642-533

Cisco

Implementing Cisco Intrusion Prevention System (IPS)

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QUESTION 1
In which three ways does a Cisco IPS network sensor protect the network from attacks? (Choose three.)

A. It can take variety of actions when it detects traffic that matches a set of rules that pertain to typical intrusion activity
B. It permits or denies traffic into the protected network based on access lists that you create on the sensor
C. It uses a blend of intrusion detection technologies to detect malicious network activity
D. It can generate an alert when it detects traffic that matches a set of rules that pertain to typical intrusion activity

Answer: A,C,D

QUESTION 2
You would like to have your inline sensor deny attackers inline when events occur that have risk ratings over 85. Which two actions, when taken in conjunction will accomplish this? (Choose two.)

A. Assign the risk rating range of 85 to 100 to the Deny Attacker inline event action
B. Create target value ratings of 85 to 100
C. Create an event variable for the protected network
D. Create an Event Action Filter and assign the risk rating range of 85 to 100 to the filter
E. Enable Event Action overrides
F. Enable Event Action Filters

Answer: A,E

QUESTION 3
Which statement accurately describes Cisco IPS Sensor Automatic signature and service pack updates?

A. If multiple signature or service pack updates are available when the sensor checks for an update, the Cisco IPS Sensor installs the first update it detects
B. You must download service pack and signature updates form cisco.com to locally accessible server before they can be automatically applied to your Cisco IPS Sensor
C. When you configure automatic updates, the Cisco IPS Sensor checks Cisco.com for updates hourly.
D. The Cisco IPS Sensor can automatically download service pack and signature updates form cisco.com
E. The Cisco IPS Sensor can download signature and service pack updates only from an TFTP or HTTP server

Answer: B

QUESTION 4
You think users on your corporate network are disguising the user of file-sharing applications by tunneling the traffic through port 80. How can you configure your Cisco IPS Sensor to identify and stop this activity?

A. Enable all signatures in the Service HTTP engine
B. Assign the Deny Packet inline action to all signatures in the service HTTP Engine
C. Enable the alarm for the non-HTTP traffic signature. Then create an Event Action Override that adds the Deny Packet inline action to event triggered by the signature if the traffic originates from your corporate network
D. Enable both the HTTP application policy and the alarm on non-HTTP traffic signature
E. Enable all signature in the Service HTTP engine. Then create an event action override that adds the Deny packet inline action to events triggered by these signatures if the traffic originates form your corporate network

Answer: D

QUESTION 5
With Cisco IPS 6.0, what is the maximum number of Virtual sensors that can be configured on a single platform?

A. The number depends on the amount of device memory
B. Six
C. Four
D. Two
E. Two in promiscuous mode using VLAN groups, four in inline mode supporting all interface type configurations

Answer: C

QUESTION 6
Which two management access methods are enabled by default on a Cisco IPS sensor? (Choose two.)

A. HTTP
B. SSH
C. Telnet
D. IPSec
E. HTTPS

Answer: B,E

QUESTION 7
What is used to perform password recovery for the "cisco" admin account on a Cisco IPS 4200 Series Sensor?

A. ROMMON CLI
B. Cisco IDM
C. Setup mode
D. Recovery Partition
E. GRUB menu

Answer: E

QUESTION 8
How should you create a custom signature that will fire when a series of pre-defined signature occur and you want the Cisco IPS Sensor to generate alerts only for the new custom signature, not for the individual signatures?

A. Use the Normalizer Engine and se the summary mode to Global Summarize
B. Use the Service Engine and Set the summary mode to global summarize
C. Use the Trojan Engine and remove the Produce Alert action from the component signatures
D. Use the Normalizer engine and remove the Produce Alert action from the component signatures
E. Use the ATOMIC Engine and set the summary mode to Global Summarize
F. Use the Meta engine and remove the produce alert action from the component signatures

Answer: F

QUESTION 9
When configuring Passive OS Fingerprinting, what is the purpose of restricting operating system mapping to specific addresses?

