

QUESTIONS & ANSWERS

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Correct Answer: B

Reference:

QUESTION 54

In a large multiple access point deployment, why might it be important to configure your access points to operate on non-overlapping channels, if allowed by government regulations?

- A. Channel overlap can interfere with encryption, negating security measures such as WEP or WPA and allowing unauthorized access to a wireless network.
- B. Certain non-overlapping channels provide better RF coverage areas because they have a higher power setting.
- C. Access. Points configured on non-overlapping channels will not introduce interference, which can lower throughput
- D. Some directional antennas will only transmit on known non-overlapping channels

Correct Answer: C

Reference:

QUESTION 55

Which EAP protocols will an HP 520wl Access Point support? Select TWO.

- A. SIM
- B. TLS
- C. LEAP
- D. PEAP
- E. EAP-OL

Correct Answer: BD

Reference:

QUESTION 56

While working with an HP ProCurve 420 Access Point, your customer notices a file called "dfilt-img.bin" in the flash memory of her access point and asks you what it is for. What is the purpose of this image file on the access point?

- A. It is the default system image and will always be used to boot the access point.
- B. It is the default location for the most current configuration file
- C. It is a default system image that can be used if the custom system image is corrupted
- D. It has no purpose

Correct Answer: C

Reference:

QUESTION 57

A customer installs a 520wl Access Point in the lobby of the building to allow guests to access the Internet while waiting for meetings. The 520wl has two 802.11 b interface cards installed. Because employees may want to also access the Internet and corporate intranet from the lobby, what VLAN settings should be configured?

- A. Card A and B are set to the same VLAN number other than 0 and further authentication is required.
- B. Card A and B are set to the same VLAN and no further authentication is required
- C. Card A and B are set to different VLAN Ids as a means to distinguish between guests and employee connections
- D. Card A is set to VLAN 0 for guests and card B is set to any VLAN number between 1 and 4094

Correct Answer: C

Reference:

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