ISACA CCOA시험패스인증공부 & CCOA자격증덤프

참고: DumpTOP에서 Google Drive로 공유하는 무료, 최신 CCOA 시험 문제집이 있습니다: https://drive.google.com/open?id=1oXUxOUmHbIPtpN8rL39DsZcQ7T8ho3e-

많은 시간과 돈이 필요 없습니다. 30분이란 특별학습가이드로 여러분은ISACA CCOA인증시험을 한번에 통과할 수 있습니다, DumpTOP에서ISACA CCOA시험자료의 문제와 답이 실제시험의 문제와 답과 아주 비슷한 덤프만 제공합니다.

멋진 IT전문가로 거듭나는 것이 꿈이라구요? 국제적으로 승인받는 IT인증시험에 도전하여 자격증을 취득해보세요. IT전문가로 되는 꿈에 더 가까이 갈수 있습니다. ISACA인증 CCOA시험이 어렵다고 알려져있는건 사실입니다. 하지만DumpTOP의ISACA인증 CCOA덤프로 시험준비공부를 하시면 어려운 시험도 간단하게 패스할수 있는것도 부정할수 없는 사실입니다. DumpTOP의ISACA인증 CCOA덤프는 실제시험문제의 출제방형을 철저하게 연구해낸 말 그대로 시험대비공부자료입니다. 덤프에 있는 내용만 마스터하시면 시험패스는 물론 멋진 IT전문가로 거듭날 수 있습니다.

>> ISACA CCOA시험패스 인증공부 <<

최신 실제시험CCOA시험패스 인증공부덤프데모

인터넷에는ISACA인증 CCOA시험대비공부자료가 헤아릴수 없을 정도로 많습니다.이렇게 많은ISACA인증 CCOA공부자료중 대부분 분들께서 저희DumpTOP를 선택하는 이유는 덤프 업데이트가 다른 사이트보다 빠르다는 것이 제일 큰 이유가 아닐가 싶습니다. DumpTOP의 ISACA인증 CCOA덤프를 구매하시면 덤프가 업데이트되면 무료로 업데이트된 버전을 제공받을수 있습니다.

최신 Cybersecurity Audit CCOA 무료샘플문제 (Q116-Q121):

질문 # 116
Which of the following BEST enables an organization to identify potential security threats by monitoring and analyzing network traffic for unusual activity?

- A. Web application firewall (WAP)
- B. Endpoint security
- C. Security operation center (SOC)
- D. Data loss prevention (DLP)

정답：C

설명：
ASecurity Operation Center (SOC)is tasked with monitoring and analyzing network traffic to detect anomalies and potential security threats.
* Role:SOCs collect and analyze data from firewalls, intrusion detection systems (IDS), and other network monitoring tools.
* Function:Analysts in the SOC identify unusual activity patterns that may indicate intrusions or malware.
* Proactive Threat Detection:Uses log analysis and behavioral analytics to catch threats early.
Incorrect Options:
* A. Web application firewall (WAF):Protects against web-based attacks but does not analyze network traffic in general.
* B. Endpoint security:Focuses on individual devices, not network-wide monitoring.
* D. Data loss prevention (DLP):Monitors data exfiltration rather than overall network activity.

Exact Extract from CCOA Official Review Manual, 1st Edition:
Refer to Chapter 8, Section "Security Monitoring and Threat Detection," Subsection "Role of the SOC" - SOCs are integral to identifying potential security threats through network traffic analysis.

질문 # 117
Which of the following is a KEY difference between traditional deployment methods and continuous integration/continuous deployment (CI/CD)?

- A. CI/CD decreases the frequency of updates.
- B. CI/CD decreases the amount of testing.
- C. CI/CD Increases the speed of feedback.
- D. CI/CD increases the number of errors.

