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QUESTION 1

The company ABC recently discovered that their new product was released by the opposition before their premiere. They contract an investigator who discovered that the maid threw away papers with confidential information about the new product and the opposition found it in the garbage. What is the name of the technique used by the opposition?

A. Hack attack

B. Sniffing

C. Dumpster diving D. Spying

Correct Answer: C

QUESTION 2

You are logged in as a local admin on a Windows 7 system and you need to launch the Computer Management Console from command line.

Which command would you use?

A. c:\compmgmt.msc

B. c:\services.msc

C. c:\ncpa.cp

D. c:\gpedit

Correct Answer: A

To start the Computer Management Console from command line just type compmgmt.msc / computer:computername in your run box or at the command line and it should automatically open the Computer Management console.

References: http://www.waynezim.com/tag/compmgmtmsc/

QUESTION 3

Elliot is in the process of exploiting a web application that uses SQL as a back-end database. He\\'s determined that the application is vulnerable to SQL injection, and has introduced conditional timing delays into injected queries to determine whether they are successful. What type of SQL injection is Elliot most likely performing?

A. Error-based SQL injection

B. Blind SQL injection

C. Union-based SQL injection

D. NoSQL injection

Correct Answer: B

QUESTION 4

Which statement best describes a server type under an N-tier architecture?

A. A group of servers at a specific layer

B. A single server with a specific role

C. A group of servers with a unique role

D. A single server at a specific layer

Correct Answer: C

QUESTION 5

Cross-site request forgery involves:

A. A request sent by a malicious user from a browser to a server

B. Modification of a request by a proxy between client and server

C. A browser making a request to a server without the user\\'s knowledge

D. A server making a request to another server without the user\\'s knowledge

Correct Answer: C

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