



H12-321^{Q&As}

HCIP-WLAN-CEWA V1.0

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QUESTION 1

Which of the following statements about a Fresnel zone is TRUE?

- A. The narrower the beamwidth, the larger the Fresnel zone.
- B. The narrower the beamwidth, the smaller the Fresnel zone.
- C. The Fresnel zone size is irrelevant to the beamwidth.
- D. None of the above.

Correct Answer: C

QUESTION 2

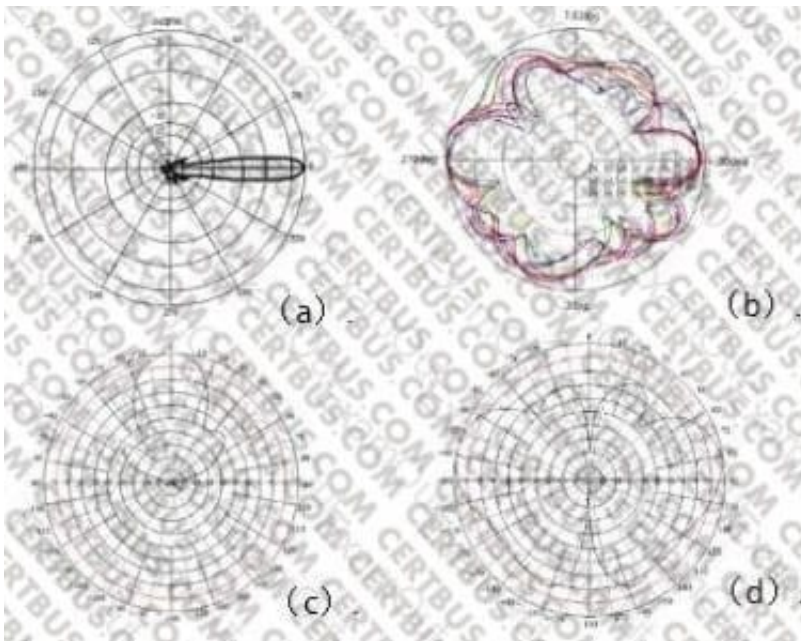
In the indoor environment, signal reflection, refraction, diffraction, and scattering of walls and other obstacles are main factors affecting the link quality. The Fresnel zone is also an important factor.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 3

Which are the omnidirectional antenna patterns? (Multiple Choice)



- A. (a)



B. (b)

C. (c)

D. (d)

Correct Answer: BD

QUESTION 4

The following is wrong about enabling the HSB backup group?

A. The HSB backup group can be enabled directly in the global mode.

B. Before the active and standby ACs go online, the AP needs to complete offline addition on the active and standby ACs.

C. If the AP has been added to the active AC and the AP is added to the standby AC, the AP status on the standby AC is displayed as fault.

D. After the HSB backup group is enabled, the related configuration of the HSB backup group takes effect. The HSB backup group notifies the corresponding service module to process when the status changes.

Correct Answer: A

QUESTION 5

The following statement about the proactive detection of neighbors is wrong?

A. The AP periodically sends a Probe Request frame with the specified multicast address on different channels. After receiving the AP, the AP detects that the AP is a neighbor AP.

B. Active detection is mainly used to establish neighbor relationships between legal APs.

C. Active detection is mainly used to obtain the maximum interference signal strength between legal neighbors, the most critical of which is the signal strength of neighbor APs.

D. Active detection and passive detection are used to collect interference from illegal APs.

Correct Answer: D

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