156-315.81シュミレーション問題集 & 156-315.81日本語版テキスト内容

無料でクラウドストレージから最新のMogiExam 156-315.81 PDFダンプをダウンロードする：https://drive.google.com/open?id=1hie49UWJ3kQl9FftfSOlJa6sI2oAC8dg

顧客様と販売者の間での信頼性は苦労かつ大切なことだと良く知られます。誠意をみなぎるCheckPoint 156-315.81試験備考資料は我々チームの専業化を展示されるし、最完全の質問と再詳細の解説でもって試験に合格するのを助けるます。同時的に、皆様の認可は我々仕事の一番良い評価です。

CheckPoint 156-315.81 試験は、Check Pointセキュリティテクノロジーにおける専門知識を検証したいITプロフェッショナルやセキュリティエキスパートにとって、厳しいが報酬の高い認定試験です。この試験に合格することは、CCSE認定を取得するための要件であり、ネットワークセキュリティ分野でのキャリアアップに役立つことがあります。

>> 156-315.81シュミレーション問題集 <<

156-315.81日本語版テキスト内容、156-315.81難易度受験料

あなたに相応しいMogiExam問題集を探していますか。156-315.81試験備考資料の整理を悩んでいますか。専業化のIT認定試験資料提供者MogiExamとして、かねてより全面的の資料を準備します。あなたの資料を探す時間を節約し、CheckPoint 156-315.81試験の復習をやっています。

CheckPoint 156-315.81試験は、高度なファイアウォールとVPNの概念、侵入防止と検出、Webセキュリティ、エンドポイントセキュリティ、高度なネットワーキングとクラスタリング、そして管理とトラブルシューティングを含む幅広いトピックをカバーしています。この試験の受験者はネットワーキングとセキュリティの概念を強く理解し、Check Pointのセキュリティソリューションに関する実践的な経験を持っている必要があります。この試験に合格することは、候補者がCheck Pointのセキュリティソリューションを設計、実装、および効果的かつ効率的に管理するために必要な知識とスキルを持っていることを示し、雇用主やクライアントから高く評価されます。

CheckPoint Check Point Certified Security Expert R81 認定 156-315.81 試験問題 (Q532-Q537):

質問 # 532
Native Applications require a thin client under which circumstances?

- A. If you want to use a legacy 32-Bit Windows OS
- B. If you want to use a VPN Client that is not officially supported by the underlying operating system
- C. If you want to have assigned a particular Office Mode IP address.
- D. If you are about to use a client (FTP. RDP, ...) that is installed on the endpoint.

正解：D

解説：
Native Applications require a thin client under the circumstance that you are about to use a client (FTP, RDP, etc.) that is installed on the endpoint. A thin client is a lightweight software component that enables secure connectivity for native applications without requiring additional configuration or user intervention. A thin client is automatically downloaded and installed on the endpoint when a user initiates a native application session through Mobile Access Portal or SNX Portal. Reference: [Check Point Security Expert R81 Mobile Access Administration Guide], page 16.

質問 # 533
Which of the following authentication methods ARE NOT used for Mobile Access?

- A. RADIUS server
- B. SecurID
- C. TACACS+
- D. Username and password (internal, LDAP)

正解：C

解説：
Explanation
TACACS+ is not an authentication method that is used for Mobile Access. Mobile Access supports the following authentication methods: username and password (internal, LDAP, or RADIUS), certificate, SecurID, DynamicID, and SMS2. TACACS+ is a protocol that provides access control for routers, network access servers, and other network devices, but it is not supported by Mobile Access3. References: Check Point R81 Mobile Access Administration Guide, TACACS+ - Wikipedia

質問 # 534
Which of the following Windows Security Events will not map a username to an IP address in Identity Awareness?

- A. Account Logon
- B. Kerberos Ticket Requested
- C. Kerberos Ticket Renewed
- D. Kerberos Ticket Timed Out

正解：D

解説：
Explanation
Identity Awareness maps usernames to IP addresses by collecting Windows Security Events from Active Directory Domain Controllers. These events include Account Logon, Kerberos Ticket Requested, and Kerberos Ticket Renewed. These events indicate that a user has successfully authenticated to the domain and obtained a Kerberos ticket for accessing network resources. Identity Awareness can use these events to associate the username with the source IP address of the authentication request. However, Kerberos Ticket Timed Out is not a Windows Security Event that Identity Awareness can use to map usernames to IP addresses. This event indicates that a user's Kerberos ticket has expired and needs to be renewed. This event does not contain the source IP address of the user, only the username and the ticket information. Therefore, Identity Awareness cannot use this event to map a username to an IP address.
References:
1, Training & Certification | Check Point Software, section "Security Expert R81.20 (CCSE) Core Training"
2, Certified Security Expert (CCSE) R81.20 Course Overview, page 1
3, Check Point Certified Security Expert R81, page 5
5, Identity Awareness Administration Guide R81, section "How Identity Awareness Collects Identities"

質問 # 535
The following command is used to verify the CPUSE version:

- A. [Expert@HostName:0]#show installer status build
- B. HostName:0>show installer build
- C. HostName:0>show installer status build
- D. [Expert@HostName:0]#show installer status

正解：C

解説：
Explanation
The correct command to verify the CPUSE (Check Point Update Service Engine) version is:

Option B is incorrect because it uses the "[Expert@HostName:0]#" prompt, which is typically used for expert mode commands, but the CPUSE version can be checked using the "show installer status build" command in standard mode.
Option C is incorrect because it uses the "[Expert@HostName:0]#" prompt, and while it includes the "build" parameter, it's not the standard command to check the CPUSE version.
Option D is incorrect because it uses the "HostName:0>" prompt, but it lacks the "show" command and uses "build" instead of "status build."
References: Check Point Certified Security Expert R81 documentation

質問 # 536
What component of Management is used tor indexing?

- A. fwm
- B. DBSync
- C. API Server
- D. SOLR

正解：D

解説：
Explanation
The component of Management that is used for indexing is SOLR1. SOLR is an open source enterprise search platform that provides indexing and searching capabilities for various types of data2. Check Point uses SOLR to index logs, objects, policies, and other data that are stored in the Security Management Server or the Multi-Domain Security Management Server3. SOLR enables fast and efficient searches in SmartConsole, SmartLog, SmartView, and other applications3. SOLR also supports advanced features such as full-text search, faceted search, highlighting, spell checking, and geospatial search2. References: Check Point R81.20 Known Limitations - Check Point Software, SOLR - The Enterprise Search Platform, Check Point R81.20 Logging and Monitoring Administration Guide - Check Point Software

質問 # 537
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