000-139

(AppScan Standard Edition)

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Question: 1

Which type of vulnerability can occur when a developer exposes a reference to an internal implementation object, such as a file, directory, database record, or key, as a URL or form parameter?

A. Cross-site Scripting
B. Insecure Direct Object Reference
C. Injection Flaw
D. Cross Site Request Forgery

Answer: B

Question: 2

After 30 minutes your scan stops with an out-of-session error. What is a possible cause of this error?

A. Redundant path limit was too low.
B. A parameter was not tracked.
C. Flash parsing was turned off.
D. Platform authentication was not configured.

Answer: B

Question: 3

AppScan sent the following test HTTP request: GET /web/content/index.php?file=/../../../../../../../../etc/passwd%00 HTTP/1.0 Cookie: JSESSIONID=dqt0LSnfhdVyTJkCwTwfLQQSkTTGYX9D79tLLpT1yLQjVhSpZKP9!914376523; customerLanguage=en Accept: */* Accept-Language: en-USUser-Agent: Mozilla/4.0 (compatible; MSIE 6.0; Win32) Host: www.ibm.com Although, there is no indication in the response about the existence of a password file, AppScan reported vulnerability with the following reasoning: Global Validation found an embedded script in the response (<script>alert(25053)</script>), which was probably injected by a previous test. The presence of this script in the site suggests that the application is vulnerable to which type of attack?

A. Stored Cross-site Scripting
B. Cross-site Scripting
C. Namazu Path Traversal
D. Directory Listing

Answer: A

Question: 4

What information d **tab provide?**

A. the difference b
B. how the vulnera
C. how AppScan c
D. how the Web a on

Answer: C

Question: 5

You are scanning a V **ce that your scan is running very slowly** **at would you do to resolve the probl**

A. increase the nu
B. decrease the nu
C. increase the nu
D. set the timeout

Answer: B

Question: 6

Which type of vulne **ript in a user browser?**

A. Cross-site Script
B. Injection Flaw
C. Insecure Direct

nswer: A

Question: 7

Which statement is true abo

A. They are caused by insecure coding modifying the application code.
B. They are detected using application secu anners and exist in the Web application.
C. They are known vulnerabilities and are fixed by modifying the application code.
D. They exist in third-party components and are fixed by applying security patches.

Answer: D

Question: 8

What does secure s

A. session tokens
B. session tokens
C. session tokens
D. session tokens

Answer: B

Question: 9

Your site contains th
http://www.mycom
URL, the page parar
adifferent product p
thoroughly explore

ID=65343, In this
meter defines
e AppScan to
vo.)

A. ensure JavaScri
B. ignore the page
C. turn off Reduno
D. track the page
E. Track the produ
F. Ignore the prod

Answer: C, F