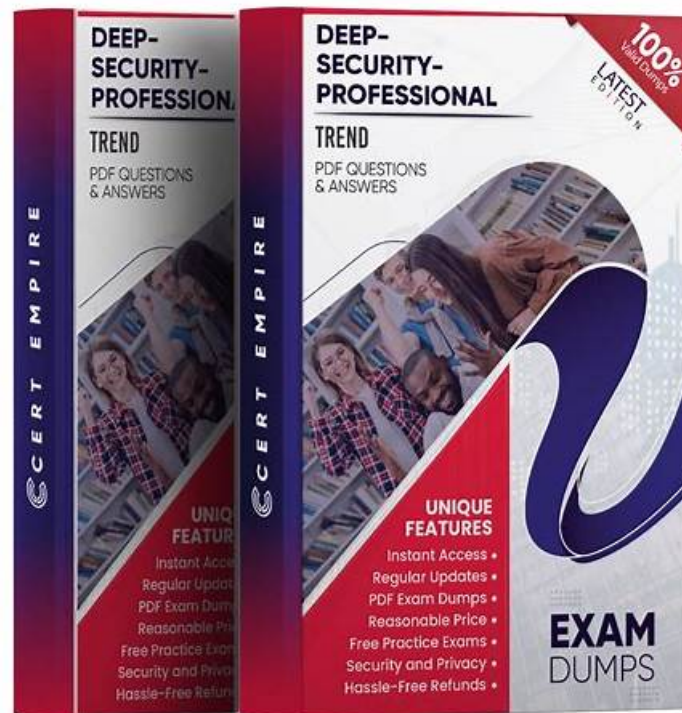


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Trend Micro Deep Security solution is a comprehensive security platform that provides advanced protection for physical, virtual, and cloud environments. This solution offers a wide range of security features such as intrusion prevention, anti-malware, firewall protection, and vulnerability management. The Trend Deep-Security-Professional Exam covers these features and more, and assesses the candidate's ability to implement and manage them effectively. Trend Micro Certified Professional for Deep Security certification not only validates the candidate's skills but also demonstrates their commitment to staying current with the latest trends and technologies in the cybersecurity industry.

Trend Micro Certified Professional for Deep Security Sample Questions (Q41-Q46):

NEW QUESTION # 41

What is the purpose of the override.properties file?

- A. This file is used to transfer policy settings from one installation of Deep Security Manager to another
- B. This file allows Deep Security Agents to override enforced behavior by providing new policy configuration details.
- **C. This file allows properties to be tested on Deep Security Manager without affecting the original configuration.**
- D. This file contains the original out-of-the-box configuration properties for Deep Security Manager. This file is renamed to dsm.properties upon initialization of Deep Security Manager.

Answer: C

Explanation:

The properties specified in this configuration file override the properties specified in the dsm.properties file. This file can be created manually by a support engineer to modify product behavior without affecting the original configuration.

Explanation: Study Guide - page (42)

NEW QUESTION # 42

What is the default priority assigned to Firewall rules using the Allow action?

- A. Firewall rules using the Allow action always have a priority of 4.
- B. Firewall rules using the Allow action always have a priority of 0.
- C. Firewall rules using the Allow action can be assigned a priority between 1 and 3.
- **D. Firewall rules using the Allow action can be assigned a priority between 0 and 4.**

Answer: D

Explanation:

Firewall rules in Deep Security can be assigned a priority value between 0 (lowest) and 4 (highest), regardless of whether the action is Allow or Deny. The priority determines the order in which rules are evaluated.

Reference:

Trend Micro Deep Security Administrator's Guide, Firewall Rules and Priorities Section

NEW QUESTION # 43

An administrator enables Multi-Tenancy in Deep Security and creates multiple tenants. After a period of time, the administrator would like to review the usage and resource consumption by a specific tenant. How can the administrator retrieve this information?

- A. The administrator downloads the Tenant usage details from the Deep Security Agent on the Tenant computer.
- B. The administrator will not be able to retrieve this information without licensing and enabling the Multi-Tenancy Chargeback module in the Deep Security Manager Web console.
- C. The administrator could check the Multi-Tenancy log file for resource consumption details.
- **D. The administrator could generate a Tenant report from within the Deep Security Manager Web console.**

Answer: D

Explanation:

Usage and resource consumption for a tenant can be reviewed by generating tenant usage/chargeback reports directly in the Deep Security Manager Web console.

Option A is incorrect; the log file does not contain usage stats.

Option C is incorrect; no extra licensing is required for basic reporting.

Option D is incorrect; usage reports are generated in the manager, not on the agent.

References:

Trend Micro Deep Security Admin Guide: Multi-Tenancy Reporting

NEW QUESTION # 44

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

Answer: B

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 # 45

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 will be unable to use Deep Security to protect your virtual machines.
- D. 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

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 Modules.

protect-vmware-environments

Explanation: Study Guide - page (432)

NEW QUESTION # 46

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