

CheckPoint 156-315.81퍼펙트최신버전자료, 156-315.81 높은통과율덤프자료



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BONUS!!! Fast2test 156-315.81 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1Dr-PXeTEPIZ4hmIRwP4FiYFWG0YOHc6O>

저희 Fast2test는 국제공인 IT자격증 취득을 목표를 하고 있는 여러분들을 위해 적응을 좋은 시험대비 덤프를 제공 해드립니다. CheckPoint 156-315.81 시험을 패스하여 자격증을 취득하려는 분은 저희 사이트에서 출시한 CheckPoint 156-315.81덤프의 문제와 답만 잘 기억하시면 한방에 시험패스 할수 있습니다. 해당 과목 사이트에서 데모문제를 다운바다 보시면 덤프품질을 검증할수 있습니다.결제하시면 바로 다운가능하기에 덤프파일을 가장 빠른 시간에 받아볼수 있습니다.

시험은 Check Point 보안 기술과 관련된 다양한 주제를 다룹니다. 이에는 고급 방화벽 및 VPN 구성, 네트워크 보안 정책, 침입 방지 시스템 및 보안 관리가 포함됩니다. 지원자는 이러한 주제에 대한 견고한 이해와 Check Point 보안 솔루션을 구성하고 관리하는 실무 경험이 있어야 합니다.

>> CheckPoint 156-315.81퍼펙트 최신버전 자료 <<

시험패스 가능한 156-315.81퍼펙트 최신버전 자료 덤프데모문제 다운

많은 시간과 정신력을 투자하고 모험으로 CheckPoint인증 156-315.81시험에 도전하시겠습니까? 아니면 우리 Fast2test의 도움으로 시간을 절약하시겠습니까? 요즘 같은 시간인 즉 모든 것인 시대에 여러분은 당연히 Fast2test의 제품이

딱 이라고 생각합니다. 그리고 우리 또한 그 많은 덤프판매사이트 중에서도 단연 일등이고 생각합니다. 우리 Fast2test선택함으로 여러분은 성공을 선택한 것입니다.

최신 Check Point Certified Security Expert 156-315.81 무료샘플문제 (Q344-Q349):

질문 # 344

What is required for a site-to-site VPN tunnel that does not use certificates?

- A. Pre-Shared Secret
- B. RSA Token
- C. Unique Passwords
- D. SecureID

정답: A

설명:

A pre-shared secret is a secret key that is shared between the two VPN peers before establishing a secure connection. It is used to authenticate the VPN peers and encrypt the VPN traffic. A pre-shared secret is required for a site-to-site VPN tunnel that does not use certificates, because certificates are another way of authenticating the VPN peers using public key cryptography. Without certificates, the VPN peers need to have a common secret key that only they know. Reference: Check Point R81 VPN Administration Guide, page 13

질문 # 345

Firewall policies must be configured to accept VRRP packets on the GAiA platform if it Firewall software. The Multicast destination assigned by the internet Assigned Number Authority (IANA) for VRRP is:

- A. 224.0.0.5
- B. 224.0.0.102
- C. 224.0.0.18
- D. 224.0.0.22

정답: C

설명:

The multicast destination assigned by the Internet Assigned Numbers Authority (IANA) for VRRP is 224.0.0.18. This is a reserved multicast address that is used by VRRP routers to communicate with each other and announce their priority and state. Firewall policies must be configured to accept VRRP packets on the Gaia platform if it runs Firewall software. Otherwise, VRRP packets will be dropped by default. References: [Configuring VRRP on Gaia]

질문 # 346

Selecting an event displays its configurable properties in the Detail pane and a description of the event in the Description pane. Which is NOT an option to adjust or configure?

- A. Severity
- B. Automatic reactions
- C. Policy
- D. Threshold

정답: C

설명:

Explanation

An event is a notification that something significant has occurred on a Check Point product or network. Events are generated by various sources, such as blades, gateways, servers, SmartEvent, etc. You can view and manage events in SmartConsole by using the Events tab in the Logs & Monitor view. Selecting an event displays its configurable properties in the Detail pane and a description of the event in the Description pane.

The configurable properties include:

Severity: The level of importance or urgency of the event. You can change the severity of an event by selecting a different value from the drop-down list.

Automatic reactions: The actions that are triggered when an event occurs. You can add, edit, or delete automatic reactions for an event by clicking on the + icon or the pencil icon.

Threshold: The minimum number or frequency of occurrences of an event that triggers an automatic reaction. You can change the threshold of an event by entering a different value in the text box.

The policy is not an option to adjust or configure for an event. The policy is a set of rules that define how to handle events based on their source, type, severity, etc. You can create and manage policies in SmartEvent by using the Policies tab in the Logs & Monitor view. References: R81 Logging and Monitoring Administration Guide

질문 # 347

Main Mode in IKEv1 uses how many packages for negotiation?

- A. 0
- B. 1
- C. 2
- D. depends on the make of the peer gateway

정답: C

설명:

Main Mode in IKEv1 uses six packets for negotiation¹. Main Mode is the default mode for IKE phase I, which establishes a secure channel between the peers. Main Mode performs the following steps²:

The peers exchange their security policies and agree on a common set of parameters.

The peers generate a shared secret key using the Diffie-Hellman algorithm.

The peers authenticate each other using pre-shared keys, digital signatures, or public key encryption. Main Mode is partially encrypted, from the point at which the shared DH key is known to both peers². Main Mode provides more security than Aggressive Mode, which uses only three packets for negotiation, but is faster and simpler². Reference: Check Point gateways always send main IP address as IKE Main Mode ID - Check Point Software, IPsec and IKE - Check Point Software

질문 # 348

During the Check Point Stateful Inspection Process, for packets that do not pass Firewall Kernel Inspection and are rejected by the rule definition, packets are:

- A. Dropped with logs and without sending a negative acknowledgment
- B. Dropped without logs and without sending a negative acknowledgment
- C. Dropped with negative acknowledgment
- D. Dropped without sending a negative acknowledgment

정답: A

설명:

For packets that do not pass Firewall Kernel Inspection and are rejected by the rule definition, packets are dropped with logs and without sending a negative acknowledgment. Firewall Kernel Inspection is the process of applying security policies and rules to network traffic by the Firewall kernel module. If a packet does not match any rule or matches a rule with an action of Drop or Reject, the packet is dropped by the Firewall kernel module. The difference between Drop and Reject is that Drop silently discards the packet without informing the sender, while Reject discards the packet and sends a negative acknowledgment (such as an ICMP message) to the sender. However, both Drop and Reject actions generate logs that record the details of the dropped packets, such as source, destination, protocol, port, rule number, etc. The other options are either incorrect or describe different scenarios.

질문 # 349

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IT국제공인자격증CheckPoint 156-315.81시험대비덤프를 제공하는 전문적인 사이트로서 회원님의 개인정보를 철저히 보호해드리고페이팔을 통한 결제라 안전한 결제를 진행할수 있습니다. CheckPoint 156-315.81 덤프외에 다른 인증시험덤프에 관심이 있으신 분은 온라인 서비스를 클릭하여 문의해주세요.

156-315.81높은 통과율 덤프자료 : <https://kr.fast2test.com/156-315.81-premium-file.html>

