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Trend Deep-Security-Professional certification exam is designed to test an individual's knowledge and expertise in the field of cyber security. Trend Micro Certified Professional for Deep Security certification is specifically focused on the Trend Micro Deep Security platform, which is a comprehensive security solution for virtualized and physical environments. Professionals who hold this certification are recognized as experts in implementing, configuring, and managing Trend Micro's Deep Security solution.

Trend Deep-Security-Professional Certification Exam is designed to validate the skills and knowledge of IT professionals in implementing and managing Trend Micro's Deep Security solution. Trend Micro Certified Professional for Deep Security

certification is ideal for professionals who specialize in cybersecurity and want to enhance their expertise in cloud security and virtualization. By passing Deep-Security-Professional exam, individuals demonstrate their proficiency in deploying and maintaining Trend Micro's Deep Security solution, which provides protection for physical, virtual, and cloud environments.

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Trend Micro Certified Professional for Deep Security Sample Questions (Q57-Q62):

NEW QUESTION # 57

Your organization would like to implement a mechanism to alert administrators when files on a protected servers are modified or tampered with. Which Deep Security Protection Module should enable to provide this functionality?

- A. The Integrity Monitoring Protection Module
- B. The File Inspection Protection Module
- C. Deep Security can not provide this type of functionality
- D. The Intrusion Prevention Protection Module

Answer: A

Explanation:

The Integrity Monitoring module is specifically designed to detect and alert when files, directories, or system configurations on a protected computer are changed, modified, or tampered with. This is exactly the functionality described in the question.

From the official documentation:

"Integrity Monitoring detects and reports changes to files, directories, and system settings in real time, providing the capability to alert administrators about unauthorized modifications." Option A is correct.

Option B is incorrect; there is no File Inspection Module.

Option C is incorrect because Deep Security does provide this capability.

Option D is incorrect; Intrusion Prevention detects exploits, not file changes.

References:

Trend Micro Deep Security 20 LTS Administrator's Guide: Integrity Monitoring Trend Micro Deep Security Online Help: What is Integrity Monitoring?

NEW QUESTION # 58

How can you prevent a file from being scanned for malware?

- A. Enable "File Types scanned by IntelliScan" in the Malware Scan Configuration properties in the Deep Security Manager Web console. Click "Scan All Except" and type the filename to exclude from the scan.
- B. Edit the "Scan Exclusions" section of the dsa.properties configuration file on the Deep Security Agent computer to include the file name. Save the configuration file and restart the Deep Security Agent service.
- C. Add the file to the Exclusions list in the "Allowed Spyware/Grayware Configuration".
- D. Add the file to the Exclusions list in the Malware Scan Configuration.

Answer: D

Explanation:

To exclude files from malware scans, add them to the Exclusions list in the Malware Scan Configuration via the Deep Security Manager Web console. This is the official and recommended method.

From the official documentation:

"Files or folders added to the Exclusions list in the Malware Scan Configuration will not be scanned for malware." References:

Trend Micro Deep Security Anti-Malware Guide: Scan Exclusions

Deep Security Help: Excluding Files from Scans

NEW QUESTION # 59

The Intrusion Prevention Protection Module is enabled, its Behavior is set to Prevent and rules are assigned. When viewing the events, you notice that one of Intrusion Prevention rules is being triggered and an event is being logged but the traffic is not being blocked. What is a possible reason for this?

- A. The network engine is running in Inline mode. In Inline mode, Deep Security provides no protection beyond a record of events.
- B. The Deep Security Agent is experiencing a system problem and is not processing packets since the "Network Engine System Failure" mode is set to "Fail Open".
- C. The Intrusion Prevention rule is being triggered as a result of the packet sanity check failing and the packet is being allowed to pass.
- D. The default Prevention Behavior in this particular rule may be set to Detect. This logs the triggering of the rule, but does not actually enforce the block.

Answer: D

NEW QUESTION # 60

Which of following statements best describes Machine Learning in Deep Security?

- A. Machine Learning is a malware detection technique in which files are scanned based on the true file type as determined by the file content, not the extension.
- B. Machine Learning is a malware detection technique in which the Deep Security Agent monitors process memory in real time and once a process is deemed to be suspicious, Deep Security will perform additional checks with the Smart Protection Network to determine if this is a known good process.
- C. Machine Learning is malware detection technique in which features of an executable file are compared against a cloud-based learning model to determine the probability of the file being malware.
- D. Machine Learning is malware detection technique in which processes on the protected computer are monitored for actions that are not typically performed by a given process.

Answer: C

Explanation:

Predictive Machine Learning

NEW QUESTION # 61

Which of following statements best describes Machine Learning in Deep Security?

- A. Machine Learning is a malware detection technique in which files are scanned based on the true file type as determined by the file content, not the extension.
- B. Machine Learning is a malware detection technique in which the Deep Security Agent monitors process memory in real time and once a process is deemed to be suspicious, Deep Security will perform additional checks with the Smart Protection Network to determine if this is a known good process.
- C. Machine Learning is malware detection technique in which features of an executable file are compared against a cloud-based learning model to determine the probability of the file being malware.
- D. Machine Learning is malware detection technique in which processes on the protected computer are monitored for actions that are not typically performed by a given process.

Answer: C

Explanation:

Machine Learning in Trend Micro Deep Security analyzes files by extracting a set of features from an executable file and comparing those features against a cloud-based machine learning model. This allows the system to determine the probability that the file is malware before it is allowed to execute, providing advanced protection even for previously unknown threats. This process is distinct

from scanning based on file type, behavioral monitoring, or process monitoring.

Reference:

Trend Micro Deep Security Administrator's Guide, Anti-Malware Module Section

NEW QUESTION # 62

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