

# Deep-Security-Professional Training Material & Deep-Security-Professional Free Brain Dumps



P.S. Free & New Deep-Security-Professional dumps are available on Google Drive shared by VCE4Dumps:  
<https://drive.google.com/open?id=1C5gJKWGB1-t6cZlyDnLKsrgcvr7AQ6h>

Whether you are a newcomer or an old man with more experience, Deep-Security-Professional study materials will be your best choice for our professional experts compiled them based on changes in the examination outlines over the years and industry trends. Deep-Security-Professional test torrent not only help you to improve the efficiency of learning, but also help you to shorten the review time of up to several months to one month or even two or three weeks, so that you use the least time and effort to get the maximum improvement. And with our Deep-Security-Professional Exam Questions, your success is guaranteed.

It is convenient for the user to read. The Deep-Security-Professional test materials have a biggest advantage that is different from some online learning platform which has using terminal number limitation, the Deep-Security-Professional quiz torrent can meet the client to log in to learn more, at the same time, the user can be conducted on multiple computers online learning, greatly reducing the time, and people can use the machine online of Deep-Security-Professional Test Prep more conveniently at the same time. As far as concerned, the online mode for mobile phone clients has the same function.

>> **Deep-Security-Professional Training Material** <<

## Start Exam Preparation with VCE4Dumps Deep-Security-Professional Practice Questions

Nowadays, we live so busy every day. Especially for some businessmen who want to pass the Deep-Security-Professional exam and get related certification, time is vital importance for them, they may don't have enough time to prepare for their exam. Some of them may give it up. But our Deep-Security-Professional guide tests can solve these problems perfectly, because our study materials only need little hours can be grasped. Believing in our Deep-Security-Professional Guide tests will help you get the certificate and embrace a bright future. Time and tide wait for no man. Come to buy our test engine.

## Trend Micro Certified Professional for Deep Security Sample Questions (Q55-Q60):

### NEW QUESTION # 55

What is IntelliScan?

- A. IntelliScan is a malware scanning method that monitors process memory in real time. It can identify known malicious processes and terminate them.
- B. IntelliScan is a mechanism that improves scanning performance. It recognizes files that have already been scanned based on a digital fingerprint of the file.
- C. IntelliScan reduces the risk of viruses entering your network by blocking real-time compressed executable files and pairs them with other characteristics to improve mal-ware catch rates.
- **D. IntelliScan is a method of identifying which files are subject to malware scanning as determined from the file content. It uses the file header to verify the true file type.**

**Answer: D**

### NEW QUESTION # 56

What is the purpose of the override.properties file?

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

**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 # 57

Which of following statements best describes Machine Learning in Deep Security?

- **A. Machine Learning is malware detection technique in which features of an executable file are compared against a cloud-based learning model to determine the probability of the file being malware.**
- B. Machine Learning is malware detection technique in which processes on the protected computer are monitored for actions that are not typically performed by a given process.
- C. Machine Learning is a malware detection technique in which the Deep Security Agent monitors process memory in real time and once a process is deemed to be suspicious, Deep Security will perform additional checks with the Smart Protection Network to determine if this is a known good process.
- D. Machine Learning is a malware detection technique in which files are scanned based on the true file type as determined by the file content, not the extension.

**Answer: A**

Explanation:

Machine Learning in Trend Micro Deep Security analyzes files by extracting a set of features from an executable file and comparing those features against a cloud-based machine learning model. This allows the system to determine the probability that the file is malware before it is allowed to execute, providing advanced protection even for previously unknown threats. This process is distinct from scanning based on file type, behavioral monitoring, or process monitoring.

Reference:

Trend Micro Deep Security Administrator's Guide, Anti-Malware Module Section

### NEW QUESTION # 58

Which of the following is not an operation that is performed when network traffic is intercepted by the network driver on the Deep Security Agent?

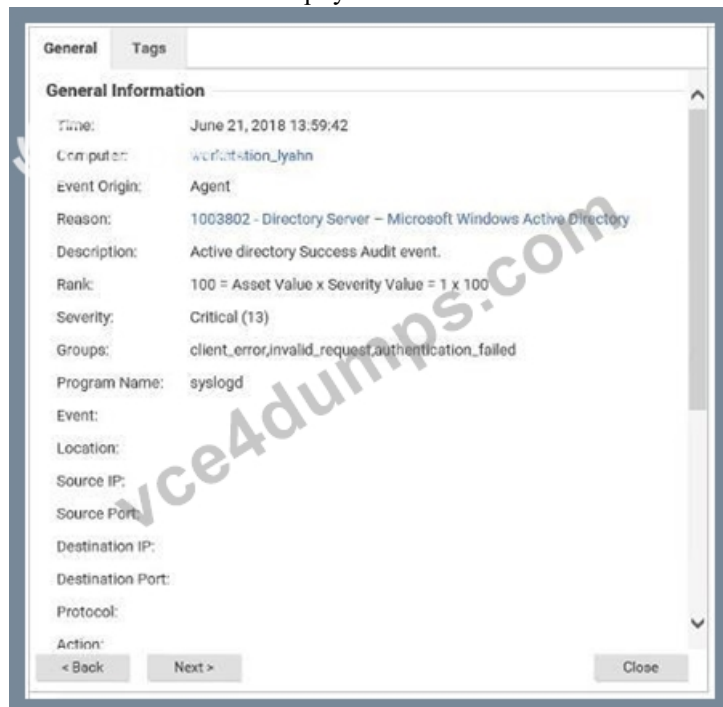
- A. Analyze the packet within the context of traffic history and connection state.

- B. Verify the integrity of the packet to insure the packet is suitable for analysis.
- C. Compare the data in the packet against the Anti-Malware Scan Configuration to verify whether any of the data related to files and folders on the Exclusion list.
- D. Verify the packet is not part of a reconnaissance scan used to discover weaknesses on the Deep Security Agent host computer.

**Answer: C**

### NEW QUESTION # 59

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



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

**Answer: B**

Explanation:

The event details show a "Reason" referencing an Active Directory event (Success Audit), a "Description" that notes "Active directory Success Audit event," and a "Program Name" of "syslogd." This matches the operation of the Log Inspection module, which monitors logs from operating system and application sources and reports events such as authentication failures, system errors, and audit events.

The other modules do not generate events based on log entries in this manner.

Reference:Trend Micro Deep Security Administrator's Guide, Log Inspection Module Section

### NEW QUESTION # 60

.....

Challenge is omnipresent like everywhere. By eliciting all necessary and important points into our Deep-Security-Professional practice engine, their quality and accuracy have been improved increasingly, so their quality is trustworthy and unquestionable. There is a bunch of considerate help we are willing to offer on our Deep-Security-Professional learning questions. If you have any question on downloading or opening the file, you can just contact us. And we will help you until you can use our Deep-Security-Professional exam prep.

**Deep-Security-Professional Free Brain Dumps:** <https://www.vce4dumps.com/Deep-Security-Professional-valid-torrent.html>

