

H12-321^{Q&As}

HCIP-WLAN-CEWA V1.0

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QUESTION 1

What is the highest proportion of blocked area in the first Fresnel zone to maintain a stable communication link i	n
outdoor long-distance point-to-point WLAN communication?	

A. 0.2

B. 0.4

C. 0.5

D. 0.6

Correct Answer: B

QUESTION 2

When dual-link hot backup is enabled, the administrator enables the dual-link backup function, but the heartbeat interval and number of times are not modified. By default, the time when the AP detects the primary link timeout for the active/standby switchover is?

A. 25 seconds

B. 50 seconds

C. 75 seconds

D. 150 seconds

Correct Answer: C

QUESTION 3

Smart roaming ensures that each STA can associate with the AP nearest to it. It implements load balance among APs.

A. TRUE

B. FALSE

Correct Answer: A

QUESTION 4

Which of the following formulas about the Earth curvature is TRUE?

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(a)
$$H = 0.119 \times \frac{D^2}{8}$$
 (b) $H = 0.119 \times \frac{D^2}{4}$

(c)
$$H = 0.119 \times \frac{D^2}{16}$$
 (d) $H = 0.119 \times \frac{D^2}{2}$

- A. (a)
- B. (b)
- C. (c)
- D. (d)

Correct Answer: A

QUESTION 5

Regarding the processing of the WLAN dual-system hot standby to the server, the following statement is correct?

A. VRRP hot standby scenario, the active and standby ACs can advertise VIP/VMAC to the server. Only one device uses VIP to interact with the server.

B. In a load balancing scenario, only one AC interacts with the server.

C. VRRP hot standby scenario, the active and standby ACs can send VIP/VMAC to the server, and both devices use VIP to interact with the server.

Correct Answer: A

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