# Deep-Security-Professional시험대비덤프최신버전, Deep-Security-Professional높은통과율공부문제


2026 Itexamdump 최신 Deep-Security-Professional PDF 버전 시험 문제집과 Deep-Security-Professional 시험 문제 및 답변 무료 공유: https://drive.google.com/open?id=14PPzyptI3foOrspFx06QCbqJ-_2trvel

최근 더욱 많은 분들이Trend인증Deep-Security-Professional시험에 도전해보려고 합니다. Itexamdump에서는 여러분들의 시간돠 돈을 절약해드리기 위하여 저렴한 가격에 최고의 품질을 지닌 퍼펙트한Trend인증Deep-Security-Professional시험덤플르 제공해드려 고객님의 시험준비에 편안함을 선물해드립니다. Itexamdump제품을 한번 믿어보세요.

Trend Deep-Security-Professional 인증 시험은 Trend Micro에서 제공하는 권위있는 인증 프로그램입니다. 이 인증은 가상 및 클라우드 환경을 보호하는 것에 관심이 있는 IT 전문가들의 기술과 지식을 검증하기 위해 디자인되었습니다. 이 인증 시험은 서버 보호, 애플리케이션 보호, 데이터 보호 및 네트워크 보호를 포함한 다양한 딥 시큐리티 개념을 다룹니다.

경향이 깊은 보안 전문가가 되려면 후보자는 70%이상의 점수로 인증 시험을 통과해야합니다. 인증은 2 년 동안 유효하며 재 인증 시험을 통과하거나 지속적인 교육 학점을 취득하여 갱신 할 수 있습니다.

**>> Deep-Security-Professional시험대비 덤프 최신버전 <<**

## Deep-Security-Professional높은 통과율 공부문제 - Deep-Security-

# Professional시험대비 덤프공부자료

Itexamdump는 IT인증시험 자격증 공부자료를 제공해드리는 전문적인 사이트입니다. Itexamdump제품은 100%통과율을 자랑하고 있습니다. Trend인증 Deep-Security-Professional시험이 어려워 자격증 취득을 망설이는 분들이 많습니다. Itexamdump가 있으면 이런 걱정은 하지 않으셔도 됩니다. Itexamdump의Trend인증 Deep-Security-Professional덤프로 시험을 한방에 통과하여 승진이나 연봉인상에 도움되는 자격증을 취득합시다.

Trend Deep-Security-Professional 인증 시험은 딥 시큐리티 분야에서 기술과 지식을 향상시키고자 하는 IT 전문가들에게 가치 있는 자격증입니다. 이 인증은 Trend Micro Deep Security 솔루션을 관리하고 유지하는 책임이 있는 전문가들의 지식과 기술을 인증합니다. 이 자격증을 취득하기 위해서는 최소 1년 이상의 Trend Micro Deep Security 작업 경험이 필요합니다. 이 시험은 컴퓨터 기반으로 진행되며 전 세계의 모든 Pearson VUE 테스트 센터에서 응시할 수 있습니다.

## 최신 Deep Security Deep-Security-Professional 무료샘플문제 (Q34-Q39):

**질문 # 34**
What is the effect of the Firewall rule displayed in the following exhibit?

- A. This rule will allow outgoing TCP and UPD communication from this server.
- B. This rule will allow incoming communication to this server, but not TCP and UPD.
- C. This rule will allow TCP and UPD replies to requests originating on this server.
- D. This rule will allow incoming TCP and UPD communication to this server.

**정답：D**

**질문 # 35**
The details for an event are displayed in the exhibit. Based on these details, which Protection Module generated the event?

- A. Intrusion Prevention
- B. Firewall
- C. Application Control
- D. Integrity Monitoring

**정답：A**

**설명:**
The event shows a "Reason" that references a specific rule (1000847 - OpenLDAP LDAP Server BIND Request DoS), an "Action" of "Reset," and the event origin as "Agent." This format is specific to the Intrusion Prevention module, which detects and responds to network exploits using assigned rules and provides detailed event logs including signature ID, action taken, and protocol information. The other modules do not use signature IDs or these response actions.
Reference:
Trend Micro Deep Security Administrator's Guide, Intrusion Prevention Events Section

**질문 # 36**
Which of the following Firewall rule actions will allow data packets to pass through the Firewall Protection Module without being subjected to analysis by the Intrusion Prevention Protection Module?

