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Question 1

Question Type: MultipleChoice

On an N+1 backup network, the AP establishes a CAPWAP link with the primary AC. The standby AC sends the primary discovery packets to the local device. The resource consumption of the AP is smaller than that of the dual link.

Options:

A- Correct

B- False

Answer:

A

Question 2

Question Type: MultipleChoice

As shown in the figure, regarding the active/standby mode of the dual-system hot backup solution, the following statement is wrong?

Options:

- A-** VRRP can be applied to active/standby backup and load balancing.
- B-** The selection of the active and standby devices in the dual-system hot backup is the same as the selection of the active and standby devices in the VRRP group.
- C-** The primary and backup status of the active and standby VRRP groups of the HSB is the same as the active/standby status of the VRRP group.
- D-** The WLAN-related service configuration must be the same for the same APs on the active and standby ACs. Otherwise, the AP cannot work normally after the active/standby status of the AC is switched.

Answer:

A

Question 3

Question Type: MultipleChoice

The following is the correct configuration for referring to the AP system template and the MESH template?

Options:

- A- [AC-wlan-view] ap-group name mesh-mpp [AC-wlan-ap-group-mesh-mpp] wired-port-profile wired-port gigabitethernet 0
- B- [AC-wlan-view] ap-group name mesh-mpp [AC-wlan-ap-group-mesh-mpp] regulatory-domain-profile domain 1
- C- [AC-wlan-view]ap-group name mesh-mpp [AC-wlan-ap-group-mesh-mpp]mesh-profile mesh-net radio 1
- D- [AC-wlan-view]ap-group name mesh-mpp [AC-wlan-ap-group-mesh-mpp]ap-system-profile mesh-sys

Answer:

C, D

Question 4

Question Type: MultipleChoice

Both the N+1 backup and the dual-link cold backup support the link switchback function. To avoid frequent network switchovers, N+1 backup and dual-link cold backup are waiting for 20 heartbeat cycles by default. Switch back operation.

Options:

- A- Correct

B- False

Answer:

A

Question 5

Question Type: MultipleChoice

The device receives an exception notification when the primary and backup service packets sent by the peer are not received within the time interval between the primary and secondary service packets and the number of retransmissions. Prepare to rebuild the primary and backup backup channels.

Options:

A- Correct

B- False

Answer:

A

Question 6

Question Type: MultipleChoice

When the VRRP hot backup is configured, the active and standby ACs can be hot standby through Layer 3 interworking on two different Layer 2 networks.

Options:

A- Correct

B- False

Answer:

B

Question 7

Question Type: MultipleChoice

According to different scenarios, the Layer 3 roaming of the direct forwarding network can set the AC or AP as the home agent. When the AP is set as the home agent, tunnel forwarding needs to be established between the APs before and after roaming.

Options:

A- Correct

B- False

Answer:

B

Question 8

Question Type: MultipleChoice

Regarding the role of each role in the Portal authentication architecture, is the following description correct?

Options:

- A-** The RADIUS server stores information such as the username and password for authentication of the access user.
- B-** The portal server stores information such as the username and password for authentication of the access user.
- C-** The RADIUS server is used to push the Portal authentication page to the user.
- D-** Portal server is used to push the Portal authentication page to the user.

Answer:

A, D

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