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Information about Trend Deep-Security-Professional Exam

Vendor: Trend
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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Trend Micro Certified Professional for Deep Security Sample Questions (Q23-Q28):

NEW QUESTION # 23

Which of the following statements is FALSE regarding Firewall rules using the Bypass action?

- A. Firewall rules using the Bypass action allow incoming traffic to skip both Firewall and Intrusion Prevention analysis.
- B. Firewall rules using the Bypass action do not generate log events.
- **C. Applying a Firewall rule using the Bypass action to traffic in one direction automatically applies the same action to traffic in the other direction.**
- D. Firewall rules using the Bypass action can be optimized, allowing traffic to flow as efficiently as if a Deep Security Agent was not there.

Answer: C

Explanation:

The Bypass action is directional; it does not automatically apply to both directions. If you wish to bypass both directions, you must create separate rules for each. Options B, C, and D are true-bypass skips firewall and IPS analysis, does not log events, and optimizes traffic flow.

Reference:

Trend Micro Deep Security Administrator's Guide, Firewall Bypass Action Section

NEW QUESTION # 24

Which of the following are valid methods for pre-approving software updates to prevent Application Control Events from being triggered by the execution of the modified software? Select all that apply.

- A. Once the inventory scan has run when Application Control is first enabled, there is no way to update the inventory to incorporate modified software.
- **B. Software updates performed by a Trusted Updater will be automatically approved.**
- **C. Maintenance mode can be enabled while completing the updates.**
- D. Edit the inventory database file (AC.db) on the Agent computer to include the hash of the newly updated software. Save the change and restart the Deep Security Agent. The software updates will now be approved.

Answer: B,C

Explanation:

Normally, you will want Application Control to alert you when there are any unexpected software updates. However, some updates are expected and you will need provide allowances for these updates. Two methods for pre-approving software updates includes maintenance mode and trusted installers.

Explication: Study Guide - page (303-304)

NEW QUESTION # 25

Which Deep Security Protection Modules can be used to provide runtime protection for the Kubernetes and Docker platforms? Select all that apply.

- A. Anti-Malware
- **B. Intrusion Prevention**
- **C. Log Inspection**
- **D. Integrity Monitoring**

Answer: B,C,D

Explanation:

Container users can benefit from Kubernetes and Docker platform protection at runtime with Intrusion Prevention, Integrity Monitoring and Log Inspection rules using the Deep Security Agent installed on the host. The Deep Security Intrusion Prevention approach allows you to inspect both east-west and north-south traffic between containers and platform layers like Kubernetes.

Explication: Study Guide - page (353)

NEW QUESTION # 26

In the policy displayed in the exhibit, the state of the Web Reputation Protection Module is set to "Inherited (On)", while the state for the other Protection Module is set to "On". Why is the Web Reputation Protection Module displayed differently than the other

Protection Modules.

Test

- A. In this example, the state for the Web Reputation Protection Module is inherited from the parent policy, while the other Protection Modules were turned on specifically in this child policy.
- B. In this example, the state for the Web Reputation Protection Module is listed as "Inherited (On)" as it was inherited from the default setting in the Base Policy.
- C. The state for a Protection Module is always displayed as "Inherited (On)" until the module components are installed on the Deep Security Agent.
- D. In this example, the state for the Web Reputation Protection Module is inherited from the parent policy, while the other Protection Modules were turned on at the computer level.

Answer: A

NEW QUESTION # 27

The details for an event are displayed in the exhibit. Based on these details, which Protection Module generated the event?

- A. Intrusion Prevention
- B. Firewall
- C. Application Control
- D. Integrity Monitoring

Answer: A

Explanation:

The event shows a "Reason" that references a specific rule (1000847 - OpenLDAP LDAP Server BIND Request DoS), an "Action" of "Reset," and the event origin as "Agent." This format is specific to the Intrusion Prevention module, which detects and responds to network exploits using assigned rules and provides detailed event logs including signature ID, action taken, and protocol information. The other modules do not use signature IDs or these response actions.

Reference:

Trend Micro Deep Security Administrator's Guide, Intrusion Prevention Events Section

NEW QUESTION # 28

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