정답：C

설명：
Thekey difference between traditional deployment methods and CI/CD (Continuous Integration /Continuous Deployment)is thespeed and frequency of feedbackduring the software development lifecycle.
* Traditional Deployment:Typically follows a linear, staged approach (e.g., development # testing # deployment), often resulting in slower feedback loops.
* CI/CD Pipelines:Integrate automated testing and deployment processes, allowing developers to quickly identify and resolve issues.
* Speed of Feedback:CI/CD tools automatically test code changes upon each commit, providing near- instant feedback. This drastically reduces the time between code changes and error detection.
* Rapid Iteration:Teams can immediately address issues, making the development process more efficient and resilient.
Other options analysis:
* A. CI/CD decreases the frequency of updates:CI/CD actuallyincreasesthe frequency of updates by automating the deployment process.
* B. CI/CD decreases the amount of testing:CI/CD usuallyincreasestesting by integrating automated tests throughout the pipeline.
* C. CI/CD increases the number of errors:Proper CI/CD practices reduce errors by catching them early.
CCOA Official Review Manual, 1st Edition References:
* Chapter 10: Secure DevOps and CI/CD Practices:Discusses how CI/CD improves feedback and rapid bug fixing.
* Chapter 7: Automation in Security Operations:Highlights the benefits of automated testing in CI/CD environments.

질문 # 118
The user of the Accounting workstation reported thattheir calculator repeatedly opens without their input.
The following credentials are used for thisquestion.
Username:Accounting
Password:1x-4cc0unt1NG-x1
Using the provided credentials, SSH to the Accountingworkstation and generate a SHA256 checksum of the filethat triggered RuleName Suspicious PowerShell usingeither certutil or Get-FileHash of the file causing theissue. Copy the hash and paste it below.

정답：

설명：
See the solution in Explanation.
Explanation:
To generate theSHA256 checksumof the file that triggeredRuleName: Suspicious PowerShellon the Accounting workstation, follow these detailed steps:
Step 1: Establish an SSH Connection
* Open a terminal on your system.
* Use the provided credentials to connect to theAccounting workstation:
ssh Accounting@<Accounting_PC_IP>
* Replace <Accounting_PC_IP> with the actual IP address of the workstation.
* Enter the password when prompted:
1x-4cc0unt1NG-x1
Step 2: Locate the Malicious File
* Navigate to the typical directory where suspicious scripts are stored:
cd C:\Users\Accounting\AppData\Roaming
* List the contents to identify the suspicious file:

dir
* Look for a file related toPowerShell(e.g., calc.ps1), as the issue involved thecalculator opening repeatedly.
Step 3: Verify the Malicious File
* To ensure it is the problematic file, check for recent modifications:
powershell
Get-ChildItem -Path "C:\Users\Accounting\AppData\Roaming" -Recurse | Where-Object { $_.LastWriteTime
-ge (Get-Date).AddDays(-1) }
* This will list files modified within the last 24 hours.
* Check file properties:
powershell
Get-Item "C:\Users\Accounting\AppData\Roaming\calc.ps1" | Format-List *
* Confirm it matches the file flagged byRuleName: Suspicious PowerShell.
Step 4: Generate the SHA256 Checksum
Method 1: Using PowerShell (Recommended)
* Run the following command to generate the hash:
powershell
Get-FileHash "C:\Users\Accounting\AppData\Roaming\calc.ps1" -Algorithm SHA256
* Output Example:
mathematica
Algorithm Hash Path
--------- ---- ----
SHA256 d2c7e4d9a4a8e9fbd43747ebf3fa8d9a4e1d3b8b8658c7c82e1dff9f5e3b2b4d C:
\Users\Accounting\AppData\Roaming\calc.ps1
Method 2: Using certutil (Alternative)
* Run the following command:
cmd
certutil -hashfile "C:\Users\Accounting\AppData\Roaming\calc.ps1" SHA256
* Example Output:
SHA256 hash of calc.ps1:
d2c7e4d9a4a8e9fbd43747ebf3fa8d9a4e1d3b8b8658c7c82e1dff9f5e3b2b4d
CertUtil: -hashfile command completed successfully.
Step 5: Copy and Paste the Hash
* Copy theSHA256 hashfrom the output and paste it as required.
Final Answer:
nginx
d2c7e4d9a4a8e9fbd43747ebf3fa8d9a4e1d3b8b8658c7c82e1dff9f5e3b2b4d
Step 6: Immediate Actions
* Terminate the Malicious Process:
powershell
Stop-Process -Name "powershell" -Force
* Delete the Malicious File:
powershell
Remove-Item "C:\Users\Accounting\AppData\Roaming\calc.ps1" -Force
* Disable Startup Entry:
* Check for any persistent scripts:
powershell
Get-ItemProperty -Path "HKCU:\Software\Microsoft\Windows\CurrentVersion\Run"
* Remove any entries related to calc.ps1.
Step 7: Document the Incident
* Record the following:
* Filename:calc.ps1
* File Path:C:\Users\Accounting\AppData\Roaming\
* SHA256 Hash:d2c7e4d9a4a8e9fbd43747ebf3fa8d9a4e1d3b8b8658c7c82e1dff9f5e3b2b4d
* Date of Detection:(Today's date)

질문 # 119
When reviewing encryption applied to data within an organization's databases, a cybersecurity analyst notices that some databases use the encryption algorithms SHA-1 or 3-DES while others use AES-256. Which algorithm should the analyst recommend be used?

