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

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QUESTION 1

Scenario: A hacker accessed the HTML code from a product page and manipulated the HTML code as

shown:

Original Value:

Manipulated Value:

Which security check can the engineer configure to counter the manipulation?

A. Content-type

B. Field Formats

C. Form Field consistency

D. HTML Cross-Site Scripting

Correct Answer: C

QUESTION 2

How can a Citrix Engineer configure a specific LDAP attribute in the nFactor implementation?

A. Specify the attribute in the LDAP server attributes field.

B. Change the order of the policies.

C. Add the attribute on the nFactor traffic policy.

D. Change the login schema and add the new attribute.

Correct Answer: D

QUESTION 3

A Citrix Engineer needs generate and present a NetScaler PCI-DSS report to management. The report should include a
PCI-DSS summary of the required security measures for PCI-DSS compliance.

Where can the engineer generate the report from?

A. Documentation > Nitro API

B. Reporting> System

C. Dashboard>System Overview

D. Configuration>System>Reports

Correct Answer: D

QUESTION 4

Scenario: A Citrix Engineer uses one StyleBook on a NetScaler Management and Analytics System (NMAS) to create multiple load-balanced virtual server configurations for NetScaler instances. The configuration is saved in a config pack.

In which two locations is the StyleBook config pack saved? (Choose two.)

A. NetScaler Instance

B. NetScaler SDX

C. Syslog Server

D. Local network

E. NMAS

Correct Answer: AE

QUESTION 5

Which two threats can be prevented by using IP Reputation? (Choose two.)

A. Trojan horses

B. Phishing Proxies

C. Worm

D. Compromised IPv6 web-server

E. Compromised IPv4 web-server

Correct Answer: BE

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