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-10/configguide/b_cg810/configuring_ap_groups.html

NEW QUESTION # 263

When conducting a site survey for real-time traffic over wireless, which two design capabilities of smartphones and tablets must be considered? (Choose two.)

- A. **fewer antennas than laptops**
- B. lower data rates than laptops
- C. **higher data rates than laptops**
- D. no support for 802.11r
- E. no support for 802.11ac

Answer: A,C

Explanation:

Section: Wireless Site Survey

NEW QUESTION # 264

A network consultant must create a wireless design with these characteristics:

- * Provide coverage in a single contiguous space.
- * Support dual-band wireless coverage.
- * Use nine APs for full coverage in a 5 GHz band.

What must the engineer do to mitigate co-channel interference and maintain coverage in 2.4 GHz?

- A. **Disable 2.4 GHz radios on selective APs.**
- B. Deactivate low data rates on the 2.4 GHz band.
- C. Configure static channel and power settings of the 2.4 GHz radios.
- D. Adjust the TPC neighbor threshold value to -64 dBm on the 2.4 GHz band.

Answer: A

Explanation:

In a high-density environment where 5 GHz coverage is provided by nine APs, disabling the 2.4 GHz radios on some APs can reduce co-channel interference because the 2.4 GHz band has fewer non-overlapping channels. This approach helps maintain coverage while mitigating interference.

NEW QUESTION # 265

Two Cisco 5520 Wireless LAN Controllers are managing all access points throughout the network. The WLCs are in different locations to provide geographical redundancy. A mobility group has been configured on both WLCs and has a UP status on both controllers. The APs in location A are statically configured to use controller A as the primary and controller B as the secondary. If the WLC in location A goes offline, the APs successfully join the WLC in location B, but they do not fail over to their primary configured controller. Which configuration task fixes this issue?

- A. **Enable AP fallback globally on the WLC.**

- B. Use DHCP Option 43 and specify WLC in location A as primary.
- C. Change the AP Failover Priority to critical
- D. Configure the WLC in location A as primary using the CAPWAP AP Controller IP Address command on all the location A access points.

Answer: A

Explanation:

NEW QUESTION # 266

Refer to the exhibit. Client A is roaming from AP1 on WLC1 to AP2 on WLC2. The client roams between two APs registered to two different controllers. The WLAN on the two controllers is on a different subnet. Which scenario explains the client's roaming behavior?

- A. The client database entry is different than that of Layer 2 roam because the client database is neither moved nor copied into the new controller.
- B. The client database entry is different than that of Layer 2 roam. (Instead of moving, it copies the database to the new controller.)
- C. The client database remains in the mobility anchor controller and it is not copied or moved.
- D. The client database entry is different than that of Layer 2 roam. (Instead of copying, it moves the database to the new controller.)

Answer: B

NEW QUESTION # 267

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