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Trend Deep-Security-Professional (Trend Micro Certified Professional for Deep Security) Certification Exam is designed for IT professionals who want to validate their expertise in implementing and managing Trend Micro's Deep Security platform. As cyber threats continue to evolve, organizations need to have strong security measures to protect their data and systems from attacks. Trend Micro is one of the leading providers of cybersecurity solutions, and its Deep Security platform is designed to provide robust security features that protect business applications, data, and networks.

The Deep Security Professional certification exam covers a broad range of topics related to securing virtual and cloud environments. Deep-Security-Professional Exam Tests the candidate's understanding of various security concepts, such as network security, intrusion prevention, and vulnerability management, and their ability to apply these concepts to real-world scenarios. Deep-Security-Professional exam also assesses the candidate's proficiency in configuring and managing Trend Micro Deep Security products, such as Deep Security Manager, Deep Security Agent, and Deep Security Virtual Appliance.

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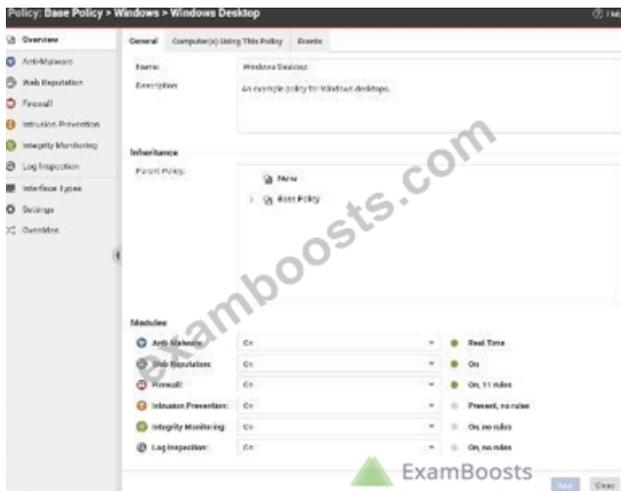
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Trend Micro Certified Professional for Deep Security Sample Questions (Q36-Q41):

NEW QUESTION # 36

When viewing the details for a policy, as displayed in the exhibit, you notice that the Application Control Protection Module is not available. In this example, why would this Protection Modules not be available?



- A. The Application Control Protection Module is only supported on Linux computers, the policy details displayed are for Windows computers only.
- B. An Activation Code for the Application Control Protection Module has not been provided. Unlicensed Protection Modules will not be displayed.
- **C. The Application Control Protection Module has been disabled at the Base Policy level and is not displayed in the details for child policies.**
- D. The Application Control Protection Modules has not been enabled for this tenant.

Answer: C

Explanation:

If a protection module (like Application Control) is disabled at the parent policy level (e.g., Base Policy), it will not be available for child policies. This is a key feature of policy inheritance: disabled modules at a higher level are not available for override or configuration in descendants.

References:

Trend Micro Deep Security Policy Inheritance Guide

NEW QUESTION # 37

As the administrator in a multi-tenant environment, you would like to monitor the usage of security services by tenants? Which of the following are valid methods for monitoring the usage of the system by the tenants?

- A. Use the Representational State Transfer (REST) API to collect usage data from the tenants.
- B. Monitor usage by the tenants from the Statistics tab in the tenant Properties window.
- **C. All the choices listed here are valid.**
- D. Generate a Chargeback report in Deep Security manager Web console.

Answer: C

Explanation:

Deep Security offers several ways to monitor tenant usage in a multi-tenant environment:

Chargeback reports in the Manager Web console provide detailed usage breakdowns per tenant.

The REST API enables automated, programmatic collection of usage data.

The Statistics tab within tenant properties displays real-time and historical usage information.

From the official documentation:

"Administrators can monitor usage with built-in Chargeback reports, by querying the Statistics tab in tenant properties, or by using the REST API for automated data collection and reporting." References:

Trend Micro Deep Security Administrator's Guide: Multi-Tenancy Reporting Deep Security REST API Reference: Usage and Reporting

NEW QUESTION # 38

An administrator attempts to activate the Deep Security Agent installed on a server by typing the following command in the Command Prompt on the Deep Security Agent computer:

```
dsa_control -a dsm://server1.acme.com:4120
```

The Agent does not activate as expected. What is a valid reason for this issue?

- A. The incorrect port was used. The correct command would be: `dsa_control -a dsm://server1.acme.com:4118`
- B. The command listed can only be executed from the Command Prompt on the Deep Security Manager computer.
- C. Deep Security Agents can not be activated through the Command Prompt. They must be activated through the Deep Security Manager Web console or through a deployment script.
- **D. "Allow Agent-Initiated Activation" is currently not enabled in Deep Security Manager.**

Answer: D

Explanation:

```
dsa_control -a dsm://<host or IP>:<port>/
```

For the command-line Agent activation option to work, Deep Security Manager must be set to accept Agent-Initiated Activations (AIA) commands. This method is particularly useful when using scripts or in Cloud environments like Amazon Web Services where Deep Security Manager can not typically connect to Deep Security Agents to activate them, but the Agents can connect to Deep Security Manager.

Explanation: Study Guide - page (90)

NEW QUESTION # 39

Which of the following statements is true regarding Event Tagging?

- A. Events can be automatically deleted based on tags.
- B. Only a single tag can be assigned to an Event.
- **C. Events can be tagged automatically if they are similar to known good Events.**
- D. Adding a tag to an Event modifies the Event data by adding fields, including the name of the tag, the date the tag was applied, and whether the tag was applied manually or automatically

Answer: C

NEW QUESTION # 40

Your VMware environment is configured without using NSX. How can Deep Security provide protection to the virtual images hosted on your ESXi servers?

- **A. Without NSX, a Deep Security Agent must be installed on each virtual machine hosted on the ESXi server.**
- B. You can install a Deep Security Virtual Appliance on the ESXi server. This will provide agentless support for Anti-Malware, Intrusion Prevention, Integrity Monitoring, Firewall and Web Reputation.
- C. Without NSX, you can only enable Anti-Malware and Integrity Monitoring protection on the virtual machines. NSX is required to support Intrusion Prevention, Firewall and Web Reputation
- D. Without NSX, you will be unable to use Deep Security to protect your virtual machines.

Answer: A

Explanation:

Customers protecting VMware environments without NSX can use a Deep Security Agent on each of their virtual machines. By using the Deep Security Agent, the VMware environment can be protected using all the Deep Security Protection Module.

protect-vmware-environments

Explanation: Study Guide - page (432)

NEW QUESTION # 41

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