

100%유효한Deep-Security-Professional최신버전덤프샘플문제인증덤프



참고: Itcertkr에서 Google Drive로 공유하는 무료 2026 Trend Deep-Security-Professional 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1fpJP-6hYi4u4dRkOGHhaihGRNNm8cbc>

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경향 심해 보안 전문 시험은 트렌드 Micro Deep Security 솔루션 사용에 대한 후보자의 지식과 숙련도를 측정하는 인증 테스트입니다. 이 시험은 조직 인프라의 고급 보안 기능을 구현하고 관리하는 능력을 보여 주려는 IT 전문가를 위해 설계되었습니다.

Deep-Security-Professional최신버전 덤프샘플문제 덤프자료 Trend Micro Certified Professional for Deep Security 인증시험자료

Trend Deep-Security-Professional 시험이 어렵다고해도 Itcertkr의 Trend Deep-Security-Professional시험잡이 덤프가 있는 한 아무리 어려운 시험이라도 쉬워집니다. 어려운 시험이라 막무가내로 시험준비하지 마시고 문항수도 적고 모든 시험문제를 커버할수 있는Trend Deep-Security-Professional자료로 대비하세요. 가장 적은 투자로 가장 큰 득을 보실수 있습니다.

최신 Deep Security Deep-Security-Professional 무료샘플문제 (Q39-Q44):

질문 # 39

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

정답: C

설명:

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?

질문 # 40

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 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.
- 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 mechanism that improves scanning performance. It recognizes files that have already been scanned based on a digital fingerprint of the file.

정답: B

설명:

IntelliScan is a Trend Micro technology that determines which files to scan for malware based on the actual file type, rather than just the file extension. This is done by analyzing the file header, allowing Deep Security to correctly scan files even if their extension has been changed to disguise their true nature.

From the official documentation:

"IntelliScan is a scanning method that identifies the true file type by examining the file header, instead of relying only on the file extension. This ensures that malicious files cannot evade detection simply by renaming extensions." Option A is correct and matches the official explanation.

Options B, C, and D are incorrect and describe features not provided by IntelliScan.

References:

Trend Micro Deep Security Help Center: What is IntelliScan?

Deep Security 20 LTS Administrator's Guide, "About IntelliScan"

질문 # 41

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

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

정답: B

질문 # 42

The Security Level for Web Reputation in a policy is set to High. A server assigned this policy attempts to access a Web site with a credibility score of 78.

What is the result?

- **A. The Deep Security Agent blocks access as the credibility score for the Web site is below the allowed threshold. An error page is displayed in the Web browser.**
- B. The Deep Security Agent allows access to the Web site, and logs the connection attempt as an Event.
- C. The Deep Security Agent allows access as the credibility score for the Web site is above the allowed threshold.
- D. The Deep Security Agent displays a warning message as the site is unrated.

정답: A

설명:

At the High security level, Deep Security will block any site with a credibility score below 80 (as per Trend Micro documentation). A site with a score of 78 will be blocked, and an error page will be displayed.

Option B is incorrect; 78 is below the threshold.

Option A is incorrect; access will be blocked, not allowed.

Option D is incorrect; the question scenario gives a rated (scored) site, not an unrated one.

References:

Trend Micro Deep Security Help: Web Reputation Security Levels

Trend Micro WRS Security Level Table - High = blocks all sites with scores below 80.

질문 # 43

Which Protection Modules can make use of a locally installed Smart Protection Server?

- A. All Protection Modules can make use of the locally installed Smart Protection Server
- **B. The Anti-Malware and Web Reputation Protection Modules can make use of the locally installed Smart Protection Server.**
- C. The Anti-Malware, Web Reputation and Intrusion Prevention Protection Modules can make use of the locally installed Smart Protection Server.
- D. Anti-Malware is the only Protection Modules that can use the locally installed Smart Protection Server.

정답: B

설명:

Smart Protection

질문 # 44

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많은 분들은 Trend Deep-Security-Professional 인증 시험이 아주 어려운 것은 알고 있습니다. 하지만 우리 Itcertkr를 선택

