



642-627^{Q&As}

Implementing Cisco Intrusion Prevention System v7.0

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**QUESTION 1**

Which two Cisco IPS modules support sensor virtualization? (Choose two.)

- A. AIP-SSM
- B. AIP-SSC
- C. IPS AIM
- D. IPS NME
- E. IDSM-2

Correct Answer: AE

<http://my.safaribooksonline.com/book/certification/ccnp/9780132372107/using-cisco-ips-virtual-sensors/ch20lev1sec5>

QUESTION 2

What is a best practice to follow before tuning a Cisco IPS signature?

- A. Disable all the alert actions on the signature to be tuned.
- B. Disable the signature to be tuned.
- C. Create a clone of the signature to be tuned.
- D. Increase the number of events required to trigger the signature to be tuned.
- E. Decrease the attention span (maximum inter-event interval) of the signature to be tuned

Correct Answer: C

http://www.cisco.com/web/about/security/intelligence/ips_custom_sigs_pdf.pdf, specifically:

Cloning a Signature

Administrators often find the need to modify a signature to meet the needs of a specific network, such as to reduce false positives or false negatives.

In such cases, the first approach should be to fine tune signature parameters such as event action filters and override policies. If these tunings are not sufficient, the last action that is available is to modify a signature. By default, signature

parameters such as the regular expression cannot be modified.

The signature must first be cloned in order to modify such signature parameters. The original signature can be retired or disabled if it is determined that it is no longer required.

ORIGINAL FROM CHIP:

Still Doubt here. 100% certain C is wrong.



A is best answer with B also possible.

http://www.cisco.com/en/US/prod/collateral/iosswrel/ps6537/ps6586/ps6634/prod_white_paper0900aecd8066d265.html

Official Guide - Chapter 13 Quiz - When tuning signatures it is recommended Answer: By removing harmful actions during the tuning phase we can have visibility.....without interfering with normal traffic "Do no harm" approach.

QUESTION 3

Which statement about inline VLAN pair deployment with the Cisco IPS 4200 Series appliance is true?

- A. The sensing interface acts as an 802.1q trunk port, and the Cisco IPS appliance performs VLAN translation between pairs of VLANs.
- B. The Cisco IPS appliance connects to two physically distinct switches using two paired physical interfaces.
- C. Two sensing interfaces connect to the same switch that forwards traffic between two VLANs.
- D. The pair of sensing interfaces can be selectively divided (virtualized) into multiple logical "wires" by VLANs that can be analyzed separately

Correct Answer: A

QUESTION 4

Which protocol or protocols does the Cisco Security Manager use to communicate with the Cisco IPS appliance?

- A. HTTPS only
- B. SSH only
- C. SNMPv3 only
- D. HTTPS and SNMPv3
- E. HTTPS and SSH
- F. HTTPS, SSH, and SNMPv3

Correct Answer: A

QUESTION 5

Refer to the exhibit.



Configuration > Policies > Event Action Rules > rules0


Target Value Rating | IPv6 Target Value Rating | OS Identifications | Event Variables | Risk Category | **General**

- Use Summarizer
- Use Meta Event Generator
- Use Threat Rating Adjustment
- Use Event Action Filters
- Enable One Way TCP Reset

Deny Attacker Duration: seconds

Block Action Duration: minutes

Maximum Denied Attackers:



Which three statements are true? (Choose three.)

- A. Triggered inline blocks will last for 1 hour while triggered requests for external systems to block will last for 30 minutes.
- B. Triggered inline blocks will last for 30 minutes while triggered requests for external systems to block will last for 1 hour.
- C. TCP Resets will only be sent to the victim IP address.
- D. TCP Resets will only be sent to the attacker IP address.
- E. The IPS appliance can be configured to ignore scanning events sourced from the organization network management system.
- F. An alert risk rating will be calculated from the base value of the threat rating reduced by a value corresponding to the preventative actions taken by the IPS appliance.

Correct Answer: ACE

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