



Implementing Cisco Intrusion Prevention System v7.0

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QUESTION 1

Which statement about the 4-port GigabitEthernet card with hardware bypass is true?

- A. Hardware bypass only works with inline interface pairs.
- B. Hardware bypass is only supported on the Cisco IPS 4270 appliance.
- C. Hardware bypass is independent from software bypass.
- D. Hardware bypass is enabled if software bypass is configured to "OFF".
- E. Hardware bypass is supported between any of the four GigabitEthernet ports

Correct Answer: A

QUESTION 2

Which Cisco IPS appliance TCP session tracking mode should be used if packets of the same session are coming to the sensor over different interfaces, but should be treated as a single session?

- A. interface and VLAN
- B. virtual sensor
- C. VLAN only
- D. promiscuous
- E. normalizer
- Correct Answer: B

http://www.cisco.com/en/US/docs/security/ips/7.1/configuration/guide/ime/ime_policies.html#wp20 05229

Inline TCP Session Tracking Mode

When you choose to modify packets inline, if the packets from a stream are seen twice by the Normalizer engine, it cannot properly track the stream state and often the stream is dropped. This situation occurs most often when a stream is

routed through multiple VLANs or interfaces that are being monitored by the IPS. A further complication in this situation is the necessity of allowing asymmetric traffic to merge for proper tracking of streams when the traffic for either direction is

received from different VLANs or interfaces.

To deal with this situation, you can set the mode so that streams are perceived as unique if they are received on separate interfaces and/or VLANs (or the subinterface for VLAN pairs).

The following inline TCP session tracking modes apply:

?nterface and VLAN--All packets with the same session key (AaBb) in the same VLAN (or inline VLAN pair) and on the



same interface belong to the same session. Packets with the same key but on different VLANs are tracked separately.

?LAN Only--All packets with the same session key (AaBb) in the same VLAN (or inline VLAN pair) regardless

of the interface belong to the same session. Packets with the same key but on different VLANs are tracked separately.

?irtual Sensor--All packets with the same session key (AaBb) within a virtual sensor belong to the same session. This is the default and almost always the best option to choose.

QUESTION 3

Refer to the exhibit. What does the Deny Percentage setting affect?

Name:	MY-FILTER	
Enabled:	● Yes ◎ No	
Signature ID:	2100	
Subsignature ID:	0-255	
Attacker IPv4 Address:	10.2.1.1	
Attacker IPv6 Address:	::0-FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:	
Attacker Port:	0-65535	
/ictim IPv4 Address:	0.0.0255.255.255.255	
/ictim IPv6 Address:	::0-FFFF:FFFF:FFFF:FFFF:FFFF:FFFF:FFFF	
/ictim Port:	0-65535	
Risk Rating:	0 to 100	
Actions to Subtract:	Produce Alert	ľ
More Options		(x)
Active:	Yes No	
	er evant	-
	jevant known	-
Deny Percentage: 10	0	
Stop on Match:	Yes 🔘 No	
Comments:		
	OK Cancel Help	

A. the percentage of the signatures to be tuned by the event action filter



- B. the percentage of the Risk Rating value to be tuned by the event action filter
- C. the percentage of packets to be denied for the deny attacker actions
- D. the percentage of the signatures to be tuned by the event action overrides
- Correct Answer: C
- http://www.cisco.com/en/US/docs/security/ips/7.0/configuration/guide/idm/idm_event_action_rules.

html#wp2032330

?eny Percentage--Determines the percentage of packets to deny for deny attacker features. The valid range is 0 to 100. The default is 100 percent.

QUESTION 4

Which ASA CLI command is used to configure the network parameters for downloading the AIP- SSM recovery image?

- A. hw-module 1 recover boot
- B. hw-module 1 recover configure
- C. sysopt ips recovery configure
- D. sysopt ips recover-location
- E. boot hw-module 1 tftp
- F. boot system tftp

Correct Answer: B

http://www.cisco.com/en/US/docs/security/ips/5.0/configuration/guide/cli/clissm.html#wp1034193

QUESTION 5

Which Cisco IPS appliance feature uses profile-based intrusion detection?

- A. profiler
- B. anomaly detection
- C. threat detection
- D. netflow
- E. reputation filter
- F. senderbase
- Correct Answer: B



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