Latest Version: 6.0

Question: 1

How many bits encryption does SHA-1 use?
Response:

A. 140
B. 512
C. 128
D. 160

Answer: D

Question: 2

Which two key elements will help to properly scope a penetration test?
Response:

A. Areas of concern
B. Rules of engagement
C. Statement of work
D. Type of test
E. Status meetings

Answer: A,D

Question: 3

Which of the following protocols can offer a secure transport mechanism for delivering the report to the customer?
(Select all that apply.)
Response:

A. HTTP
B. SFTP
C. FTP
D. HTTPS

Answer: B,D

Question: 4

Which of the following is NOT a Back orifice plug-in?
Response:

A. BOSOCK32
B. STCPIO
C. BOPeep
D. Beast

Answer: D

Question: 5

Raw netcat shells and telnet terminals share which characteristic?
Response:

A. Ability to send commands to a target machine.
B. Ability to adapt output to the size of display window
C. Shells and terminals are exactly the same.
D. Ability to process standard output control sequences.

Answer: D

Question: 6

From a computer security perspective, which of the following are benefits of password hashing with a salt value?
(Select all that apply.)
Response:

A. No two users will have the same password hash.
B. Confidentiality of the password is ensured.
C. No two users will have the same password.
D. The password cannot be cracked.

Answer: A,B

Question: 7

The resulting business impact, of the penetration test or ethical hacking engagement is explained in what section of the final report?
Response:

A. Problems
B. Findings
C. Impact Assessment
D. Executive Summary

Answer: D

Question: 8

What is the MOST important document to obtain before beginning any penetration testing?
Response:

A. Project plan
B. Exceptions document
C. Project contact list
D. A written statement of permission

Answer: D

Question: 9

What section of the penetration test or ethical hacking engagement final report is used to detail and prioritize the results of your testing?
Response:

A. Methodology
B. Conclusions
C. Executive Summary
D. Findings

Answer: C

Question: 10

What does TCSEC stand for?
Response:

A. Trusted Computer System Evaluation Criteria

B. Target Computer System Evaluation Criteria
C. Trusted Computer System Experiment Criteria
D. Trusted Computer System Evaluation Center

Answer: A