

## BR0-001 Security

### CompTIA CompTIA Bridge Exam - Security+

**Practice Exam:** BR0-001 Exams

**Exam Number/Code:** BR0-001

**Exam Name:** CompTIA Bridge Exam - Security+

**Questions and Answers:** 73 Q&As

( [Security](#) )



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1. If a user attempts to go to a website and notices the URL has changed, which of the following attacks is MOST likely the cause?

- A. DLL injection
- B. DDoS attack
- C. DNS poisoning
- D. ARP poisoning

Answer: C

2. An executive uses PKI to encrypt sensitive emails sent to an assistant. In addition to encrypting the body of the email, the executive wishes to encrypt the signature so that the assistant can verify that the email actually came from the executive. Which of the following asymmetric keys should the executive use to encrypt the signature?

- A. Public
- B. Private
- C. Shared
- D. Hash

Answer: B

3. Which of the following tools will allow the technician to find all open ports on the network?

- A. Performance monitor
- B. Protocol analyzer
- C. Router ACL
- D. Network scanner

Answer: D

4. An administrator wants to proactively collect information on attackers and their attempted methods of gaining access to the internal network. Which of the following would allow the administrator to do this?

- A. NIPS
- B. Honeypot
- C. DMZ
- D. NIDS

Answer: B

5. Which of the following describes a static NAT?

- A. A static NAT uses a one to many mapping.
- B. A static NAT uses a many to one mapping.
- C. A static NAT uses a many to many mapping.
- D. A static NAT uses a one to one mapping.

Answer: D

6. Which of the following encryption methods is often used along with L2TP?

- A. S/MIME
- B. SSH
- C. 3DES

D.IPsec

Answer: D

7. Which of the following technologies can be used as a means to isolate a host OS from some types of security threats?

- A. Intrusion detection
- B. Virtualization
- C. Kiting
- D. Cloning

Answer: B

8. Taking into account personal safety, which of the following types of fire suppression substances would BEST prevent damage to electronic equipment?

- A. Foam
- B. CO<sub>2</sub>
- C. Halon
- D. Water

Answer: B

9. Which of the following requires an update to the baseline after installing new software on a machine?

- A. Signature-based NIPS
- B. Signature-based NIDS
- C. Honeypot
- D. Behavior-based HIDS

Answer: D

10. Which of the following is a reason to implement security logging on a DNS server?

- A. To monitor unauthorized zone transfers
- B. To measure the DNS server performance
- C. To perform penetration testing on the DNS server
- D. To control unauthorized DNS DoS

Answer: A

11. Which of the following security policies is BEST to use when trying to mitigate the risks involved with allowing a user to access company email via their cell phone?

- A. The cell phone should require a password after a set period of inactivity.
- B. The cell phone should only be used for company related emails.
- C. The cell phone data should be encrypted according to NIST standards.
- D. The cell phone should have data connection abilities disabled.

Answer: A

12. Which of the following is the LEAST intrusive way of checking the environment for known software flaws?

- A. Protocol analyzer
- B. Vulnerability scanner
- C. Port scanner
- D. Penetration test

Answer: B

13. Which of the following specifies a set of consistent requirements for a workstation or server?

- A. Vulnerability assessment
- B. Imaging software
- C. Patch management
- D. Configuration baseline

Answer: D

14. Which of the following describes the process of securely removing information from media (e.g. hard drive) for future use?

- A.Reformatting
- B.Destruction
- C.Sanitization
- D.Deleting

Answer: C

15. Which of the following would an attacker use to footprint a system?

- A.RADIUS
- B.Password cracker
- C.Port scanner
- D.Man-in-the-middle attack

Answer: C

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