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QUESTION & ANSWER

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Exam : ST0-085

**Title : Symantec Security
Information Manager 4.7
Technical Assessment**

Version : DEMO

1.Which tab on the Information Manager Console allows you to view threat and vulnerability information?

- A.Rules
- B.Dashboard
- C.Reports
- D.Intelligence

Answer: D

2.Which component escalates security events into incidents?

- A.rules
- B.events
- C.incidents
- D.tickets

Answer: A

3.What does the Correlation Engine analyze events against once all rules are properly defined?

- A.the rule criteria, create triggers, and correlate conclusions into incidents
- B.false positives, create conclusions, and correlate conclusions into incidents
- C.the rule criteria, create conclusions, and correlate conclusions into incidents
- D.the rule criteria, create conclusions, and send conclusions to the database

Answer: C

4.What is the purpose of the critical business assets management feature?

- A.It enables automatic identification and prioritization of security threats that impact business-critical applications.
- B.It obtains an overview of business assets.
- C.It makes it possible to change collectors' configurations to meet business assets needs.
- D.It provides a visual picture of where critical business assets are located.

Answer: D

5.Which of the following vendor hardware is recommended to use with Symantec Security Information Manager (SSIM)?

- A.IBM
- B.NEC
- C.Dell
- D.Hitachi

Answer: C

6.What are the hard drive specifications for the hardware?

- A.6 drives (2 mirrored and 4 in RAID 5)
- B.6 drives (2 mirrored and 4 in RAID 10)
- C.6 drives (RAID 5)
- D.2 drives (mirrored)

Answer: A

7.Which third-party software components support LDAP for users, roles, and configurations?

- A.IBM Directory Server
- B.Microsoft Active Directory Server
- C.IBM DB2 8.1
- D.IBM DB2 8.2

Answer: A

8.Which OS listed does hardware used for the Symantec Security Information Manager (SSIM) image support?

- A.SUSE
- B.Centos
- C.Redhat
- D.SE Linux

Answer: C

9.Symantec Security Information Manager Series Appliance installs which operating system by default?

- A.Solaris
- B.Windows
- C.SUSE
- D.Red Hat

Answer: D

10.Which database houses incidents and summary data?

- A.Oracle
- B.MySQL
- C.MSSQL
- D.IBM DB2

Answer: C

11.Which component sends events to the Event Service for processing?

- A.the Symantec Security Information Manager (SSIM) collector
- B.the Symantec Security Information Manager (SSIM) on-box collector
- C.the Symantec Security Information Manager (SSIM) off-box collector
- D.the Symantec Security Information Manager (SSIM) agent

Answer: C

12.What is the difference between Symantec Security Information Manager (SSIM) on-box and off-box collectors?

- A.Off-box collectors are installed on the SSIM products and on-box collectors are installed on the appliance.
- B.On-box collectors are installed prior to SSIM software installation and off-box collectors are installed separately.
- C.On-box collectors are automatically installed with the SSIM software and off-box collectors are installed separately.

D.Off-box collectors are installed on the appliance and on-box collectors are installed on assets.

Answer: C

13.Which Symantec Security Information Manager component retrieves security content in near-realtime 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

14.Which of the following are all on-box collectors?

- A.PIX, UNIX Syslog and Data Leakage Prevention
- B.Checkpoint, Snort and PIX
- C.PIX, Snort and Symantec Web Gateway
- D.Checkpoint, UNIX Syslog and Control Compliance Suite

Answer: B

15.On which two operating systems can the Symantec Security Information Manager Agent be installed? (Select two.)

- A.Solaris 9
- B.Windows 2000
- C.Centos
- D.IBM AIX 5
- E.HP-UX 11

Answer: AB

16.Where do Symantec Security Information Manager collectors send events?

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

Answer: D

17.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

18.What information must be obtained prior to product deployment and configuration of the Symantec Security Information Manager appliance?

- A.which on-box collectors are appropriate for installation

- B.the number of nodes found in the customer's infrastructure
- C.the number of security events per day the appliance will handle
- D.the air-conditioning and power requirements

Answer: A

19.What information is necessary to properly size a deployment?

- A.hard drive space, events per second and geographic locations
- B.events per second,collector types and incident-to-event ratio
- C.hard drive space, incidents per second and collector types
- D.events per second, geographic locations and event-to-incident ratio

Answer: D

20.What are the specified minimum hardware requirements for installing and running the Symantec Security Information Manager Console?

- A.1 GB RAM and 1 GB disk space
- B.1 GB RAM and 512 MB disk space
- C.512 MB RAM and 1 GB disk space
- D.512 MB RAM and 103 MB disk space

Answer: D