

Deep-Security-Professional試験の準備方法 | 便利な Deep-Security-Professional模擬対策問題試験 | 効果的 なTrend Micro Certified Professional for Deep Security 無料過去問



ちなみに、JPTestKing Deep-Security-Professionalの一部をクラウドストレージからダウンロードできます：
https://drive.google.com/open?id=1GJx4-dFG9hi5TdzI5gi_RAEfkjUWmtU-

この情報が支配的な社会では、十分な知識を蓄積し、特定の分野で有能であることにより、社会での地位を確立し、高い社会的地位を獲得するのに役立ちます。Deep-Security-Professional認定に合格すると、これらの目標を実現し、高収入の良い仕事を見つけることができます。JPTestKingのDeep-Security-Professional模擬テストを購入すると、Deep-Security-Professional試験に簡単に合格できます。また、Deep-Security-Professional試験の質問で20〜30時間だけ勉強すると、Deep-Security-Professional試験に簡単に合格します。

Trend Deep-Security-Professional Certification試験は、Trend Microのディープセキュリティソリューションの実装と管理におけるIT専門家のスキルと知識を検証するように設計されています。この認定は、サイバーセキュリティを専門とし、クラウドセキュリティと仮想化に関する専門知識を強化したい専門家に最適です。この試験に合格することにより、個人は、物理的、仮想、およびクラウド環境を保護するトレンドマイクロのディープセキュリティソリューションの展開と維持に習熟しています。

>> Deep-Security-Professional模擬対策問題 <<

Deep-Security-Professional無料過去問 & Deep-Security-Professional入門知識

現在、試験がシミュレーションテストを提供するような統合システムを持っていることはほとんどありません

ん。Deep-Security-Professional学習ツールについて学習した後、実際の試験を刺激することの重要性が徐々に認識されます。この機能により、Deep-Security-Professional練習システムがどのように動作するかを簡単に把握でき、Deep-Security-Professional試験に関する中核的な知識を得ることができます。さらに、実際の試験環境にいるときは、質問への回答の速度と品質を制御し、エクササイズの良い習慣を身に付けることができるため、Deep-Security-Professional試験に合格することができます。

Trend Micro Certified Professional for Deep Security 認定 Deep-Security-Professional 試験問題 (Q47-Q52):

質問 # 47

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 hosting a Deep Security Agent will be added to the Computers list.**
- D. 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.

正解: C

解説:

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

質問 # 48

How is scan caching used in agentless implementations of Deep Security?

- A. Scan caching is used in Agent-based installations only and is not supported in an agentless implementation.
- **B. Scan caching enhances the performance of the Deep Security Virtual Appliance in that files scanned for malware on a virtual machine that appear on other virtual machines may not need to be scanned again.**
- C. Scan caching manages resource usage by staggering the launch of malware scans to prevent scan storms
- D. Scan caching maintains the Inclusions and Exclusions lists from the Malware Scan Configuration in memory to improve performance.

正解: B

解説:

In agentless (VMware-integrated) implementations, scan caching allows the Deep Security Virtual Appliance to remember which files have already been scanned on any VM on the same host. If the same file appears on another VM, it doesn't need to be scanned again, significantly improving performance and reducing resource usage.

References:

Trend Micro Deep Security Agentless Security Guide

VMware Integration and Scan Caching Benefits

質問 # 49

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

- **A. 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.**
- 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 Protection Modules identified as Inherited in the exhibit have not yet been configured. Only the Web Reputation and Application Control Protection Modules have been configured.
- 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.

正解: A

解説:

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

質問 # 50

The maximum disk space limit for the Identified Files folder is reached. What is the expected Deep Security Agent behavior in this scenario?

- A. Deep Security Agents will delete the oldest files in this folder until 20% of the allocated space is available.
- B. Any existing files in the folder are compressed and forwarded to Deep Security Manager to free up disk space.
- C. Files will no longer be able to be quarantined. Any new files due to be quarantined will be deleted instead.
- D. Deep Security Agents will delete any files that have been in the folder for more than 60 days.

正解: A

解説:

If the limit is reached, the oldest files will be deleted first until 20% of allocated space is freed up.

Explanation: Study Guide - page (203)

質問 # 51

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

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

正解: B、C、D

解説:

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.

Explanation: Study Guide - page (353)

質問 # 52

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Deep-Security-Professionalトレント準備には、さまざまな資格試験の実際の質問とシミュレーションの質問が含まれています。効率的に勉強する価値があります。時間は絶え間ない発展であり、命題の専門家は命題の社会変化傾向の進行に応じて実際のDeep-Security-Professional試験の質問を継続的に設定し、ホットな問題と政策変更を意識的に強調します。命題論文の方向性をよりよく把握できるようにするため、Deep-Security-Professionalの学習問題では、最新のコンテンツに焦点を当て、Deep-Security-Professional試験に合格するのに役立ちます。

Deep-Security-Professional無料過去問: <https://www.jpctestking.com/Deep-Security-Professional-exam.html>

Deep-Security-Professional試験に合格して認定資格を取得したい場合は、Deep-Security-Professionalガイドの質問が

カーテンの開いている窓からは、ここからも美しい夜景が広Deep-Security-Professionalがっている、はっ、月島、もっと 性急だな、君は いつもより遅いストロークに、思うように上り詰めることが出来ずにもどかしい思いが募っていた、Deep-Security-Professional試験に合格して認定資格を取得したい場合は、Deep-Security-Professionalガイドの質問があなたの理想的な選択であることを確認できます。

当社は常に顧客の需要に懸念を抱いています、Deep-Security-Professional学習教材がすべての人々に適し、学生、労働者、主婦などすべての人々の要求を満たすことを保証できます、また、彼らは同僚、友人、家族から尊敬され、業界のエリートとして認められます。

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