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HCSP-Presales-Campus Network Planning and Design V1.0

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DEMO
VERSION

(LIMITED CONTENT)

Questions
& Answers

Version: 4.0

Question: 1

What is the detection technology used for TEHSB and VPNFRR protection solutions in the SDN-WAN solution?

- A. Ethoam
- B. BFD
- C. Y1731
- D. NQA

Answer: B

Question: 2

The description of the new AirEngine 5762-16W is incorrect ()

- A. Super wall penetration, one AP covers up to four rooms
- B. Unique built-in butterfly wing intelligent antenna
- C. USB expansion of external Internet of Things
- D. Dedicated to multi-partition scenarios in dormitories and hotels

Answer: A

Question: 3

WLANR22 Spruce version, the description of the dual-machine hot standby feature is wrong ()

- A. The HRP backup tunnel replaces the original V5HSB backup tunnel, supports multiple HRP tunnels, and the HRP multi-tunnel is redundant and highly reliable: supports configuration synchronization.
- B. HRP supports fast switching to detect heartbeat vlanif down and achieve second-level switching.
- C. HRP independently completes the active/standby state negotiation, and the HRP protocol forwarding plane is unloaded with high-priority protection to prevent the active/standby state oscillation in overload conditions.
- D. Tunnel-level security encryption, support AES256 tunnel encryption, business data does not need to be encrypted by yourself.

Answer: A

Question: 4

In the V200R022 version of the S switch, the description of the S5X31(S)-S multi-rate switch is wrong ()

- A. Support 2G large cache to cope with high burst business traffic.
- B. It can be used as a remote module for the central switch to achieve simplified networking.
- C. It supports advanced features such as VxLAN and MPLS, real-time telemetry data collection, and network O&M visualization, which can be widely used in scenarios such as medium-sized campus aggregation and small campus cores.
- D. 3 power supply design, support N+1 redundancy, full 802.3bt90W PoE++ power supply for all ports, and the maximum PoE output power of the whole machine can reach 2268W, adapting to the power supply needs of massive terminals.

Answer: A

Question: 5

The description of the CloudEngine S8700 switch is incorrect.

- A. Provide 3 product forms: 4 slots, 6 slots and 10 slots.
- B. CloudEngine S8700 is a spruce type device.
- C. It has ultra-high-density GE/10GE/25GE/40GE/100GE full-rate access ports, and has a variety of port types.
- D. Adopt distributed forwarding architecture

Answer: D

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