A. Limits the ARR to the defined IP Addresses
B. Specifies which IP Address range to import from EPI for OS fingerprinting
C. Excludes the defined IP Addresses from automatic risk rating calculations so that you can specify the desired risk rating
D. Allows you to configure separate OS maps within that IP address range

Answer: A

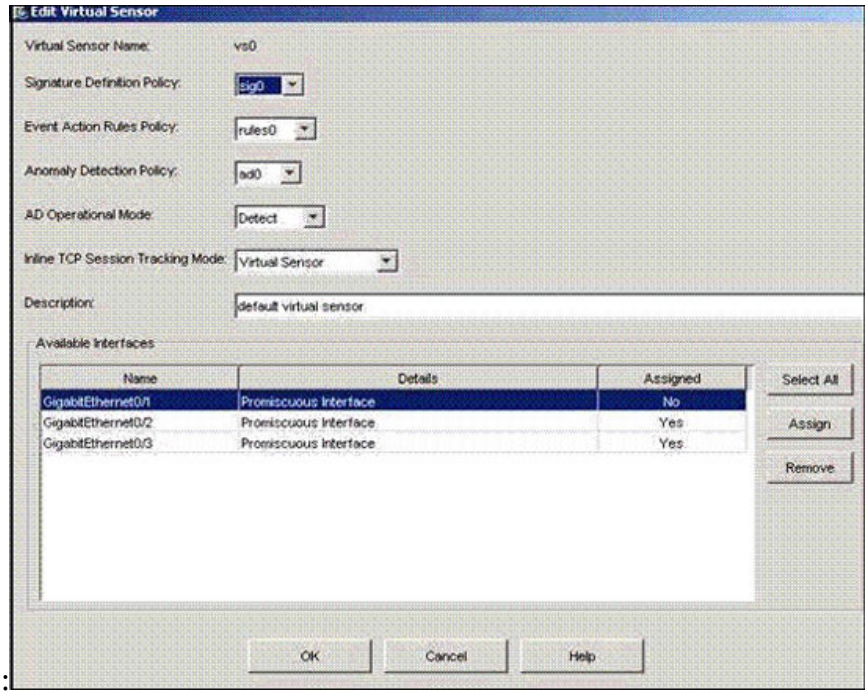
QUESTION 10
You have been made aware of new and unwanted traffic on your network. You want to create a signature to monitor and perform an action against that traffic when certain thresholds are reached. What would be the best way to configure this new signature?

A. Use the Anomaly Detection functions to learn abut the unwanted traffic, then create a new meta signature using Cisco IDM
B. Clone and edit an existing signature that closely matches the traffic you are trying to prevent

C. Create a new signature definition, edit it, and then enable it
D. Edit a built-in signature that closely matches the traffic you are trying to prevent

Answer: C

QUESTION 11
Exhibit:



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Your work as a network technician at Certkiller .com. Study the exhibit carefully. Which interfaces are assigned to an inline VLAN pair?

A. GigabitEthernet0/1 with GigbitEthernet0/3
B. GigabitEthernet0/2 with GigabitEthernet0/3
C. GigabitEthernet0/1 with GigabitEthernet0/2
D. None in this Virtual Sensor

Answer: D

QUESTION 12
A user with which user account role on a Cisco IPS Sensor can log into the native operating system shell for advanced troubleshooting purposes when directed to do so by Cisco TAC?

A. Viewer
B. Administrator
C. Super
D. Operator
E. Root
F. Service

Answer: F

QUESTION 13
Which action does the copy /erase ftp://172.26.26.1/sensor_config01 current_config command perform?

A. Copies and saves the running configuration to the FTP server and replaces it with the source configuration file
B. Merges the source configuration file with the current configuration
C. Erase the sensor_config01 file the FTP server and replaces it with the current configuration file from the Cisco IPS Sensor
D. Overwrites the backup configuration and applies the source configuration file to the system default configuration

Answer: D

QUESTION 14
You are using Cisco IDM. What precaution must you keep in mind when adding, editing or deleting allowed hosts on a Cisco IPS Sensor?

A. You must not delete the IP Address used for remote management
B. When using access lists to permit remote access, you must specify the direction of allowed communications
C. You must use an inverse mask, such as 10.0.2.0 0.0.0.255 for the specified network mask for the IP Address
D. You can only configure the allowed hosts using the CLI
E. You must not allow entire subnets to access the Cisco IPS Sensor

Answer: A

QUESTION 15
Which signature action or actions should be selected to cause the attacker's traffic flow to terminate when the Cisco IPS Sensor is operating in promiscuous mode?

A. Deny connection, reset tcp connection
B. Deny Packet, reset tcp connection
C. Deny Packet
D. Reset tcp connection
E. Deny Connection
F. Deny Attacker

Answer: D

QUESTION 16
Which character must precede a variable to indicate that you are using a variable rather

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