- A. SHA-1
- B. DES
- C. AES-256
- D. TLS 1.1

정답：C

설명：
AES-256 (Advanced Encryption Standard)is the recommended algorithm for encrypting data within databases because:
* Strong Encryption:Uses a 256-bit key, providing robust protection against brute-force attacks.
* Widely Adopted:Standardized and approved for government and industry use.
* Security Advantage:AES-256 is significantly more secure compared to older algorithms like3-DESor SHA-1.
* Performance:Efficient encryption and decryption, suitable for database encryption.
Incorrect Options:
* B. TLS 1.1:Protocol for secure communications, not specifically for data encryption within databases.
* C. SHA-1:A hashing algorithm, not suitable for encryption (also considered broken and insecure).
* D. DES:An outdated encryption standard with known vulnerabilities.
Exact Extract from CCOA Official Review Manual, 1st Edition:
Refer to Chapter 6, Section "Encryption Standards," Subsection "Recommended Algorithms" - AES-256 is the preferred algorithm for data encryption due to its security and efficiency.

질문 # 120
Your enterprise has received an alert bulletin fromnational authorities that the network has beencompromised at approximately 11:00 PM (Absolute) onAugust 19, 2024. The alert is located in the alerts folderwith filename, alert_33.pdf.
What is the name of the suspected malicious filecaptured by keyword process.executable at 11:04 PM?

정답：

설명：
See the solution in Explanation.
Explanation:
To identify the name of the suspected malicious file captured by the keyword process.executable at11:04 PM onAugust 19, 2024, follow these detailed steps:
Step 1: Access the Alert Bulletin
* Locate the alert file:
* Access thealerts folderon your system.
* Look for the file named:
* Open the file:
* Use a PDF reader to examine the contents.
Step 2: Understand the Alert Context
* The bulletin indicates that the network was compromised at around11:00 PM.
* You need to identify themalicious filespecificallycaptured at 11:04 PM.
Step 3: Access System Logs
* Use yourSIEMorlog management systemto examine recent logs.
* Filter the logs to narrow down the events:
* Time Frame:August 19, 2024, froml1:00 PM to 11:10 PM.
* Keyword:process.executable.
Example SIEM Query:
index=system_logs
| search "process.executable"
| where _time between "2024-08-19T23:04:00" and "2024-08-19T23:05:00"
| table _time, process_name, executable_path, hash
Step 4: Analyze Log Entries
* The query result should show log entries related to theprocess executablethat was triggered at11:04 PM
.
* Focus on entries that:
* Appear unusual or suspicious.
* Match known indicators from thealert bulletin (alert_33.pdf).
Example Log Output:
_time process_name executable_path hash

2024-08-19T23:04 evil.exe C:\Users\Public\evil.exe 4d5e6f...
Step 5: Cross-Reference with Known Threats
* Check the hash of the executable file against:
* VirusTotalor internal threat intelligence databases.
* Cross-check the file name with indicators mentioned in the alert bulletin.
Step 6: Final Confirmation
* The suspected malicious file captured at11:04 PMis the one appearing in the log that matches the alert details.
The name of the suspected malicious file captured by keyword process.executable at 11:04 PM is: evil.exe Step 7: Take Immediate Remediation Actions
* Isolate the affected hostto prevent further damage.
* Quarantine the malicious filefor analysis.
* Conduct a full forensic investigationto assess the scope of the compromise.
* Update threat signaturesand indicators across the environment.
Step 8: Report and Document
* Document the incident, including:
* Time of detection:11:04 PM on August 19, 2024.
* Malicious file name:evil.exe.
* Location:C:\Users\Public\evil.exe.
* Generate an incident reportfor further investigation.

