



[RSA 050-V37-ENVCSE01](#)

Exam Name: CSE RSA enVision Essentials (new update)

Q & A : 97 Q&As

Pdf Demo

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1. When creating a new enVision user account, which User Group is the account added to by default? (Check the one best answer.)

- A. Report-users
- B. Administrators
- C. Temporary-users
- D. All-applications-users

Answer: D

2. The administrator can use the RSA enVision's user authentication feature to complete what tasks? (Check two answers.)

- A. Use an existing Microsoft Active Directory authentication server

- B. Associate administrative users with an authentication server
- C. Require enVision users to change passwords on a periodic basis
- D. Enforce a pre-defined set of 'prohibited passwords' based on a dictionary file
- E. Utilize existing domain authenticated user accounts as the basis for enVision user accounts

Answer: AE

3. In RSA enVision UDS development, Value Maps, Regular Expressions, and Functions are types of which of the following? (Check the one best answer.)

- A. Data Reduction
- B. XML Parsing Rules
- C. Conditional Variables
- D. Summary Data Buckets

Answer: C

4. What two tasks does UDS complete when the command "uds reate" is executed to create a device? (Check the two best answers.)

- A. Creates the files <devicename>.ini, <devicename>client.txt, <devicename>vendor.txt and <devicename>msg.xml
- B. Immediately starts collecting data from the new device
- C. Identifies all associated devices that have been configured
- D. Create all directory structures required for the device
- E. Lists all devices to verify that the device does not already exist

Answer: AD

5. What does RSA enVision do when it is set to auto-discover new devices? (Check the one best answer.)

- A. Adds new supported devices automatically to the list of monitored devices in the Manage Monitored Devices screen
- B. Temporarily holds in the "New Device" cache and begins to collect data after it is approved by an administrator
- C. RSA enVision alerts members of the "administrators" group to add a new device to the list of monitored devices
- D. RSA enVision automatically exports device attributes to an XML file for an administrator to review

Answer: A

6. When planning an RSA enVision installation, which statements below about the Site Name are important considerations? (Check two answers.)

- A. The Site Name must match an enVision domain name
- B. The Site Name must be unique within an enVision domain and cannot be the same as the customer's NetBIOS domain name
- C. The Site Name must not contain any numeric or punctuation characters
- D. The Site Name must have the same suffix as the Windows domain in which it resides
- E. The Site Name must not match the name of any existing Windows domain in the network

Answer: BE

7. Why would the checkbox of a device type be grayed out On the Manage Device Types screen? (Check the one best answer.)

- A. It's not licensed
- B. Device is unknown but data can be collected
- C. Device is known but not compatible with enVision
- D. Device is associated with a monitored device within the NIC domain

Answer: D

8. After creating a customized Report Menu system, which RSA enVision service(s) need to be re-started?

- A. Only the NIC Webserver Service
- B. The NIC Webserver and NIC Server Services
- C. The NIC Webserver, NIC Server and NIC Locator Services
- D. The NIC Webserver, NIC Server, NIC Locator, and NIC Packager Services

Answer: A

9. True or false. If a conflict exists with the default enVision collection port after appliance installation, the Collector Service can be modified to configure event collection on a different port.

- A. True
- B. false

Answer: A

10. What happens if an event source device type is not immediately recognized by RSA enVision? (Check the one best answer.)

- A. It will be defined as "unknown" and for a limited time enVision will collect event data it generates
- B. Data from that device will be discarded until the device type can be defined

- C. An alert is generated by default to call an administrator's attention to the device
- D. The UDS Service will create a parsing XML file for the device and place data in the NIC Parse Cache

Answer: A

11. In the RSA enVision UDS process, what is the purpose of performing Data Reduction steps? (Check the one best answer.)

- A. Improve speed and efficiency of data processing
- B. Compress unsupported device data prior to storage
- C. Apply ISO-approved abbreviations to message text strings
- D. Decrease the rate that unsupported device data is collected

Answer: A

12. Which RSA enVision module is used to configure the enVision system as well as to monitor its health and performance? (Check the one best answer.)

- A. Overview module
- B. Alerts Module
- C. Analysis Module
- D. Reports Module

Answer: A

13. If a customer has a specific syslog that they would like to use as part of a demonstration, you can load it into enVision for reporting and querying using which of the following? (Check the one best answer.)

- A. The lsdata utility to import the syslog file
- B. Copying the syslog file into the IPDB data directory
- C. Using the Data Injector utility to collect data from the syslog file
- D. Using the Custom Reports ?View External Data function of the administrative GUI

Answer: C

14. How many Remote Collectors (RC) can each Database Server (D-SRV) support? (Check the one best answer.)

- A. Eight (8)
- B. Ten (10)
- C. Sixteen (16)
- D. Thirty two (32)

Answer: C

15. When initially setting up a multiple appliance site, only the D-SRV unit is connected to a LAN ?all of the other units in the site then connect directly to the D-SRV.

- A. True
- B. False

Answer: B

16. When would you expect a difference between the log information captured by RSA enVision and the log information generated by a device? (Check the one best answer.)

- A. When the source IP address of the device is unknown to enVision.
- B. When the device is configured to send only certain events to syslog.
- C. When "Collect All Logs" is left unchecked in the Manage Devices screen.
- D. When the device is a known device and enVision recognizes the events to be non-critical.

Answer: B

17. When setting up a Check Point firewall device, which of the following is a good practice that should be completed first? (Check the one best answer.)

- A. Stop and restart the Check Point Firewall Service
- B. Stop and restart the enVision NIC Collector Service
- C. Verify that the Check Point Log Viewer is receiving events
- D. Set an 8-character key to establish an authenticated connection

Answer: C

18. When opening a connection in Event Explorer, you can define which of the following features? (Check the three correct answers.)

- A. Devices
- B. Event categories
- C. Log messages
- D. Time frame

E. Local collector

Answer: ABD

19. The UDS development process involves which of the following tasks? (Check two answers.)

- A. Verifying XML syntax and parsing
- B. Using XML to convert device logs to IPDB format
- C. Mapping a device name to an existing enVision device
- D. Creating an XML file to define header and message information

Answer: AD

20. What are three steps that are part of the device interpretation process using UDS? (Check the three best answers.)

- A. Configure devices to send log data to RSA enVision
- B. Device identification (i.e. vendor, device name, class, sub-class, etc.)
- C. Identification of device collection method
- D. Message definition
- E. List of known vulnerabilities
- F. Data parsing

Answer: BDF

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