

Try again

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- ☐ Neither black hats nor white hats can be trusted.
- ☒ Black hats are malicious. White hats identify weaknesses to help mitigate threats.
- ☐ Black hats try to find weaknesses, but white hats don't.
- ☐ Black hats work with owners to fix problems. White hats just try to get into a system.

☒ Correct

☒ Ransomware

☐ Adware

☐ A logic bomb

☐ Spyware

✔ Correct

☒ A backdoor

☐ Adware

☐ A Trojan

☐ Ransomware

 Correct

- ☐ A Denial of Service (DoS)
- ☒ An evil twin
- ☐ DNS cache poisoning
- ☐ A logic bomb

☒ Correct

- ☒ A Denial of Service (DoS) attack
- ☐ An injection attack
- ☐ A brute force password attack
- ☐ A malware attack

✔ **Correct**

- ☐ Cross-site Scripting (XSS)
- ☐ A password attack
- ☐ A SQL injection
- ☒ Distributed denial-of-service (DDoS)

☒ Correct

☒ Input validation

☒ Correct

☒ Data sanitization

☒ **Correct**

- ☐ Log analysis systems
- ☐ Flood guards

- ☐ A phishing attack
- ☐ A dictionary attack
- ☐ An Injection attack
- ☒ A brute force attack

☒ Correct

☒ Baiting

☐ Phishing

☐ Tailgating

☐ DDoS

✔ **Correct**