



# 500-290<sup>Q&As</sup>

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#### QUESTION 1

Which option is true regarding the \$HOME\_NET variable?

- A. is a policy-level variable
- B. has a default value of "all"
- C. defines the network the active policy protects
- D. is used by all rules to define the internal network

Correct Answer: C

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#### QUESTION 2

What does the whitelist attribute value "not evaluated" indicate?

- A. The host is not a target of the whitelist.
- B. The host could not be evaluated because no profile exists for it.
- C. The whitelist status could not be updated because the correlation policy it belongs to is not enabled.
- D. The host is not on a monitored network segment.

Correct Answer: A

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#### QUESTION 3

Which statement is true concerning static NAT?

- A. Static NAT supports only TCP traffic.
- B. Static NAT is normally deployed for outbound traffic only.
- C. Static NAT provides a one-to-one mapping between IP addresses.
- D. Static NAT provides a many-to-one mapping between IP addresses.

Correct Answer: C

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#### QUESTION 4

Which list identifies the possible types of alerts that the Sourcefire System can generate as notification of events or policy violations?

- A. logging to database, SMS, SMTP, and SNMP



- B. logging to database, SMTP, SNMP, and PCAP
- C. logging to database, SNMP, syslog, and email
- D. logging to database, PCAP, SMS, and SNMP

Correct Answer: C

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#### QUESTION 5

Which option describes Spero file analysis?

- A. a method of analyzing the SHA-256 hash of a file to determine whether a file is malicious or not
- B. a method of analyzing the entire contents of a file to determine whether it is malicious or not
- C. a method of analyzing certain file characteristics, such as metadata and header information, to determine whether a file is malicious or not
- D. a method of analyzing a file by executing it in a sandbox environment and observing its behaviors to determine if it is malicious or not

Correct Answer: C

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