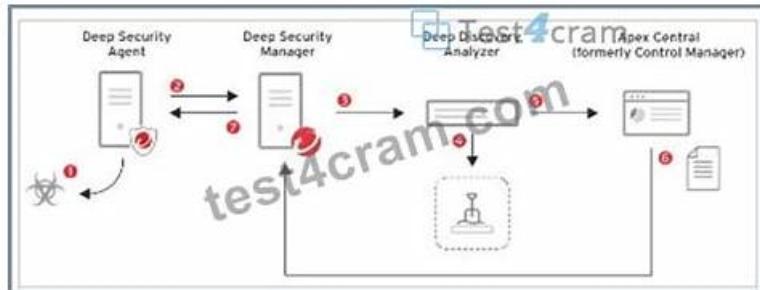


Deep-Security-Professional Exam Consultant - Test Deep-Security-Professional Cram Pdf



2026 Latest ITCertMagic Deep-Security-Professional PDF Dumps and Deep-Security-Professional Exam Engine Free Share: https://drive.google.com/open?id=1cu0nW_enDovSqG39I5xsAk4leU0x8HAJ

Having a Deep-Security-Professional certificate is a task that every newcomer rookie dreams about. With it, you can not only become the elite in the workplace in the eyes of leaders, but also get a quick promotion and a raise, and maybe you have the opportunity to move to a better business. Whether you are a student or an office worker, you can be satisfied here, and you will never regret if you choose Deep-Security-Professional Exam Torrent. For we have successfully help tens of thousands of candidates achieve their aims. We believe you won't be the exception to pass the Deep-Security-Professional exam and get the dreaming Deep-Security-Professional certification.

Compared with the book version, our Deep-Security-Professional exam dumps is famous for instant access to download, and if you receive your downloading link within ten minutes, and therefore you don't need to spend extra time on waiting the arriving of the exam materials. Furthermore, Deep-Security-Professional training materials are edited and verified by professional experts, therefore the quality can be guaranteed. We offer you free update for one year for Deep-Security-Professional Study Materials, and the update version will be sent to your email automatically. If you choose us, you just choose to pass your exam just one time!

>> Deep-Security-Professional Exam Consultant <<

2026 The Best Deep-Security-Professional – 100% Free Exam Consultant | Test Trend Micro Certified Professional for Deep Security Cram Pdf

Let me tell the advandages of using the Deep-Security-Professional practice engine. First of all, Deep-Security-Professional exam materials will combine your fragmented time for greater effectiveness, and secondly, you can use the shortest time to pass the exam to get your desired certification. Our Deep-Security-Professional Study Materials allow you to improve your competitiveness in a short period of time. With the help of our Deep-Security-Professional guide prep, you will be the best star better than others.

Trend Deep-Security-Professional Certification is an essential accreditation for IT professionals who are responsible for securing their organization's infrastructure against cyber threats. By passing the certification exam, individuals will demonstrate their expertise in using Trend Micro's Deep Security software and be recognized as experts in the field.

Trend Micro Certified Professional for Deep Security Sample Questions (Q57-Q62):

NEW QUESTION # 57

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

Answer: B

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 # 58

New servers are added to the Computers list in Deep Security Manager Web config by running a Discover operation. What behavior can you expect for newly discovered computers?

- A. Any servers discovered in the selected Active Directory branch hosting a Deep Security Agent will be added to the Computers list.
- B. Any servers within the IP address range that are hosting Deep Security Agents will be added to the Computers list and will be automatically activated.
- C. Any servers within the IP address range will be added to the Computers list, regardless of whether they are hosting a Deep Security Agent or not.
- D. Any servers within the IP address range hosting a Deep Security Agent will be added to the Computers list.

Answer: D

Explanation:

When you perform a Discover operation using an IP address range, Deep Security Manager scans the specified range and adds any computers that are running a Deep Security Agent to the Computers list. It does not add machines that do not have an agent installed. Discovery does not perform automatic activation unless specifically configured through a different workflow. Active Directory discovery will also only add computers that are hosting an agent.

