



# H12-721<sup>Q&As</sup>

HCIP-Security-CISN V3.0

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### QUESTION 1

According to the victim host capture shown in Figure, What type of attack is this?

No.	Time	Source	Destination	Protocol	Info
65	5.312559	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.27? Tell 10.28.1
66	5.312853	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.28? Tell 10.28.1
67	5.313134	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.29? Tell 10.28.1
68	5.313390	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.30? Tell 10.28.1
69	5.313687	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.31? Tell 10.28.1
70	5.313985	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.32? Tell 10.28.1
71	5.314237	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.33? Tell 10.28.1
72	5.314509	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.34? Tell 10.28.1
73	5.314827	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.35? Tell 10.28.1
74	5.315130	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.36? Tell 10.28.1
75	5.315382	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.37? Tell 10.28.1
76	5.315680	HuaweiTe_f	::8c Broadcast	ARP	who has 10.31.38? Tell 10.28.1

- A. ARP Flood attack
- B. HTTP Flood Attack
- C. ARP spoofing attack
- D. SYN Flood attack

Correct Answer: A

### QUESTION 2

After BFD session is established, control packets are sent periodically to each other. If a system does not receive the packet sent by peer within the detection time, it is assumed that the BFD session is down.

Which Mode is this one?

- A. Synchronous Mode
- B. Detection Mode
- C. Asynchronous Mode
- D. Query Mode

Correct Answer: C

### QUESTION 3

Virtual firewall technology does not include which of the following characteristics?

- A. Provides multi-instance routing, security, multi-instance, multi-instance configuration, NAT multi-instance, VPN multi-instance application flexibility to meet a variety of networking needs.



B. Each virtual firewalls can support four separate security zones TRUST, UNTRUST, DMZ, etc., flexible interface partitioning and allocation.

C. It guarantee that every virtual system and a separate firewall instance, and can be safely implement access between each virtual system.

D. Each virtual system provides independent administrator privileges.

Correct Answer: C

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#### QUESTION 4

Virtual firewall technology can be implemented using IP address overlap.

A. TRUE

B. FALSE

Correct Answer: A

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#### QUESTION 5

HWTACACS encrypts only part of the password, but with RADIUS the entire packet is encrypted.

A. TRUE

B. FALSE

Correct Answer: B

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