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Q&A

Exam : **642-531**

Title : Cisco Secure Intrusion Detection Systems Exam

Version : DEMO

1. When using IDS MC, which four actions can you configure a Cisco IDS Sensor to take when a signature is fired? (Choose four.)

A. log

B. alarm

C. block host

D. reset

E. trigger

F. block connection

Answer: ACDF

2. IDS MC version 2.0 communicates with a sensor using which two methods? Choose two.

A. HTTP

B. SSH

C. RDEP

D. Telnet

E. FTP

Answer: BC

3. What are the two basic types of Cisco IDS signature parameters? (Choose two.)

A. protected

B. master

C. sub-signature

D. local

E. required

Answer: BD

4. What is the function of the mls ip ids command when used for traffic capture?

A. applies the IDS ACL to an interface

B. assigns a port to receive capture traffic

C. selects all IP traffic for IDS monitoring

D. processes capture in hardware versus software

E. used with keywords to define interesting traffic

Answer: A

5. Which two can a blocking Sensor use to manage a Cisco IOS router for shunning? (Choose two.)

A. SSL

B. SSH

C. RDEP

D. Telnet

E. serial console

Answer: BD

6. Which command initiates the IDSM2 system configuration dialog?

A. sysconfig-sensor

B. setup

C. configure terminal

D. session

E. initialize

Answer: B

7. When creating custom signatures with IDS MC, which two fields are you required to populate? (Choose two.)

A. engine description

B. engine name

C. SubSigID

D. signature name

E. signature string

Answer: BD

8. Which Cisco IOS command is used to enable the forwarding of packets from the router to the NM-CIDS?

A. ip cef

B. ip inspect

C. service-module

D. ip cef linecard ipc memory

Answer: A

9. What does an attacker require to perform a Denial of Service attack?

A. a means of network access

B. prior access to the target

C. previously installed root kit

D. username and password

Answer: A

10. What is the maximum number of command and control interfaces on an IDS Sensor appliance?

A. 1

B. 2

C. 3

D. 4

E. 5

Answer: A