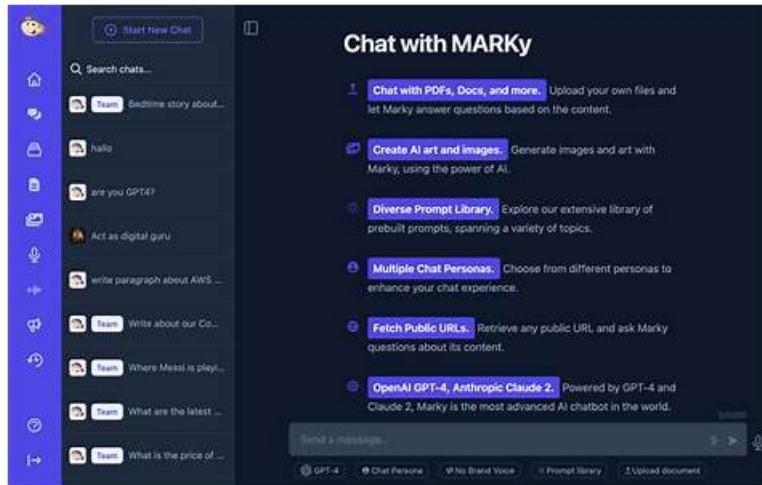


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Trend Micro Certified Professional for Deep Security Sample Questions (Q63-Q68):

NEW QUESTION # 63

The Security Level for Web Reputation in a policy is set to High. A server assigned this policy attempts to access a Web site with a credibility score of 78.

What is the result?

- A. The Deep Security Agent blocks access as the credibility score for the Web site is below the allowed threshold. An error page is displayed in the Web browser.
- B. The Deep Security Agent allows access to the Web site, and logs the connection attempt as an Event.
- C. The Deep Security Agent displays a warning message as the site is unrated.
- D. The Deep Security Agent allows access as the credibility score for the Web site is above the allowed threshold.

Answer: A

NEW QUESTION # 64

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

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

Answer: A,B,C

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 # 65

While viewing the details of the Firewall Protection Module, as displayed in the exhibit, you note that a few rules have already been assigned. You try to disable these rules, but they can not be unassigned. Why can the displayed rules not be unassigned?

□

- A. The rules displayed in the exhibit can not be unassigned as the administrator currently logged into the Deep Security Manager Web console does not have the permissions necessary to unassign rules.
- B. The rules displayed in the exhibit were assigned to the policy automatically when a Recommendation Scan was run. Rules assigned through a Recommendation Scan can not be disabled once assigned.
- C. The rules displayed in the exhibit have been assigned to the policy at the parent level. Rules assigned to a parent policy can not be unassigned at the child level.
- D. The rules displayed in the exhibit have been hard-coded with the details of the policy. These rules will automatically be assigned to all Firewall policies that are created and can not be unassigned.

Answer: C

Explanation:

Firewall rules that are assigned at the parent policy level are inherited by all child policies and cannot be unassigned from the child policy. You must remove or modify these rules at the parent policy to affect all children.

References:

Trend Micro Deep Security Policy and Rule Inheritance

NEW QUESTION # 66

The Overrides settings for a computer are displayed in the exhibit. Which of the following statements is true regarding the displayed configuration?

□

- A. The Protection Modules identified as Inherited in the exhibit have not yet been config-ured. Only the Web Reputation and Application Control Protection Modules have been configured.
- B. The Web Reputation and Application Control Protection Modules have been assigned a different policy than the other

Protection Modules and as a result, are displayed with overrides.

- C. The configuration for the Protection Modules is inherited from the policy assigned to this computer, except for the configuration of the Web Reputation and Application Control Protection Modules which have been set at the computer level.
- D. The Protection Modules identified as Inherited in the exhibit have not yet been enabled. Only the Web Reputation and Application Control Protection Modules have been enabled at this point.

Answer: C

Explanation:

When an override is present, settings for those modules (here, Web Reputation and Application Control) have been customized at the computer level and no longer inherit from the assigned policy. The others remain inherited, using policy-level settings.

Reference:

Trend Micro Deep Security Administrator's Guide, Overrides Section

NEW QUESTION # 67

Which Deep Security Protection Modules can be used to provide runtime protection for the Kubernetes and Docker platforms?

Select all that apply.

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

Answer: A,B,C

Explanation:

Deep Security supports runtime protection for container environments (such as Kubernetes and Docker) using the following modules:

Intrusion Prevention protects container network traffic and blocks exploits.

Integrity Monitoring monitors for unauthorized or unexpected changes in files and configuration.

Anti-Malware scans for malware within containers and images.

Log Inspection is not currently available as a runtime protection feature for containers.

Reference:

Trend Micro Deep Security Administrator's Guide, Container Security and Runtime Protection Section

NEW QUESTION # 68

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