

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

HCIP-Security-CISN V3.0

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#### **QUESTION 1**

Static fingerprint filtering function is configured through static fingerprints. Fingerprints on the packets hit the appropriate treatment, and thus attack traffic defense.

General Anti-DDos device can capture function, first grab the attack packets, and then extract the functionality through fingerprint and fingerprint information input to the static filter.

A. TRUE

B. FALSE

Correct Answer: A

#### **QUESTION 2**

The mechanism of source authentication defense against HTTPS flood attacks is that the anti-DDoS device, instead of the SSL server, initiates the TCP three-way handshake with the client. If the TCP three-way handshake is complete, the source authentication succeeds.

A. TRUE

B. FALSE

Correct Answer: B

#### **QUESTION 3**

When an attack occurs, the attacked host (1.1.129.32) was able to capture many packets as shown. Based on the information shown, what kind of attack is this?

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```
16 9.472315 1.1.129.32 1.1.129.32 TCP 21935 » http [SYN] Seq=0 Win=65535 Len=0 MSS=1460 SACK_PERM=1
# Frame 16: 62 bytes on wire (496 bits), 62 bytes captured (496 bits)
Ethernet II, Src: Dell_a9:e9:ef (00:24:e8:a9:e9:ef), Dst: HuaweiSy_00:f3:c8 (00:22:a1:00:f3:c8)
□ Internet Protocol version 4, Src: 1.1.129.32 (1.1.129.32), Dst: 1.1.129.32 (1.1.129.32)
     version: 4
    Header length: 20 bytes
  E Differentiated Services Field: 0x00 (DSCP 0x00: Default; ECN: 0x00: Not-ECT (Not ECN-Capable Transpor
    Total Length: 48
     Identification: 0x2b59 (11097)
  E Flags: 0x02 (Don't Fragment)
      O... .... = Reserved bit: Not set
       .1.. .... = Don't fragment: Set
       .. 0. ... = More fragments: Not set
    Fragment offset: 0
    Time to live: 128
    Protocol: TCP (6)
  H Header checksum: Oxcb2c [correct]
    Source: 1.1.129.32 (1.1.129.32)
    Destination: 1.1.129.32 (1.1.129.32)
☐ Transmission Control Protocol, Src Port: 21935 (21935), Dst Port: http (80), Seq: 0, Len: 0
     Source port: 21935 (21935)
    Destination port: http (80)
     [Stream index: 9]
                                                              ."....$ .....E.
      00 22 al 00 f3 c8 00 24
00 30 2b 59 40 00 80 06
81 20 55 al 00 50 fc 1c
                                 e8 a9 e9 ef 08 00 45 00
cb 2c 01 01 81 20 01 01
0010
```

- A. Smurf attack
- B. Land Attack
- C. WinNuke
- D. Ping of Death attack

Correct Answer: B

#### **QUESTION 4**

With the Huawei abnormal flow cleaning solution, deployed at the scene of a bypass, drainage schemes can be used to have? (Choose three answers)

- A. Dynamic routing drainage
- B. Static routing strategy drainage
- C. Static routing drainage
- D. MPLS VPN cited

Correct Answer: ABC

#### **QUESTION 5**

With IP address scanning attack prevention, not only can it be used to prevent the ICMP packet destination address detection, it can also prevent the use of TCP / UDP scanning probe target addresses.



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A. TRUE

B. FALSE

Correct Answer: A

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