



H12-322^{Q&As}

HCIP-WLAN-POEW V1.0

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QUESTION 1

What are the power distribution methods for wireless APs?

- A. PoE switch power supply
- B. Local power supply
- C. Antenna power supply
- D. Built-in battery power supply

Correct Answer: AB

QUESTION 2

What are the advantages of Mesh deployment compared to WDS deployment?

- A. Mesh deployment equipment costs less
- B. Mesh supports redundant links
- C. Mesh network can be deployed quickly and can dynamically increase network coverage
- D. All APs in Huawei support Mesh features.

Correct Answer: BC

QUESTION 3

In the WLAN project network design of the warehousing and logistics industry, what are the correct descriptions of the channel planning considerations?

- A. Warehouse horizontal plane channel planning
- B. Warehouse vertical stereo channel planning
- C. Scan code terminal channel support
- D. Scan code terminal rate support

Correct Answer: ABC

QUESTION 4

Which of the following reliability schemes is supported by the on-board AC deployment mode of a WLAN campus network?

- A. VRRP backup



- B. N+1 hot backup
- C. Stacking hot standby
- D. N+1 cold backup

Correct Answer: C

QUESTION 5

In the direct forwarding mode of the bypass network, what are the descriptions of the following WLAN HA technologies?

- A. The CAPWAP link-off service maintenance feature enables online users to forward data packets when an AC fault occurs.
- B. After the CAPWAP is broken, the AP allows the new user access feature to also be enabled in the tunnel forwarding mode.
- C. AC dual-link cold backup feature can achieve 50ms carrier-class protection switching
- D. HSB+VRRP dual-system hot backup can implement two high-reliability mechanisms: active/standby mode and load-sharing mode.

Correct Answer: BCD

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