JN0-541^{Q&As}

IDP, Associate(JNCIA-IDP)

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QUESTION 1

Which two tasks can be performed using the ACM? (Choose two.)

A. Upgrade the firmware on the IDP sensor.

B. Install a policy on the IDP sensor.

C. Change the mode in which the sensor is operating.

D. Change the management IP address for the IDP sensor.

Correct Answer: CD

QUESTION 2

Which statements are true about the IDP Management Server? (Choose two.)

A. One IDP Management Server can manage multiple IDP Sensors.

B. Each IDP Sensor must have its own Management Server component.

C. The IDP Management Server process can be run on a IDP Sensor for evaluation purposes.

D. Supported operating systems for IDP Management Server are Windows 2000, BSD UNIX, and Linux.

Correct Answer: AC

QUESTION 3

What is one use of an IP action?

A. It blocks subsequent connections from specific IP addresses.

B. It modifies the IP header to redirect the attack.

C. It modifies the IP header to prevent the attack.

D. It permits or denies the traffic, based on the IP header.

Correct Answer: A

QUESTION 4

Which sensor command will capture packets on a particular interface?

A. sctop

B. tcpdump

C. tcpreplay

D. netstat

Correct Answer: B

QUESTION 5

You want Enterprise Security Profiler (ESP) to generate a message when a new host is detected on a network. Which two steps must you perform? (Choose two.)

A. Under the Violation Viewer tab, create a permitted object, select that object, and then click Apply.

B. Configure ESP to enable application profiling, and select the contexts to profile.

C. Start or restart the profiler process.

D. Configure ESP to enable alerts for new host detected.

Correct Answer: CD