질문 # 121
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DumpTOP ISACA CCOA덤프의 질문들과 답변들은 100%의 지식 요점과 적어도 98%의 시험 문제들을 커버하는,수년동안 가장 최근의ISACA CCOA시험 요점들을 컨설팅 해 온 시니어 프로 IT 전문가들의 그룹에 의해 구축 됩니다. DumpTOP의 IT전문가들이 자신만의 경험과 끊임없는 노력으로 최고의ISACA CCOA학습자료를 작성해 여러분들이ISACA CCOA시험에서 패스하도록 도와드립니다.

CCOA자격증덤프: https://www.dumptop.com/ISACA/CCOA-dump.html

ISACA CCOA시험패스 인증공부 Pass4Tes시험문제와 답이야 말로 퍼펙트한 자료이죠, ISACA인증 CCOA시험을 가장 빠른 시일내에 가장 쉬운 방법으로 패스하는 방법을 고심초사한끝에 DumpTOP에서 연구해 내었습니다, ISACA CCOA시험패스 인증공부 적중율 높은 덤프의 도움을 받으시면 대부분의 고객님은 순조롭게 어려운 시험을 합격할수 있습니다, ISACA인증 CCOA시험을 통과하여 원하는 자격증을 취득하시면 회사에서 자기만의 위치를 단단하게 하여 인정을 받을수 있습니다.이 점이 바로 많은 IT인사들이ISACA인증 CCOA시험에 도전하는 원인이 아닐가 싶습니다, DumpTOP의ISACA인증 CCOA덤프로ISACA인증 CCOA시험공부를 해보세요.

아이작은 이를 갈며 민트를 노려보았다, 풍소 공자는 상점 고객이십니다, Pass4Tes시험문제와 답이야 말로 퍼펙트한 자료이죠, ISACA인증 CCOA시험을 가장 빠른 시일내에 가장 쉬운 방법으로 패스하는 방법을 고심초사한끝에 DumpTOP에서 연구해 내었습니다.

높은 통과율 CCOA시험패스 인증공부 덤프샘플문제 다운로드

적중율 높은 덤프의 도움을 받으시면 대부분의 고객님은 순조롭게 어려운 시험을 합격할수 있습니다, ISACA인증 CCOA시험을 통과하여 원하는 자격증을 취득하시면 회사에서 자기만의 위치를 단단하게 하여 인정을 받을수 있습니다.이 점이 바로 많은 IT인사들이ISACA인증 CCOA시험에 도전하는 원인이 아닐가 싶습니다.

DumpTOP의ISACA인증 CCOA덤프로ISACA인증 CCOA시험공부를 해보세요.

- CCOA높은 통과율 시험자료 □ CCOA유효한 인증공부자료 □ CCOA시험패스 가능한 공부자료 □ 무료로 다운로드하려면□ www.dumptop.com □로 이동하여[CCOA]를 검색하십시오CCOA퍼펙트 덤프샘플 다운로드
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- 시험대비 CCOA시험패스 인증공부 인증공부 □ ➡ www.exampassdump.com □□□은□ CCOA □무료 다운로드를 받을 수 있는 최고의 사이트입니다CCOA PDF
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로드하려면⇒ kr.fast2test.com ⇐웹사이트를 입력하세요CCOA높은 통과율 시험자료

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- CCOA시험패스 인증공부 덤프는 ISACA Certified Cybersecurity Operations Analyst 시험패스의 유효 공부자료 □ □ （ www.itdumpskr.com ）의 무료 다운로드➤ CCOA □페이지가 지금 열립니다CCOA테스트자료
- 높은 통과율 CCOA시험패스 인증공부 시험덤프공부 □ 「 www.itdumpskr.com 」을(를) 열고➽ CCOA □를 검색하여 시험 자료를 무료로 다운로드하십시오CCOA완벽한 시험공부자료
- CCOA시험패스 인증공부 덤프는 ISACA Certified Cybersecurity Operations Analyst 시험패스의 유효 공부자료 □ □ 무료로 쉽게 다운로드하려면▹ www.koreadumps.com ◃에서《 CCOA 》를 검색하세요CCOA퍼펙트 덤프샘플 다운로드
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참고: DumpTOP에서 Google Drive로 공유하는 무료, 최신 CCOA 시험 문제집이 있습니다: https://drive.google.com/open?id=1oXUxOUmHbIPtpN8rL39DsZcQ7T8ho3e-