



H12-222^{Q&As}

HCIP-Routing & Switching-IENP V2.5

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QUESTION 1

Application Specific Packet Filter (ASPF) is packet filtering based on the application layer. ASPF checks application layer protocol information, monitors the application layer protocol status of connections, and uses the Servermap table to achieve a special security mechanism. Which of the following statements regarding ASPF and Servermap is false?

- A. ASPF monitors packets during communication.
- B. ASPF dynamically creates and deletes filtering rules.
- C. ASPF uses the Servermap table to dynamically allow data of multi-channel protocols through.
- D. The five-tuple Server-map entry implements a similar function to the session table.

Correct Answer: D

QUESTION 2

On the USG series firewall, what is the security level of the DMZ?

- A. 5
- B. 50
- C. 85
- D. 100

Correct Answer: B

QUESTION 3

When the stateful inspection firewall forwards subsequent data packets (non-first packet), which of following table is used for forwarding?

- A. Routing table
- B. MAC address table
- C. Session table
- D. FIB table

Correct Answer: C

QUESTION 4

What about incoming labels and outgoing labels in the label forwarding table of a MPLS-capable device for the same route?



- A. They must be different.
- B. They must be the same.
- C. They may be the same.

Correct Answer: C

QUESTION 5

Which of the following attacks is not the network layer attack?

- A. IP spoofing attack
- B. Smurf attack
- C. ARP spoofing attack
- D. ICMP attack

Correct Answer: C

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