H12-321^{Q&As}

HCIP-WLAN-CEWA V1.0

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QUESTION 1

What is the correct description about the second Fresnel zone below?

A. If the RF signal is at the same frequency, out of phase, and the intersection of the main signal, the outof-phase signal will weaken or even cancel the main signal. Since the reflection is one of the factors that cause the out-of-phase signal to interfere with the main signal, the point-to-point communication chain is evaluated. When considering the road, the influence of the second Fresnel zone on the signal must be considered.

B. If the signal of the second Fresnel zone is reflected to the receiving end due to antenna height and terrain, the link quality may be reduced.

C. The impact of the second Fresnel zone should still be taken into account when planning the network or troubleshooting, especially in flat, arid environments such as deserts.

D. The first Fresnel zone surrounds the second Fresnel zone.

Correct Answer: ABC

QUESTION 2

There are two algorithms for assigning VLAM in VLAN Pool: sequential algorithm and hash algorithm. Which of the following are the characteristics of Hash algorithm?

A. Users can be assigned to the same VLAN multiple times, and the IP usually does not change.

B. The number of users in each VLAN is evenly divided.

C. The number of users in each VLAN is unevenly divided.

D. The user is back online, the VLAN is easy to change, and the IP will change.

Correct Answer: AC

QUESTION 3

Which of the following statements about active neighbor probe is FALSE?

A. An AP periodically sends Probe Request frames destined for a specified multicast address on different channels. After receiving the frames, surrounding APs learn that the AP is a neighbor.

B. Active probe is used to establish neighbor relationships between authorized APs.

C. Active probe is used to obtain the maximum interference signal strength between authorized neighboring APs, in which signal strength of the neighboring AP is the key.

D. Active probe and passive probe are used to collect interference information from rogue APs.

Correct Answer: D

QUESTION 4

Which of the following descriptions is wrong about the AD server and the LDAP server?

A. AD is a Windows Server-specific directory server

B. LDAP can be installed on Windows Server

C. The directory service protocol used by the AD server is the AD protocol.

D. The directory service protocol used by the AD server is the LDAP protocol.

Correct Answer: C

QUESTION 5

The Agile Controller can synchronize user information with the AD or LDAP directory server. Therefore, the Agile Controller can synchronize user information with any directory server that supports the LDAP directory service protocol.

A. TRUE

B. FALSE

Correct Answer: A

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