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- **Exam Code: Deep-Security-Professional**
- **Exam Name: Trend Micro Certified Professional for Deep Security Exam**
- **Number of Questions: 80**
- **Certification Name: Trend Micro Certified Professional for Deep Security**
- **Exam Language: English**
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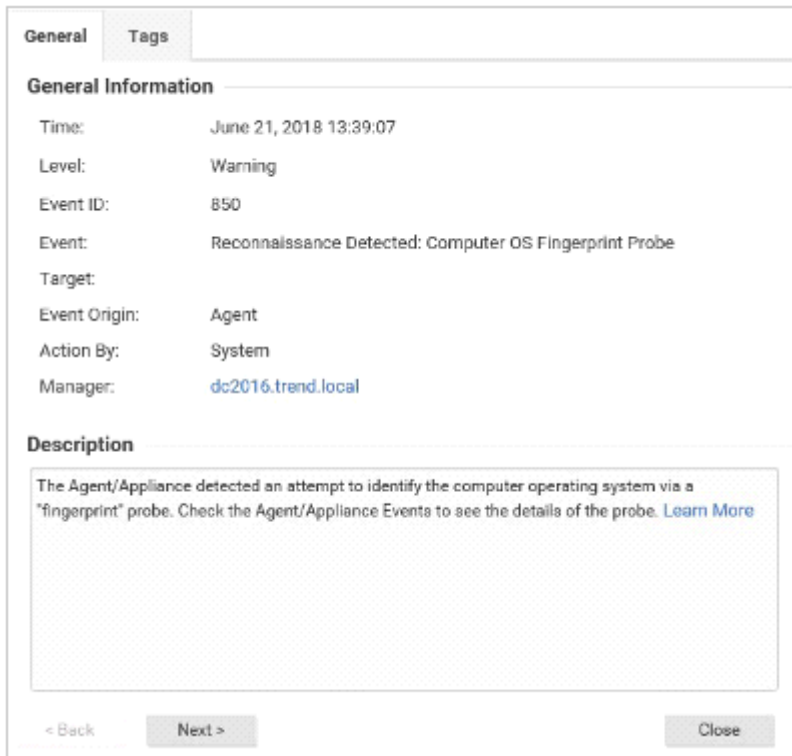
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Question No. 1

Based on the details of event displayed in the exhibit, which of the following statements is false?

- **A.** You can instruct the Deep Security Agents and Appliances to block traffic from the source IP address for a period of time.
- **B.** You can create a firewall rule to permanently block traffic from the originating IP ad-dress.
- **C.** The scan may be generated from an IP address which may be known to you. If so, the source IP address can be added to the reconnaissance whitelist.
- **D.** The Intrusion Prevention Protection Modules must be enabled to detect reconnaissance scans.

Answer: C

Question No. 2

The maximum disk space limit for the Identified Files folder is reached. What is the expected Deep Security Agent behavior in this scenario?

- **A.** Any existing files are in the folder are compressed and forwarded to Deep Security Manager to free up disk space.
- **B.** Deep Security Agents will delete any files that have been in the folder for more than 60 days.
- **C.** Files will no longer be able to be quarantined. Any new files due to be quarantined will be deleted instead.
- **D.** Deep Security Agents will delete the oldest files in this folder until 20% of the allocated space is available.

Answer: D

Question No. 3

Which of the following statements correctly identifies the purpose of the Integrity Monitoring Protection Module?

- **A.** The Integrity Monitoring Protection Module monitors traffic to verify the integrity of incoming traffic to identify protocol deviations, packets fragments and other protocol anomalies.
- **B.** The Integrity Monitoring Protection Module monitors critical operating system objects such as services, processes, registry keys and ports to detect and report malicious or unexpected changes.
- **C.** The Integrity Monitoring Protection Module monitors incoming traffic to confirm the integrity of header information including packet source and destination details.
- **D.** The Integrity Monitoring Protection Module monitors and analyzes the integrity of application logs to identify tampering, corruption and other suspicious modifications to the logs.

Answer: B

Question No. 4

How is caching used by the Web Reputation Protection Module?

- **A.** Caching is used by the Web Reputation Protection Module to temporarily store the credibility score for a Web site. The retrieved credibility score is cached in case the score for the Web site is required again for the life of the cache.
- **B.** Caching is used by the Web Reputation Protection Module to temporarily store the pages that make up the Web site. The Web site is cached in case the site is visited again for the life of the cache.
- **C.** Caching is used by the Web Reputation Protection Module to keep track of Web sites that are added to the Allowed list. Any sites added to the Allowed list will be accessible by protected servers regardless of their credibility score.
- **D.** Caching is used by the Web Reputation Protection Module to keep track of Allowed and Blocked Web sites. Any sites that are Allowed or Blocked do not require the retrieval of a credibility score from the Trend Micro Web Reputation Service.

Answer: A

Question No. 5

How is scan caching used in agentless implementations of Deep Security?

- **A.** Scan caching maintains the Inclusions and Exclusions lists from the Malware Scan Configuration in memory to improve performance.
- **B.** Scan caching manages resource usage by staggering the launch of malware scans to prevent scan storms
- **C.** Scan caching is used in Agent-based installations only and is not supported in an agentless implementation.
- **D.** Scan caching enhances the performance of the Deep Security Virtual Appliance in that files scanned for malware on a virtual machine that appear on other virtual machines may not need to be scanned again.

Answer: D

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