Reference:

Trend Micro Deep Security Administrator's Guide, Computer Discovery Section

NEW QUESTION # 59

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

Answer: C

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.

Explication: Study Guide - page (90)

NEW QUESTION # 60

Your organization would like to implement a mechanism to alert administrators when files on a protected servers are modified or tampered with. Which Deep Security Protection Module should you enable to provide this functionality?

- A. Deep Security can not provide this type of functionality
- B. The Intrusion Prevention Protection Module
- C. The File Inspection Protection Module
- D. **The Integrity Monitoring Protection Module**

Answer: D

Explanation:

The Integrity Monitoring module is specifically designed to detect and alert when files, directories, or system configurations on a protected computer are changed, modified, or tampered with. This is exactly the functionality described in the question.

From the official documentation:

"Integrity Monitoring detects and reports changes to files, directories, and system settings in real time, providing the capability to alert administrators about unauthorized modifications." Option A is correct.

Option B is incorrect; there is no File Inspection Module.

Option C is incorrect because Deep Security does provide this capability.

Option D is incorrect; Intrusion Prevention detects exploits, not file changes.

References:

Trend Micro Deep Security 20 LTS Administrator's Guide: Integrity Monitoring Trend Micro Deep Security Online Help: What is Integrity Monitoring?

NEW QUESTION # 61

Which of the following statements is true regarding Deep Security Manager-to-database communication?

- A. Deep Security Manager-to-database traffic is not encrypted by default, but can be enabled by modifying settings in the ssl.properties file.
- B. Deep Security Manager-to-database traffic is encrypted by default but can be disabled by modifying settings in the db.properties file.
- C. **Deep Security Manager-to-database traffic is not encrypted by default, but can be enabled by modifying settings in the dsm.properties file.**
- D. Deep Security Manager-to-database traffic is encrypted by default, but can be disabled by modifying settings in the dsm.properties file.

Answer: C

Explanation:

By default, Manager-to-database traffic is NOT encrypted. To enable encrypted communication (SSL/TLS), you must modify the dsm.properties file and configure the JDBC connection to use SSL.

Option A is incorrect; configuration is not in ssl.properties.

Option B and C are incorrect; traffic is not encrypted by default.

References:

Trend Micro Deep Security Install Guide: Secure Database Connections

Deep Security dsm.properties Explanation

NEW QUESTION # 62

.....

Our Deep-Security-Professional exam questions are easy to purchase. You can just add it to the cart and pay for it with your credit card or PAYPAL. And we will send it to you in 5 to 10 minutes after your paid successfully. If we have a new version of the Deep-Security-Professional Study Material, we will send an E-mail to you. Whenever you have questions about our Deep-Security-Professional training braindumps, you are welcome to contact us via E-mail. We sincerely offer you 24/7 online service.

Test Deep-Security-Professional Cram Pdf: <https://www.itcertmagic.com/Trend/real-Deep-Security-Professional-exam-prep-dumps.html>

- Valid Real Deep-Security-Professional Exam Deep-Security-Professional Latest Test Fee Free Deep-Security-Professional Learning Cram Simply search for Deep-Security-Professional for free download on www.practicevce.com Practice Deep-Security-Professional Exams Free
- Free Deep-Security-Professional Learning Cram Deep-Security-Professional Latest Test Fee Deep-Security-Professional Valid Exam Simulator Simply search for { Deep-Security-Professional } for free download on www.practicevce.com

www.pdfvce.com Deep-Security-Professional Test Simulator Online

DOWNLOAD the newest ITCertMagic Deep-Security-Professional PDF dumps from Cloud Storage for free:

https://drive.google.com/open?id=1cu0nW_enDovSqG39I5xsAk4leU0x8HAJ