

# ***KillTest***

Higher Quality, Better Service!



## **Q&A**

<http://www.killtest.com>

We offer free update service for one year.

**Exam** : **ST0-025**

**Title** : Symantec Security  
Information Manager 4.5  
(STS)

**Version** : Demo

1.What are two ways in which new entries can be added to the Assets Table of a Symantec Security Information Manager solution? (Choose two.)

- A. through the Lookup Tables pane of the Information Manager Console
- B .importing from HP OpenView through the OpenView Integration feature
- C. importing from a .CSV file exported from Active Directory
- D. automatic population through a supported vulnerability scanner

Answer: C, D

2.Which three ratings does the Information Manager Assets Table use to quantify the importance of the device and help determine how to escalate security incidents related to that device? (Choose three.)

- A. Confidentiality
- B. Criticality
- C. Availability
- D. Priority
- E. Integrity

Answer: A, C, E

3.How can you determine which ports are potentially vulnerable on a given host in the Assets Table?

- A. by running the NetScan user action on the asset
- B. by looking at the Services tab on the asset
- C. by viewing the Details tab for the asset
- D. by running the Host Information report on the asset

Answer: B

4.How do you install the Symantec Security Information Manager (SSIM) Console?

- A. on the SSIM DVD, go to Tools and install the client
- B. go to the SSIM web interface, download the client and click Run
- C. from the SSIM appliance, deploy the console to your machine
- D. No installation is necessary because SSIM is a browser-based tool.

Answer: B

5.Which menu options do you select in the user interface to shut down or reboot the Symantec Security Information Manager (SSIM) appliance?

- A. System --> Shutdown/Restart
- B. SSIM Console --> Shutdown/Restart
- C. SSIM --> Configure Appliance --> Shutdown/Restart
- D. SSIM Console --> Systems tab

Answer: C

6.Where do you configure LiveUpdate for Symantec Security Information Manager (SSIM)?

- A. SSIM Start Page --> Configure Appliance --> LiveUpdate tab
- B. SSIM Console --> Systems tab --> LiveUpdate tab
- C. from a command prompt
- D. SSIM Client --> Maintenance tab --> LiveUpdate tab

Answer: A

7.By default, event archives are stored for up to \_\_\_\_\_ days.

- A. 10
- B. 30
- C. 60
- D. 90

Answer: A

8.Which two are commonly used to view archived events? (Choose two.)

- A. Information Manager Event Viewer
- B. Archive Management Console tab
- C. Query Wizard
- D. Incident Management Console tab

Answer: A, C

9.When querying archived event data, how can you make a query available to other users of the system?

- A. save it in Published Queries
- B. save it in Public Templates
- C. grant Read Query permission to the domain
- D. check the Shared option on the saved query

Answer: A

10.Normalization provides a unique identifier for each type of event and \_\_\_\_\_.

- A. adds Correlation Manager-specific data to the translated incident
- B. adds Correlation Manager-specific data to the translated event
- C. maps events to a device-specific signature
- D. maps incidents to a device-specific signature

Answer: B

11.What is the correct Symantec Security Information Manager incident identification pipeline?

- A. collection --> normalization --> rule processing --> attack tracing --> correlation to vulnerabilities --> incident prioritization
- B. normalization --> collection --> rule processing --> attack tracing --> correlation to vulnerabilities --> incident prioritization
- C. rule processing --> normalization --> collection --> attack tracing --> correlation to vulnerabilities --> incident prioritization
- D. attack tracing --> rule processing --> normalization --> collection --> correlation to vulnerabilities --> incident prioritization

Answer: A

12.Security data is continuously gathered from thousands of security sensors worldwide through the integrated \_\_\_\_\_.

- A. Symantec Security Information Manager

- B. DeepSight Global Intelligence Network
- C. Symantec Enterprise Security Manager
- D. Symantec Sygate Solution

Answer: B

13.What is the purpose of normalization?

- A. to minimize the number of events affecting multiple devices for the Correlation Manager to strategize the events more quickly
- B. to correlate events across multiple devices for the Correlation Manager to compare all events equally
- C. to standardize events across multiple devices for the Correlation Manager to compare all events equally
- D. to process the events across multiple devices for the Correlation Manager to strategize the events more quickly

Answer: C

14.What is Device-level aggregation?

- A. parsing data with data sensors
- B. grouping data to reduce traffic and database size
- C. forwarding event data to the appliance
- D. event and log sensing

Answer: B

15.What are on-box collectors?

- A. PIX, UNIX Syslog and Sygate
- B. Checkpoint, Snort and PIX
- C. PIX, Snort and Symantec Mail Security
- D. Checkpoint, UNIX Syslog and Symantec Network Security

Answer: B

16.Which Symantec Security Information Manager component retrieves security content from Symantec?

- A. LiveUpdate
- B. LiveUpdate and licensed DeepSight Integration Module simultaneously
- C. Licensed DeepSight Integration Module
- D. Security content retrieval is automatic.

Answer: C

17.In Symantec Security Information Manager, collectors send events to \_\_\_\_\_.

- A. Event Disposition
- B. Event Archive
- C. Event Reporting
- D. Event Logger

Answer: D

18.Events that are filtered out remain stored in the \_\_\_\_\_.

- A. Event Logger
- B. Incident Repository
- C. Event Archive
- D. Incident History

Answer: D

19.What information does the Correlation Manager use to identify and prioritize incidents?

- A. DeepSight
- B. event history
- C. incident
- D. assets

Answer: D

20.Once custom rules are properly defined, the Correlation Engine \_\_\_\_\_.

- A. correlates events against the rule criteria, analyzes conclusions and creates impending incidents
- B. analyzes events against the rule criteria, correlates with existing conclusions and creates the impending incident
- C. analyzes events against the rule criteria, creates conclusions and correlates conclusions into incidents
- D. applies individual rules to events, analyzes conclusions and correlates events into incidents

Answer: C