

100% Money Back
Guarantee

Vendor:Juniper

Exam Code:JN0-541

Exam Name:IDP, Associate(JNCIA-IDP)

Version:Demo

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

What two statements are true about the attack object database update process? (Choose two.)

- A. Attack objects are downloaded from the Juniper web site over TCP port 443 and are stored on Security Manager.
- B. Attack object database update can be scheduled using the commands `guiSvrCli.sh` and `cron`.
- C. Attack object database update can be scheduled using the two commands `idpSvrCli.sh` and `cron`.
- D. The administrator is given the choice of which static groups to update.

Correct Answer: AB

QUESTION 3

How can you monitor real-time IP flows through the IDP Sensor?

- A. use the IDP UI Dashboard
- B. use the CLI utility `sctop`
- C. use the IDP UI Traffic Logs
- D. enable "debug flow basic" on the IDP Sensor

Correct Answer: B

QUESTION 4

Which three fields in a packet must match an IDP rule before that packet is examined for an attack? (Choose three.)

- A. destination address
- B. service

- C. terminate match
- D. source address
- E. attack object

Correct Answer: ABD

QUESTION 5

What does a Drop Connection action do?

- A. drops all packets from the attacker's IP
- B. drops any packet matching this src/dst/protocol
- C. drops the specific session containing the attack pattern
- D. drops only the specific packet matching the attack pattern

Correct Answer: C

QUESTION 6

Which two statements are true as they relate to a sniffer mode IDP Sensor deployment? (Choose two.)

- A. An IP address must be assigned to the sniffer interface.
- B. It does not affect the performance or availability of the network.
- C. It provides passive monitoring only with limited attack prevention.
- D. IDP Sensor cannot be managed by the IDP Management Server Sniffer mode.

Correct Answer: BC

QUESTION 7

Which two statements are true about quick reports? (Choose two.)

- A. Maximum duration is restricted to 12 hours.
- B. Quick reports are ideal for zero day investigation.
- C. Quick reports can be created only from the Log Viewer.
- D. Once a quick report is created, the report options cannot be modified.

Correct Answer: BC

QUESTION 8

Exhibit:

```
id policy-name n_sess memory detector nref s/o module-name
0 june21_policy 181 86580104 4.0.90383 1 0 detector115143465
```

You work as an administrator at Certkiller .com. Study the exhibit carefully. In the exhibit, which command would have produced this output?

- A. sctop "p" option
- B. scio agentstats policy list
- C. scio policy list vr0
- D. scio policy list s0

Correct Answer: D

QUESTION 9

Which field(s) can be filtered on in the Log Investigator?

- A. Protocol
- B. any field in the Log Viewer
- C. Time
- D. Source IP and Destination IP

Correct Answer: B

QUESTION 10

Which type of cable do you use for a console connection to an IDP sensor?

- A. straight-through serial cable
- B. null-modem cable
- C. CAT 5 cable
- D. Juniper proprietary cable

Correct Answer: B

QUESTION 11

Which statement about the Enterprise Security Profiler (ESP) is true?

- A. The ESP must be configured and started using the IDP sensor CLI before it is used.
- B. The administrator must manually initiate Security Manager to sensor polling to retrieve ESP data.
- C. The ESP must be configured and started on each IDP sensor manually, using the Security Manager GUI.
- D. The ESP is started by default in IDP version 4.0 or newer.

Correct Answer: C

QUESTION 12

Exhibit:

Time Received	Src Addr	Dst Addr	Protocol	Dst Port	Subcategory
8/29/06 10:20:08 AM	10.1.3.50	0.0.0.0	HOPOPT	0	TSIG Session Rate Exceeded
8/29/06 10:20:48 AM	10.1.3.50	0.0.0.0	HOPOPT	0	TSIG Session Rate Exceeded

You work as an administrator at Certkiller .com. Study the exhibit carefully. In the exhibit, which rule base would have generated the log message?

- A. traffic anomaly
- B. networkhoneypot
- C. backdoor
- D. SYN protector

Correct Answer: A