BR0-001

(CompTIA Security+ Bridge Exam)

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Question: 1

Which method is LEAST intrusive to check the environment for known software flaws?

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

Answer: B

Question: 2

On a remote machine, which action will you usually take to determine the operating system?

A. MAC flooding
B. System fingerprinting
C. DNS spoofing
D. Privilege escalation

Answer: B

Question: 3

For the following sites, which one has the means (e.g. equipment, software, and communications) to facilitate a full recovery within minutes?

A. Cold site
B. Hot site
C. Warm site
D. Reciprocal site

Answer: B

Question: 4

Which description is true about the process of securely removing information from media (e.g. hard drive) for future use?

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

Answer: C

Question: 5

Choose the access c… cess to protected objects?

A. Capabilities
B. Access control l…
C. Permission bits …
D. Profiles

Answer: B

Question: 6

Why malware that u…

A. The malware m… trol.
B. A portion of the…
C. The malware m…
D. The malware m… software.

Answer: D

Question: 7

Which one of the fo… zombie machines in attempt to bring …

A. TCP/IP hijacking…
B. DoS
C. DDoS
D. Man-in-the-mid…

Answer: C

Que…

You work as t… network uses the RBAC (Ro… urity strategy for users to access resource… of resources you must control access to are mailbox… ys.com is divided into distinct departments and function… , Research and Development, and Production respectively. Each user … workstation, and accesses resources based on the department wherein he/she works. You must determine which roles to create to support the RBAC (Role Based Access Control) model. Which of the following roles should you create?

A. Create mailbox, and file and printer roles.
B. Create Finance, Sales, Research and Development, and Production roles.

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C. Create user and workstation roles.
D. Create allow access and deny access roles.

Answer: B

Question: 9

What technology is … y threats?

A. Kiting
B. Virtualization
C. Cloning
D. Intrusion detec

Answer: B

Question: 10

Which method coul…

A. Implement ses…
B. Implement pre…
C. Implement ses…
D. Implement two…

Answer: B

Question: 11

On the topic of the … he statement(s) which are TRUE

B. The…
C. The ope…
D. All objects ha… …c object.

Answer: D

Question: 12

The Public Key Infrastructure (PKI) is a set of hardware, software, people, policies, and procedures needed to create, manage, store, distribute, and revoke digital certificates. An executive uses PKI to encrypt sensitive emails sent to an assistant. In addition to encrypting the body of the email, the executive wants to encrypt the signature so that the assistant can verify that

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the email actually came from the executive. Which asymmetric key should be used by the executive to encrypt the signature?

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

Answer: B

Question: 13

Why implement se

A. To monitor un
B. To perform pe
C. To control una
D. To measure th

Answer: A

Question: 14

Which one of the f **weak passwords on the network?**

A. A password ge
B. A network ma
C. A hash functio
D. A rainbow tab

Answer: D

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