Administration of Symantec™ Data Center Security: Server Advanced 6.0 Sample Exam

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Sample Questions

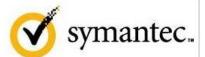
- 1. Which method is a Symantec recommended policy deployment method?
 - a. Incremental Rollout
 - b. Silent Install
 - c. Push Mode Deployment
 - d. LiveUpdate
- 2. The default Windows BaseLine Detection Policy contains a section called "Monitor System-Critical Files"

Which files are included in the policy?

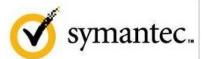
- a. Core System Files
- b. Security Database Files
- c. Core System Configuration Files
- d. Group Policy Files
- 3. The log files show that the management server is experiencing event-posting delays.

Which two reasons can cause the delay? (Select two.)

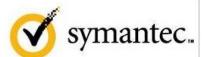
- a. trivial events are uploaded in bulk
- b. too many events are being generated on the endpoints
- c. a user is logged into a protected system
- d. the database is overtaxed
- e. an alert or warning needs to be processed



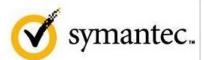
- 4. Where is the default output found when an administrator initiates a Collect Agent Info from the management console?
 - a. on the agent in the bulk log folder
 - b. in the logfiles directory on the management server
 - c. in the Symantec MySupport portal
 - d. on the agent in the install directory
- 5. Which two actions can be performed on the Admin Page? (Select two.)
 - a. view configurations applied to agents
 - b. create roles and grant access to assets based on those roles
 - c. configure Active Directory servers
 - d. export report results to a file
 - e. copy and delete policies
- 6. Which information can be collected by deploying the SDCSS_Agent_Status detection policy on a Windows agent?
 - a. Data Center Security Server Registry settings on the agent
 - b. details of the IDS service on the agent being stopped
 - c. a list of users who have selected the Policy Override option on the agent
 - d. the current status of the IPS service on the agent
- 7. Which statement accurately describes the Global_Watch_Policy feature?
 - a. The Global Watch Policy can be applied across all agent platforms.
 - b. The Global_Watch_Policy is applied to the management server to monitor Alert text files.
 - c. The Global Watch Policy can be deployed to monitor all system events.
 - d. The Global_Watch_Policy is deployed by default when the IDS agent is installed.
- 8. Which two elements describe, at a high level, how Symantec Data Center Security: Server Advanced protects the enterprise?
 - a. real-time file integrity monitoring and patch upgrades
 - b. host intrusion detection and host intrusion prevention
 - c. configuration detection and network monitoring
 - d. hands-on user control and authentication services



- 9. Which action should an administrator take to maximize performance of the management console?
 - a. increase physical memory of the management server
 - b. increase the disk space of the management console
 - c. increase the database capacity
 - d. increase the management console's heap space
- 10. When is the security tag removed from a malware infected guest virtual machine (VM)?
 - a. after the clean completion of entire guest VM scan
 - b. as soon as the NSX security policy is applied
 - c. after the guest VM is moved to a security tag group
 - d. as soon as the malware protection policy is applied
- 11. For which operating system does Symantec Data Center Security: Server Advanced include UNIX prevention policies?
 - a. HP-UX 11i
 - b. Solaris 11
 - c. VMWare ESX 4.1
 - d. Ubuntu 9.04
- 12. Which two services should be verified on the database server to enable the management server to connect to the database? (Select two.)
 - a. SQL Server (instancename)
 - b. Symantec Data Center Security Server Manager
 - c. OracleService instancename
 - d. SQL Server Browser
- 13. Which field in the Event Details confirms whether an action is allowed or denied?
 - a. Agent State
 - b. Disposition
 - c. Operation
 - d. Agent Type



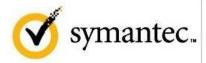
- 14. Which two statements are accurate for real-time and bulk logging? (Select two.)
 - a. use real-time logging for actionable events and bulk logging for non-critical ones
 - b. real-time logging can dramatically reduce network load while providing capture of extensive, fine-grained detailed event data
 - c. bulk logging mechanism can dramatically reduce network load while providing capture of extensive, fine-grained detailed event data
 - d. bulk logging is needed for immediate display of events on the management console
 - e. use real-time logging for efficient archival storage of all logged events
- 15. Which statement is accurate when describing real-time file monitoring?
 - a. When enabled, real-time file monitoring is applied to all agents.
 - b. When real-time file monitoring is enabled, the polling interval is shortened by default.
 - c. Real-time file monitoring is performed by user-mode drivers.
 - d. The real-time file monitoring polling interval is configured in the global default settings.
- 16. Which sandbox are programs that access files remotely confined to by default?
 - a. Basic sandbox
 - b. Read-only sandbox
 - c. Fully-Open sandbox
 - d. Hardened sandbox
- 17. Which two mechanisms can be used to send a notification when configuring an alert? (Select two.)
 - a. SNMP
 - b. SYSLOG
 - c. SMTP
 - d. HTTPS
 - e. ICMP



- 18. Which two security management requirements are satisfied by appropriate implementation of Symantec Data Center Security: Server Advanced policies? (Select two.)
 - a. scan systems and report on their compliance to a required standard
 - b. prevent unauthorized access to a system using network based rules
 - c. detect any changes to confidential data
 - d. encrypt confidential data before allowing outward transmission from a system
 - e. perform network discovery and asset management
- 19. Which two logon authentication methods are available for accessing the management console? (Select two.)
 - a. SAML
 - b. Pluggable Authentication Module
 - c. Active Directory
 - d. RADIUS
 - e. Local Authentication
- 20. Which two event categories are used to verify the update applied successfully after deploying a Detection policy to a group of assets? (Select two.)
 - a. Management
 - b. Detection
 - c. Analysis
 - d. Audit
 - e. Profile

Answers

1-a, 2-a, 3-b&d, 4-b, 5-b&c, 6-a, 7-b, 8-b, 9-d, 10-a, 11-c, 12-a&d, 13-b, 14-a&c, 15-c, 16-d, 17-a&c, 18-b&c, 19-c&e, 20-a&d



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