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Trend Micro Certified Professional for Deep Security Sample Questions (Q64-Q69):

NEW QUESTION # 64
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 Intrusion Prevention rule is being triggered as a result of the packet sanity check failing and the packet is being allowed to pass.

- 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 network engine is running in Inline mode. In Inline mode, Deep Security provides no protection beyond a record of events.
- 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 # 65

The Intrusion Prevention Protection Module is enabled, but the traffic it is trying to analyze is encrypted through https. How is it possible for the Intrusion Prevention Protection Module to monitor this encrypted traffic against the assigned rules?

- A. It is possible to monitor the https traffic by creating an SSL Configuration. Creating a new SSL Configuration will make the key information needed to decrypt the traffic available to the Deep Security Agent.
- B. The Intrusion Prevention Protection Module can only analyze https traffic originating from other servers hosting a Deep Security Agent.
- C. The Intrusion Prevention Protection Module can analyze https traffic if the public cer-tificate of the originating server is imported into the certificate store on the Deep Secu-rity Agent computer.
- D. The Intrusion Prevention Protection Module is not able to analyze encrypted https traffic.

Answer: D

Explanation:
Trend Micro Deep Security's Intrusion Prevention Module operates at the network layer and cannot inspect the content of encrypted HTTPS traffic unless the traffic is decrypted prior to reaching the agent. Deep Security does not provide SSL/TLS decryption capability natively as part of the Intrusion Prevention Protection Module. This is explicitly stated in the official product documentation:
"Deep Security's Intrusion Prevention engine analyzes network packets. It can only inspect unencrypted traffic. HTTPS traffic, which is encrypted, cannot be analyzed unless it is decrypted before reaching Deep Security Agent or Appliance." (Source: Trend Micro Deep Security Administrator's Guide - Intrusion Prevention Module) Option A is incorrect: Deep Security does not have a feature called "SSL Configuration" that enables on-the- fly decryption for IPS inspection.
Option C is incorrect: The origin of HTTPS traffic does not affect the inability to inspect it if it remains encrypted.
Option D is incorrect: Importing a public certificate does not provide the private key needed to decrypt traffic and therefore does not enable content inspection.
References:
Trend Micro Deep Security Help Center: Intrusion Prevention - Encrypted Traffic Trend Micro Deep Security Administrator's Guide, "Intrusion Prevention Module"

NEW QUESTION # 66

Recommendation scans can detect applications and/or vulnerabilities on servers on the network. Which of the following Protection Modules make use of Recommendation scans?

- A. Intrusion Prevention, Firewall, Integrity Monitoring and Log Inspection
- B. Log Inspection, Application Control, and Intrusion Prevention
- C. Intrusion Prevention, Integrity Monitoring, and Log Inspection
- D. Firewall, Application Control, and Integrity Monitoring

Answer: C

Explanation:
Recommendation Scans can suggest rules for the following Protection Modules:
* Intrusion Prevention
* Integrity Monitoring
* Log Inspection
Explication: Study Guide - page (161)

NEW QUESTION # 67

Which Protection Modules can make use of a locally installed Smart Protection Server?

- A. Anti-Malware is the only Protection Modules that can use the locally installed Smart Protection Server.
- B. The Anti-Malware and Web Reputation Protection Modules can make use of the locally installed Smart Protection Server.
- C. The Anti-Malware, Web Reputation and Intrusion Prevention Protection Modules can make use of the locally installed Smart Protection Server.
- D. All Protection Modules can make use of the locally installed Smart Protection Server

Answer: B

Explanation:
Smart Protection

NEW QUESTION # 68

A Recommendation Scan is run to determine which Intrusion Prevention rules are appropriate for a Server.
The scan is configured to apply the suggested rules automatically and ongoing scans are enabled. Some time later, an operating system patch is applied. How can you determine which Intrusion Prevention rules are no longer needed on this Server?

- A. The README file provided with the software patch will indicate which issues were addressed with this release. Compare this list to the rules that are applied to determine which rules are no longer needed and can be disabled.
- B. Since the rules are being applied automatically, when the next Intrusion Prevention Recommendation Scan is run automatically, any rules that are no longer needed will be displayed on the Recommended for Unassignment tab in the IPS Rules. These are rules that are no longer needed and can be disabled as the vulnerability was corrected with the patch.
- C. Since there is no performance effect when multiple Intrusion Prevention rules are applied, there is no need to determine which rules are no longer needed. The original recommended rules can remain in place without affecting the system.
- D. Since the rules are being applied automatically, when the next Intrusion Prevention Recommendation Scan is run automatically, any rules that are no longer needed will be automatically unassigned. These are rules that are no longer needed as the vulnerability was corrected with the patch.

Answer: C

Explanation:
When ongoing Recommendation Scans are enabled, Deep Security regularly reassesses the server's vulnerabilities based on its current patch level. If an OS patch addresses a previously detected vulnerability, the next Recommendation Scan will recognize this and recommend that the now-unnecessary IPS rules be unassigned. These rules appear in the "Recommended for Unassignment" tab, making it easy for administrators to review and unassign rules that are no longer needed.
From the official documentation:
"After an operating system or application is patched, running another Recommendation Scan will update the list of vulnerabilities and may move some IPS rules to the 'Recommended for Unassignment' tab. These rules can then be reviewed and unassigned to maintain optimal protection." Option B is incorrect because rules are not unassigned automatically; admin review is required.
Option A is manual and outside Deep Security's automated workflow.
The first option C is not correct; excessive rules may impact performance and management.
References:
Trend Micro Deep Security Help: Recommendation Scans and Rule Unassignment Deep Security Admin Guide - Ongoing Recommendation Scans

NEW QUESTION # 69

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