- A. Allow
- B. Force Allow
- C. Deny
- D. Bypass

**정답：D**

**설명:**
The Bypass action in Deep Security's Firewall module allows specified traffic to skip both Firewall and Intrusion Prevention analysis, resulting in the most efficient possible flow for trusted communications.
Reference:
Trend Micro Deep Security Administrator's Guide, Firewall Rule Actions Section

**질문 # 37**
A Recommendation Scan is run to determine which Intrusion Prevention rules are appropriate for a Server.
The scan is configured to apply the suggested rules automatically and ongoing scans are enabled. Some time later, an operating system patch is applied. How can you determine which Intrusion Prevention rules are no longer needed on this Server?

- A. Since the rules are being applied automatically, when the next Intrusion Prevention Recommendation Scan is run automatically, any rules that are no longer needed will be automatically unassigned. These are rules that are no longer needed as the vulnerability was corrected with the patch.
- B. The README file provided with the software patch will indicate which issues were addressed with this release. Compare this list to the rules that are applied to determine which rules are no longer needed and can be disabled.
- C. Since there is no performance effect when multiple Intrusion Prevention rules are applied, there is no need to determine which rules are no longer needed. The original recommended rules can remain in place without affecting the system.
- D. Since the rules are being applied automatically, when the next Intrusion Prevention Recommendation Scan is run automatically, any rules that are no longer needed will be displayed on the Recommended for Unassignment tab in the IPS Rules. These are rules that are no longer needed and can be disabled as the vulnerability was corrected with the patch.

**정답：C**

**설명：**
When ongoing Recommendation Scans are enabled, Deep Security regularly reassesses the server's vulnerabilities based on its current patch level. If an OS patch addresses a previously detected vulnerability, the next Recommendation Scan will recognize this and recommend that the now-unnecessary IPS rules be unassigned. These rules appear in the "Recommended for Unassignment" tab, making it easy for administrators to review and unassign rules that are no longer needed.
From the official documentation:
"After an operating system or application is patched, running another Recommendation Scan will update the list of vulnerabilities and may move some IPS rules to the 'Recommended for Unassignment' tab. These rules can then be reviewed and unassigned to maintain optimal protection." Option B is incorrect because rules are not unassigned automatically; admin review is required.
Option A is manual and outside Deep Security's automated workflow.
The first option C is not correct; excessive rules may impact performance and management.
References:
Trend Micro Deep Security Help: Recommendation Scans and Rule Unassignment Deep Security Admin Guide - Ongoing Recommendation Scans

**질문 # 38**
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. Verify the integrity of the packet to insure the packet is suitable for analysis.
- B. Verify the packet is not part of a reconnaissance scan used to discover weaknesses on the Deep Security Agent host computer.
- 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. Analyze the packet within the context of traffic history and connection state.

**정답：C**

**설명：**
When the Deep Security Agent's network driver intercepts traffic, its primary network operations include stateful inspection (context of traffic and connection), verification of packet integrity for suitability, and detection of certain types of attacks, including reconnaissance scans.
However, anti-malware scan configuration and exclusion lists pertain to file system operations (not network packet inspection). Packets are not compared against anti-malware exclusion lists at the network driver level.
From the official documentation:
"The network driver intercepts packets and examines them for threats. This includes analyzing packets in context, verifying integrity, and checking for reconnaissance or suspicious activity. Anti-malware exclusions are applied at the file system level, not at the network packet analysis stage." Option B is correct (not performed at this network layer).
Options A, C, and D all describe valid operations at the network driver level.
References:
Trend Micro Deep Security 20 LTS Administration Guide - Deep Security Agent Network Driver Trend Micro Deep Security

**질문 # 39**
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