



# MA0-101<sup>Q&As</sup>

McAfee Certified Product Specialist - NSP

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### QUESTION 1

Setting a threshold on a sensor to react if traffic volume exceeds the threshold limit is an example of what specific detection method?

- A. Signature based
- B. DHCP based
- C. Pattern matching
- D. Denial of Service (DoS)

Correct Answer: D

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### QUESTION 2

Which of the following options is the best practice to use if you need to edit all attacks with a specific severity number within an IPS policy?

- A. Use the Bulk Edit feature within the Policy Editor
- B. Create and run the appropriate database query
- C. Edit the attacks individually
- D. Use the Bulk Edit feature within the Reconnaissance Editor

Correct Answer: A

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### QUESTION 3

As a recommended best practice, what is the total number of sensors that should be managed through a single Network Security Manager installation?

- A. 25
- B. 50
- C. 75
- D. 100

Correct Answer: B

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### QUESTION 4

Which of the following activities require a reboot of a sensor? (Choose three)



- A. Enabling/Disabling SSL
- B. Enabling/Disabling parsing and detection of attacks in IPv4 traffic
- C. Enabling/Disabling parsing and detection of attacks in IPv6 traffic
- D. Sensor software upgrade
- E. Signature update

Correct Answer: ACD

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#### QUESTION 5

What type of encryption is used for alert channel (control channel) communication between the Sensor and the Manager?

- A. SSL with RC4
- B. SSL with MD5
- C. SSL with RC4 and MD5
- D. DES

Correct Answer: C

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