1Y0-340^{Q&As}

Analyzing Citrix NetScaler Advanced Topics: Security, Management, and Optimization

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QUESTION 1

A Citrix Engineer has determined that users are able to access random URLs on a web site through bookmarks and by manually typing in the URLs to skip the pages required to reach that part of the website.

Which two checks can the engineer enable to prevent this attack? (Choose two.)

A. Form Field Consistency

B. Deny URL

C. Start URL

D. Buffer overflow

E. HTML Cross-site scripting

Correct Answer: CD

QUESTION 2

Which type of Application Profile type can be configured to protect the application which supports both HTML and XML data?

A. Web 2.0 Application Profile

B. Web Application Profile

C. XML Application Profile

D. Advanced Profile

Correct Answer: A

Reference https://docs.citrix.com/zh-cn/netscaler/11/security/application- firewall/DeploymentGuide.html

QUESTION 3

The NetScaler logging client server can be installed and configured to store the log for _____. (Choose the correct option to complete the sentence.)

A. HTTP and HTTPS active connections on the NetScaler

B. HTTP and HTTPS requests processed by the NetScaler

C. statistics of the HTTP and HTTPS web sites load balanced on NetScaler

D. status of all the HTTP and HTTPS backend web servers

Correct Answer: B

QUESTION 4

Which content type takes the maximum advantage of web caching mechanisms to boost performance?

A. Pseudo-Dynamic Content

B. Pseudo-Static Content

C. Static Content

D. Dynamic Content

Correct Answer: D

QUESTION 5

Which protocol does NetScaler Management and Analytics System (NMAS) use when Discovery is run to locate instances?

A. RIP

B. TCP

C. ICMP

D. NITRO

Correct Answer: C

The NetScaler MAS server sends an Internet Control Message Protocol (ICMP) ping to locate the instance. Then, it uses the instance profile details to log on to the instance. Using a NetScaler NITRO call, NetScaler MAS retrieves the license information of the instance. On the basis of the licensing information, it determines whether the instance is a NetScaler instance and the type of NetScaler platform (for example, NetScaler MPX, NetScaler VPX, NetScaler SDX, or NetScaler Gateway). On succesful detection of the NetScaler instance, it is added to the NetScaler MAS server\\'s database.

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