H12-721 ^{Q&As}

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HCIP-Security-CISN V3.0

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QUESTION 1

Refer to the following load balancing configuration: [USG] slb enable [USG] slb [USG-slb] rserver 1 rip 10.1.1.3 weight 32 [USG-slb] rserver 2 rip 14.1.1.4 weight 16 [USG-slb] rserver 3 rip 10.1.1.5 weight 32 [USG-slb] group test [USG-slb-group-test] metric srchash

[USG-slb-group-test] add rserver 1 [USG-slb-group-test] add rserver 2 [USG-slb-group-test] add rserver 3 Which of the following statements is correct? (Choose two answers)

A. The load balancing algorithm is the polling algorithm.

B. The configuration is a complete load balancing configuration.

C. Values of weight determine which data stream path should be used, the smaller weight values should correspond to the real server that has less processing capacity.

D. Weight is the weight of a real weight.

Correct Answer: CD

QUESTION 2

URPF main function is to prevent network attacks based on the destination address spoofing.

A. TRUE

B. FALSE

Correct Answer: B

QUESTION 3

When using manual IPsec negotiation, if there is a NAT device on the network then we need to use NAT traversal.

A. TRUE

B. FALSE

Correct Answer: A

QUESTION 4

IPSec with AH and ESP support NAT traversal.

A. TRUE

B. FALSE

Correct Answer: B

QUESTION 5

BFD static route topology is shown in Figure A. On the firewall, administrator needs to do the following configuration: [USG9000_A] bfd [USG9000_A-bfd] quit [USG9000_A] bfd aa bind peer-ip 1.1.1.2 [USG9000_A-bfd-session-aa] discriminator local 10 [USG9000_A-bfd-session-aa] discriminator remote 20 [USG9000_A-bfd-session-aa] commit [USG9000_A-bfd-session-aa] quit Which of the following section of the configuration is correct there? (Choose two answers)
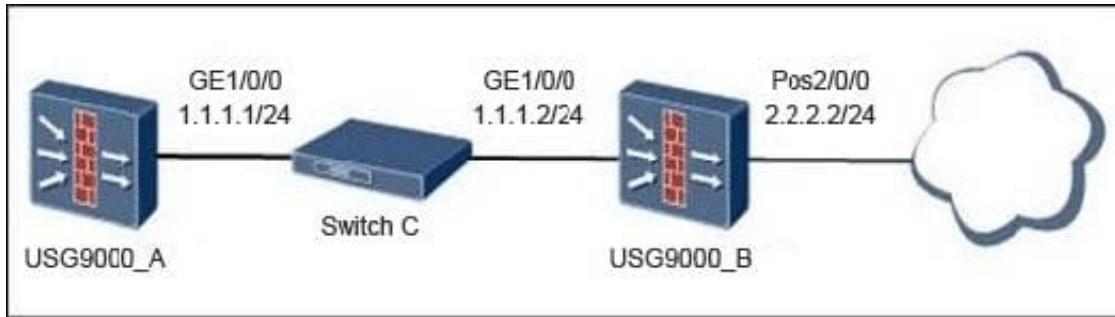
A. The command "bfd as bind peer-ip 1.1.1.2" is used to create BFD sessions to detect link status binding policy

B. The command [U5G9000_A] bfd configuration errors, should be replaced by [U5G9000_A] bfd enable BFD function to enable

C. [USG9000_A-bfd-session-aa] commit configuration is optional, if not configure the system will default to submit to configure and generate BFD session log information, but does not establish the session table

D. firewall on BFD session will also need to bind with a static route command: [USG9000_A] ip route-static

0.0.0.0 0 1.1.1.2 track bfd-session aa

Correct Answer: AD