C2150-139^{Q&As}

AppScan Standard Edition

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QUESTION 1

What does secure session management require?

A. session tokens that are given long lifetimes

B. session tokensthat are invalidated when the user logs out

C. session tokensthat are persistent

D. session tokens that are numeric

Correct Answer: B

QUESTION 2

Which type of vulnerability allows an attacker to execute a malicious script in a user browser?

A. Cross-site Scripting

B. Injection Flaw

C. Insecure Direct Object Reference

D. Failure to restrict URL access

Correct Answer: A

QUESTION 3

After scanning your site with AppScan, you notice that your password was changed to 234. What most likely happened?

A. One of theAppScan tests hacked your account and changed the password.

B. AppScan followed the Reset Password link.

C. AppScan submitted the change password form.

D. Your system admin changed your password during the scan.

Correct Answer: C

QUESTION 4

AppScan received the following test response:

An Error Has Occurred

Summary:

Syntax error in string in query expression \\'userid = \\'\\''. Error Message:

System.Data.OleDb.OleDbException: Syntax error in string in query expression \\'userid = \\'\\''. at System.Data.OleDb.OleDbCommand.ExecuteCommandTextForSingleResult(tagDBPARAMS dbParams, Object executeResult) at ?

Which type of vulnerability does this error message indicate?

A. SQL Injection

B. Blind SQL Injection

C. XSS

D. Possible Server Path Disclosure Found

Correct Answer: A

QUESTION 5

How does an attacker exploit Web application vulnerabilities?

A. by hacking the firewall

B. by installing viruses on a usermachineby installing viruses on a user? machine

C. by sending malicious HTTP requests

D. by sniffing the traffic between a user and the Web server

Correct Answer: C

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