

퍼펙트한 156-587인기시험덤프덤프데모문제



BONUS!!! Itcertkr 156-587 시험 문제집 전체 버전을 무료로 다운로드하세요: https://drive.google.com/open?id=1n5RrXL_fbIGEmQlsoYqQYPtPqXVFXimh

그렇게 많은 IT인증덤프공부자료를 제공하는 사이트중 Itcertkr의 인지도가 제일 높은 원인은 무엇일까요?그건 Itcertkr의 제품이 가장 좋다는 것을 의미합니다. Itcertkr에서 제공해드리는 CheckPoint인증 156-587덤프공부자료는 CheckPoint인증 156-587실제시험문제에 초점을 맞추어 시험커버율이 거의 100%입니다. 이 덤프만 공부하시면 CheckPoint인증 156-587시험패스에 자신을 느끼게 됩니다.

CheckPoint 156-587 시험요강:

주제	소개
주제 1	Advanced Client-to-Site VPN Troubleshooting: This section of the exam measures the skills of CheckPoint System Administrators and focuses on troubleshooting client-to-site VPN issues.
주제 2	Advanced Access Control Troubleshooting: This section of the exam measures the skills of Check Point System Administrators in demonstrating expertise in troubleshooting access control mechanisms. It involves understanding user permissions and resolving authentication issues.
주제 3	Advanced Identity Awareness Troubleshooting: This section of the exam measures the skills of Check Point Security Consultants and focuses on troubleshooting identity awareness systems.

주제 4	• Introduction to Advanced Troubleshooting: This section of the exam measures the skills of Check Point Network Security Engineers and covers the foundational concepts of advanced troubleshooting techniques. It introduces candidates to various methodologies and approaches used to identify and resolve complex issues in network environments.
주제 5	• Advanced Troubleshooting with Logs and Events: This section of the exam measures the skills of Check Point Security Administrators and covers the analysis of logs and events for troubleshooting. Candidates will learn how to interpret log data to identify issues and security threats effectively.

>> 156-587인기시험덤프 <<

156-587높은 통과율 덤프공부문제, 156-587최신 덤프문제모음집

CheckPoint인증 156-587시험패스는 고객님의 IT업계종사자로서의 전환점이 될수 있습니다.자격증을 취득하여 승진 혹은 연봉협상 방면에서 자신만의 위치를 지키고 더욱 멋진 IT인사로 거듭날수 있도록 고고싱할수 있습니다. Itcertkr의 CheckPoint인증 156-587덤프는 시장에서 가장 최신버전으로서 시험패스를 보장해드립니다.

최신 CCTE 156-587 무료샘플문제 (Q30-Q35):

질문 # 30

Which process is responsible for the generation of certificates?

- A. fwm
- B. cpm
- C. cpcap
- D. dbsync

정답: C

설명:

The cpcap process is responsible for the generation of certificates on the Security Management Server or the Multi-Domain Security Management Server. It is the Check Point Internal Certificate Authority (ICA) that issues certificates for internal use, such as for VPN, HTTPS Inspection, SmartConsole, and Secure Internal Communication (SIC). The cpcap process runs on the Security Management Server or the Multi-Domain Security Management Server as part of the Management High Availability module.

References:

- * 1: Check Point Processes and Daemons - cpcap
- * 2: How to generate and install a 3rd party IPSec Certificate
- * 3: Automate certificate management on your firewall to find threats in encrypted HTTPS sessions
- * Troubleshooting Expert R81.1 (CCTE) Course Outline) - Module 10: Certificate Management Troubleshooting

질문 # 31

What is the correct syntax to turn a VPN debug on and create new empty debug files?

- A. vpn kdebug on
- B. vpndebug trunc on
- C. vpn debug trunc on
- D. vpn debug trunc on

정답: C

질문 # 32

The FileApp parser in the Content Awareness engine does not extract text from which of the following file types?

- A. Microsoft Office Excel files
- B. Microsoft Office Powerpoint files

- C. PDF
- D. Microsoft Office .docx files

정답: C

질문 # 33

Check Point provides tools & commands to help you to identify issues about products and applications.

Which Check Point command can help you to display status and statistics information for various Check Point products and applications?

- A. fwstat
- B. CPstat
- C. cpstat
- D. CPview

정답: C

설명:

The correct Check Point command to display status and statistics information for various Check Point products and applications is cpstat. This command provides a dynamic real-time view of the system, showing the information such as the number of connections, packets, drops, CPU usage, memory usage, disk space, license status, and blade status. The cpstat command can be customized by using various options and flags to specify the product, the interval, the fields, and the format of the output. For example, to display the status and statistics of the firewall module every 5 seconds, the command would be:

cpstat fw -f all -i 5

The other commands are incorrect because:

- * A. CPview is a Check Point tool that displays information about the system performance, such as the CPU, memory, disk, network, and firewall. It does not show information about other products and applications, such as VPN, Identity Awareness, Anti-Virus, etc.
- * C. fwstat is not a valid command. The correct command is fw ctl pstat, which displays information about the firewall kernel, such as the number of connections, packets, drops, memory, and synchronization. It does not show information about other products and applications, such as VPN, Identity Awareness, Anti-Virus, etc.
- * D. CPstat is not a valid command. The correct command is cpstat, which is case-sensitive.

References:

- * cpstat - Check Point Software
- * CPView Utility
- * fw ctl pstat - Check Point Software
- * (CCTE) - Check Point Software

질문 # 34

What is correct about the Resource Advisor (RAD) service on the Security Gateways?

- A. RAD is completely loaded as a kernel module that looks up URL in cache and if not found connects online for categorization. There is no user space involvement in this process.
- B. RAD is not a separate module, it is an integrated function of the 'fw' kernel module and does all operations in the kernel space.
- C. RAD has a kernel module that looks up the kernel cache, notifies client about hits and misses, and forwards a-sync requests to RAD user space module which is responsible for online categorization.
- D. RAD functions completely in user space. The Pattern Matcher (PM) module of the CMI looks up for URLs in the cache and if not found, contact the RAD process in user space to do online categorization.

정답: C

설명:

The Resource Advisor (RAD) service on the Security Gateways is responsible for online categorization of URLs and resources for Application Control and Threat Prevention blades. RAD has two components: a kernel module and a user space module. The kernel module looks up the kernel cache for URLs and resources, notifies the client about hits and misses, and forwards asynchronous requests to the user space module. The user space module handles the communication with the Check Point online web service and updates the kernel cache with the results. RAD can operate in three modes: hold, background, and custom, depending on the configuration of the blades and the policy. Reference:

참고: Itcertkr에서 Google Drive로 공유하는 무료 2026 CheckPoint 156-587 시험 문제집이 있습니다:
https://drive.google.com/open?id=1n5RrXL_fbIGEmOsoYqQYPtpXVFXimh