



HP2-N29^{Q&As}

Understanding HP TippingPoint Solutions

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QUESTION 1

What does "SMS" stand for?

- A. System Management Solution
- B. Safe Management System
- C. Security Management System
- D. Safety Management System

Correct Answer: C

SMS stands for the Security Management System, which is a central management point for managing different TippingPoint appliances, monitoring events and scheduling reports. Reference: <http://csrc.nist.gov/groups/STM/cmvp/documents/140-1/140sp/140sp1545.pdf>

QUESTION 2

According to best practices, which steps are followed on the SMS to utilize a Digital vaccine on the IPS?

- A. Distribution and Obfuscation
- B. Obfuscation and Confusion
- C. Activation and Distribution
- D. Activation and Elimination

Correct Answer: D

QUESTION 3

When you change a category, how will new filters added to that category behave?

- A. They will assume the default category setting.
- B. They will set to block and notify until reviewed.
- C. They will assume the defined category setting.
- D. They will be disabled until reviewed.

Correct Answer: C

QUESTION 4

What purpose does the Multi Device Edit function serve?



- A. allows limited configuration changes to multiple IPS devices
- B. provides the same functionality as the device configuration dialog
- C. is required for custom filter implementation
- D. exposes the Multi Device WYSIWYG

Correct Answer: B

QUESTION 5

On the IPS, what is a Physical Segment consisted of?

- A. a single inspection port
- B. the serial console interface
- C. the management interface
- D. a pair of network ports

Correct Answer: D

A physical segment comprises a group of hosts protected by IPS through a pair of physical ports on an IPS device. You can configure traffic management and DDoS filters using physical segments. Reference: http://www.nfwest.com/tp/docs/techd293-tos3-1_ug.pdf (page 165)d

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