Test Bank for Ethical Hacking and Countermeasures Web Applications and Data Servers 2nd EC-Council

ss Complete Test Bank for Ethical Hacking and Countermeasures Web Applications and Data Servers 2nd EC-C

MULTIPLE CHOICE

1 : Which type of attack is usually the result of bad programming practices?
A : SQL injection
B : ARP poisoning
C : Buffer overflow
D : Source routing

Correct Answer : C

2 : Which of the following is a security weakness in a system that may be exploited by an attack?
A : threat
B : flaw
C : hole
D : vulnerability

Correct Answer : D

3 : Which set of HTTP extensions allows clients to search the content and properties of files?
A : NNTP
B : WebDAV
C : BITS
D : IPsec

Correct Answer : B

4 : Which technology allows programmers to uniformly develop applications to access many types of databases, specifically SQL?
A : RDS
B : MSADC
C : MDAC
D : MDSQL

Correct Answer : C

5 : Which of the following is a technology that allows retrieval of data from a remote database server, alteration of that data in some way, and the return of the altered data for further processing by the remote database server?
A : MSADC
B : MDAC
C : MDSQL
D : RDS

Correct Answer : D

6 : Which vulnerability is present in some servers and can be exploited by hackers in the browser address window and cause commands to be run on the server?
A : malformed URL
B : URL injection
C : Unicode directory traversal
D : folder browsing

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Correct Answer : C

7 : What is a package containing one or more files that address a flaw in a platform?
A : service pack
B : hotfix
C : upgrade
D : rollback

Correct Answer : B

8 : Which of the following is a schedule that directs the routine application of patches and updates to systems?
A : patch cycle
B : upgrade schedule
C : revision change
D : version plan

Correct Answer : A

9 : Which tool is an automated vulnerability scanning application that scans for the presence of exploitable files on remote Web servers?
A : HFNetChk
B : CacheRight
C : Whisker
D : N-Stalker

Correct Answer : C

10 : Which of the following is a technique to increase web werver security?
A : Disable directory browsing
B : Enable remote administration
C : Disable failed logon attempts
D : Enable all Windows services

Correct Answer : A

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