

CCFH-202問題集参考書は試験のキーポイントを把握して、受験者を短時間で試験に合格できるのを助ける



ちなみに、Jpshiken CCFH-202の一部をクラウドストレージからダウンロードできます：https://drive.google.com/open?id=1sBfAJ4kycHLTKMLt4o3YeCf_F69iITc

どんなに宣伝しても、あなたの自身体験が一番重要なことです。我々社のJpshikenからCrowdStrike CCFH-202問題集デモを無料でダウンロードできます。多くの受験生は試験に合格できたのを助けるCrowdStrike CCFH-202ソフト版問題はあなたの大好きになります。CCFH-202問題集を使用してから、あなたはIT業界でのエリートになります。

CrowdStrike CCFH-202 認定試験の出題範囲：

トピック	出題範囲
トピック 1	- Convert and format Unix times to UTC-readable time - Evaluate information for reliability, validity and relevance for use in the process of elimination
トピック 2	- Utilize the MITRE ATT&CK Framework to model threat actor behaviors - Explain what information a bulk (Destination) IP search provides
トピック 3	- Locate built-in Hunting reports and explain what they provide - Identify alternative analytical interpretations to minimize and reduce false positives
トピック 4	- Demonstrate how to get a Process Timeline - Analyze and recognize suspicious overt malicious behaviors

- Explain what information a Hash Execution Search provides
- Explain what information a Bulk Domain Search provides

>> CCFH-202試験合格攻略 <<

試験の準備方法-真実的なCCFH-202試験合格攻略試験-更新するCCFH-202ウェブトレーニング

CCFH-202認証試験に参加して、認証を取得するのはIT業界で働いている人にとって必要なことです。この認証をもらったら、給料の増加とプロモーションのチャンスをもたらえることができます。我々のCCFH-202練習問題があって、あなたは速く成功を収獲することができます。多くのIT業界の人がもう行動しました。CCFH-202試験を準備しているあなたも速く行動しましょう。

CrowdStrike Certified Falcon Hunter 認定 CCFH-202 試験問題 (Q37-Q42):

質問 # 37

Lateral movement through a victim environment is an example of which stage of the Cyber Kill Chain?

- A. Actions on Objectives
- B. Delivery
- **C. Command & Control**
- D. Exploitation

正解: C

解説:

Lateral movement through a victim environment is an example of the Command & Control stage of the Cyber Kill Chain. The Cyber Kill Chain is a model that describes the phases of a cyber attack, from reconnaissance to actions on objectives. The Command & Control stage is where the adversary establishes and maintains communication with the compromised systems and moves laterally to expand their access and control.

質問 # 38

What is the main purpose of the Mac Sensor report?

- **A. To provide a summary view of selected activities on Mac hosts**
- B. To provide vulnerability assessment for Mac Operating Systems
- C. To identify endpoints that are in Reduced Functionality Mode
- D. To provide a dashboard for Mac related detections

正解: A

解説:

The Mac Sensor report is a pre-defined report that provides a summary view of selected activities on Mac hosts. It shows information such as process execution events, network connection events, file write events, etc. that occurred on Mac hosts within a specified time range. The Mac Sensor report does not identify endpoints that are in Reduced Functionality Mode, provide vulnerability assessment for Mac Operating Systems, or provide a dashboard for Mac related detections.

質問 # 39

Refer to Exhibit.

What type of attack would this process tree indicate?

- A. Web Application Attack
- **B. Phishing Attack**
- C. Brute Forcing Attack
- D. Man-in-the-middle Attack

正解: B

解説:

This process tree indicates a phishing attack, as it shows a user opening an email attachment (outlook.exe) that launches a malicious macro (cmd.exe) that downloads and executes a payload (powershell.exe) that connects to a remote server (svchost.exe). A phishing attack is a type of social engineering attack that uses deceptive emails or messages to trick users into opening malicious attachments or links that can compromise their systems or credentials.

質問 # 40

To find events that are outliers inside a network, _____ is the best hunting method to use.

- A. searching
- B. machine learning
- C. time-based
- D. stacking

正解: D

解説:

Stacking (Frequency Analysis) is the best hunting method to use to find events that are outliers inside a network. Stacking involves grouping events by a common attribute and counting their frequency, then sorting them by ascending or descending order to identify rare or common events. This can help find anomalies or deviations from normal behavior that could indicate malicious activity. Time-based searching, machine learning, and searching are not specific hunting methods to find outliers.

質問 # 41

To view Files Written to Removable Media within a specified timeframe on a host within the Host Search page, expand and refer to the _____ dashboard panel.

- A. Suspicious File Activity
- B. Registry, Tasks, and Firewall
- C. Command Line and Admin Tools
- D. Processes and Services

正解: A

解説:

To view Files Written to Removable Media within a specified timeframe on a host within the Host Search page, you need to expand and refer to the Suspicious File Activity dashboard panel. The Suspicious File Activity dashboard panel shows information such as files written to removable media, files written to system directories by non-system processes, files written to startup folders, etc. The other dashboard panels do not show files written to removable media.

質問 # 42

.....

弊社は強力な教師チームがあって、彼たちは正確ではやくて例年のCrowdStrike CCFH-202認定試験の資料を整理して、直ちにもっとも最新の資料を集めて、弊社は全会一緻で認められています。CrowdStrike CCFH-202試験認証に合格確率はとても小さいですが、Jpshikenはその合格確率を高めることが信じてください。

CCFH-202ウェブトレーニング : https://www.jpshiken.com/CCFH-202_shiken.html

- 正確なCrowdStrike CCFH-202試験合格攻略 - 合格スムーズCCFH-202ウェブトレーニング | 信頼できるCCFH-202復習テキスト ☐ ☒ www.goshiken.com ☐ ☒ は、《CCFH-202》を無料でダウンロードするのに最適なサイトですCCFH-202学習教材
- 実際のCCFH-202試験合格攻略 - 資格試験のリーダー - 最高のCCFH-202ウェブトレーニング ☐ “www.goshiken.com”から簡単に「CCFH-202」を無料でダウンロードできますCCFH-202合格問題
- CCFH-202最新問題集、CCFH-202試験模擬、CCFH-202練習テスト ☐ [CCFH-202]を無料でダウンロード ☒ www.passtest.jp ☐ ☒ で検索するだけCCFH-202問題サンプル
- CCFH-202模擬試験問題集 ☐ CCFH-202学習教材 ☐ CCFH-202合格問題 ☐ URL ☒ www.goshiken.com

P.S. JpshikenがGoogle Driveで共有している無料かつ新しいCCFH-202ダンプ: https://drive.google.com/open?id=1sBfAJ4kycHLTIKMLt4o3YeCf_F69iITc