



# 312-50V8<sup>Q&As</sup>

Certified Ethical Hacker v8

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### QUESTION 1

Jacob is looking through a traffic log that was captured using Wireshark. Jacob has come across what appears to be SYN requests to an internal computer from a spoofed IP address.

What is Jacob seeing here?

- A. Jacob is seeing a Smurf attack.
- B. Jacob is seeing a SYN flood.
- C. He is seeing a SYN/ACK attack.
- D. He has found evidence of an ACK flood.

Correct Answer: B

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### QUESTION 2

Which of the following algorithms can be used to guarantee the integrity of messages being sent, in transit, or stored? (Choose the best answer)

- A. symmetric algorithms
- B. asymmetric algorithms
- C. hashing algorithms
- D. integrity algorithms

Correct Answer: C

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### QUESTION 3

A company's Web development team has become aware of a certain type of security vulnerability in their Web software. To mitigate the possibility of this vulnerability being exploited, the team wants to modify the software requirements to disallow users from entering HTML as input into their Web application.

What kind of web application vulnerability likely exists in their software?

- A. Web site defacement vulnerability
- B. SQL injection vulnerability
- C. Cross-site Scripting vulnerability
- D. Cross-site Request Forgery vulnerability

Correct Answer: C

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#### QUESTION 4

Your boss Tess King is attempting to modify the parameters of a Web-based application in order to alter the SQL statements that are parsed to retrieve data from the database.

What would you call such an attack?

- A. SQL Input attack
- B. SQL Piggybacking attack
- C. SQL Select attack
- D. SQL Injection attack

Correct Answer: D

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#### QUESTION 5

Which is the right sequence of packets sent during the initial TCP three way handshake?

- A. FIN,FIN-ACK,ACK
- B. SYN,URG,ACK
- C. SYN,ACK,SYN-ACK
- D. SYN,SYN-ACK,ACK

Correct Answer: D

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