



Exam : 642-545

Title : Implementing Cisco Security
Monitoring, Analysis and
Response System

Version : Demo

1. Which attack can be detected by Cisco Security MARS using NetFlow data?

- A. man-in-the middle attack
- B. day-zero attack
- C. spoof attack
- D. Land attack
- E. buffer overflow attack

Answer: B

2. What is used to publish events to Cisco Security MARS about Cisco IPS signatures that have fired?

- A. SNMP
- B. SSL
- C. HTTPS
- D. SDEE
- E. syslog
- F. Secure FTP

Answer: D

3. Which statement best describes the case management feature of Cisco Security MARS?

- A. It is used to automatically collect and save information on incidents, sessions, queries, and reports dynamically without user interventions.
- B. It is used to capture, combine, and preserve user-selected Cisco Security MARS data within a specialized report.
- C. It is used to very quickly evaluate the state of the network.
- D. It is used in conjunction with the Cisco Security MARS incident escalation feature for incident reporting.

Answer: B

4. Which statement is true about the case management feature of Cisco Security MARS?

- A. Cases are created on a global controller, but they can be viewed and modified on a local controller.
- B. The global controller has a Case bar and all cases are selected from the Query/Reports > Cases page.
- C. Cases are created on a local controller, but they can be viewed and modified on a global controller.

D. The Cases page on a local controller has an additional drop-down filter to display cases per a global controller.

Answer: C

5. At what level of operation does the Cisco Security MARS appliance perform NAT and PAT resolution?

- A. Local (Level 0)
- B. Basic (Level 1)
- C. Intermediate (Level 2)
- D. Advanced (Level 3)
- E. Global (Level 4)

Answer: C