

# **RSA**

# **Exam 050-v40-ENVCSE02**

**RSA enVision Certified Systems Engineer 4.0 Exam** 

Version: 6.0

[ Total Questions: 70 ]

#### **Question No: 1**

In general, RSA enVision's security information and event management functions include which of the following? (Choose two)

- A. Storage of log data.
- **B.** Collection of log data.
- C. Distribution of log data.
- **D.** Filtering of regulatory log data.
- **E.** Selective rule-based log deletion.

Answer: A,B

### **Question No: 2**

Assuming that a <device>msg.xml file exists for a device and a collected log message has a match in the <device>msg.xml, which of the following statements are true? (Choose two)

- **A.** The device is a supported device.
- **B.** The LEA client service must be installed.
- **C.** The ODBC standard database access method is being used.
- **D.** The message can be parsed to the appropriate enVision database table.
- **E.** The device is probably producing logs in the Unix syslog or SNMP format.

Answer: A,D

#### **Question No: 3**

Which of the following describes the timestamp that is shown in the Event Viewer Date/Time field?

- **A.** The timestamp is from the source device for that event.
- **B.** The timestamp is from the enVision collector that is prepended to the event.
- C. The timestamp indicates the time the event was first viewed in Event Viewer.
- **D.** The timestamp indicates the elapsed time between event origination and capture.

**Answer: B** 

#### RSA 050-v40-ENVCSE02: Practice Test

#### **Question No: 4**

Which of the log data collection methods listed below do NOT require the configuration of a service before RSA enVision can recognize a device using that collection method? (Choose two)

- A. Syslog
- B. ODBC
- C. SNMP
- D. Log file FTP
- E. Checkpoint LEA API

Answer: A,C

## **Question No:5**

What is the primary difference between the LC5 and LC10 local collector units?

- A. Base storage capacity.
- B. Events Per Second (EPS) capability.
- C. Physical size and weight of the units.
- **D.** Type of Database Server to which they may be attached.

**Answer: B** 

#### **Question No: 6**

Within the RSA enVision console, what should you reference to determine if enVision's standard reports pertain to the Sarbanes-Oxley (SOX) or the BASEL II standards?

- **A.** The VAM assessment control panel under the 'Compliance >> Standards' tab.
- **B.** The enVision administrative interface which, by default, includes both SOX and BASEL II reports.
- **C.** The Best Practices tool section of the 'Overview' tab which provides an overview with links to...
- **D.** The Compliance Report Filter (CRF) which can be downloaded from the RSA enVision Support...

**Answer: C** 



#### **Question No:7**

In RSA enVision architecture, what best defines an enVision "Domain"?

- **A.** One or more Sites working together.
- **B.** The set of servers that make up a Master site.
- C. The set of Collectors (local and remote) within one Windows domain.
- **D.** All network information events collected from a single Windows domain.

Answer: A

#### **Question No:8**

The exhibit shows block diagrams describing an enVision LS Site with a Database Server (D-SRV), Application Server (A-SRV), and two Local Collector (LC1 and LC2) components. Which diagram shows the correct arrangement?

- A. Diagram A
- **B.** Diagram
- B C. Diagram C
- C. Diagram D

**Answer: B** 

#### **Question No:9**

The RSA enVision Event Viewer displays information from what source?

- A. Packager "nuggets".
- B. NIC Reader Service database.
- **C.** Report RDB relational database.
- **D.** Internet Protocol Database (IPDB).

**Answer: D**