EC-COUNCIL 312-38日本語版対策ガイド: EC-Council Certified Network Defender CND - It-Passports候補者を上達させる受験練習参考書

P.S. It-PassportsがGoogle Driveで共有している無料かつ新しい312-38ダンプ：https://drive.google.com/open?id=1np__FIwtQ2SwFdLoHYAGTMb2YmoSt4Yi

It-Passportsはあなたの１００パーセントの合格率を保証します。例外がないです。いまIt-Passportsを選んで、あなたが始めたいトレーニングを選んで、しかも次のテストに受かったら、最も良いソース及び市場適合性と信頼性を得ることができます。It-PassportsのEC-COUNCILの312-38問題集と解答は312-38認定試験に一番向いているソフトです。

EC-COUNCILの312-38認定試験は、ネットワーク防御とセキュリティに関心を持つ個人の知識とスキルをテストするよう設計されています。この認定は、EC-Council Certified Network Defender（CND）認定としても知られています。この試験は、候補者がサイバー攻撃やその他のセキュリティ脅威からネットワークを保護するために必要なスキルを持っていることを確認するために設計されています。

EC-COUNCIL 312-38試験は、EC-Council Certified Network Defender（CND）の指定のための認定試験です。CND認定は、ネットワーク防御とセキュリティに特化したプロフェッショナルを対象としています。この試験は、様々な種類のサイバー脅威からネットワークインフラストラクチャを識別、保護、防御するために必要な知識とスキルをテストするために設計されています。

>> 312-38日本語版対策ガイド <<

実用的-素敵な312-38日本語版対策ガイド試験-試験の準備方法312-38受験練習参考書

このウェブサイトIt-Passportsでは、312-38テストトレントを国際的に販売しているため、世界のさまざまな国のさまざまな人々のさまざまな好みに対応するために用意されたEC-COUNCILの312-38ガイドトレントの3つの異なるバージョンを見つけることができます 市場。 最も注目すべきは、シミュレーションテストがソフトウェアバージョンで利用できることです。 シミュレーションテストでは、すべてのお客様が312-38試験の雰囲気に慣れ、実際の312-38のEC-Council Certified Network Defender CND試験に簡単に合格することができます。

EC-Council Certified Network Defender（CND）試験は、世界中で認識されているベンダー中立認定プログラムです。この認定は、ネットワーク管理者とセキュリティの専門家が、ネットワークベースの攻撃から防御するために必要な知識とスキルを獲得できるように設計されています。 CND認定は、キャリアの見通しを強化し、ネットワークセキュリティに関する知識を促進したい専門家にとって貴重な資産です。

EC-COUNCIL EC-Council Certified Network Defender CND 認定 312-38 試験問題 (Q658-Q663):

質問 # 658

Which of the following representatives in the incident response process are included in the incident response team? Each correct answer represents a complete solution. Choose all that apply.

- A. Sales representative
- B. Lead investigator
- C. Human resources
- D. Technical representative
- E. Legal representative
- F. Information security representative

正解：B、C、D、E、F

解說：
Incident response is a process that detects a problem, determines the cause of an issue, minimizes the damages, resolves the problem, and documents each step of process for future reference. To perform all these roles, an incident response team is needed. The incident response team includes the following representatives who are involved in the incident response process:
Lead investigator: The lead investigator is the manager of an incident response team. He is always involved in the creation of an incident response plan. The duties of a lead investigator are as follows: Keep the management updated. Ensure that the incident response moves smoothly and efficiently. Interview and interrogate the suspects and witnesses.
Information security representative: The information security representative is a member of the incident response team who alerts the team about possible security safeguards that can impact their ability to respond to an incident.
Legal representative: The legal representative is a member of the incident response team who ensures that the process follows all the laws during the response to an incident.
Technical representative: Technical representative is a representative of the incident response team. More than one technician can be deployed to an incident. The duties of a technical representative are as follows: Perform forensic backups of the systems that are involved in an incident. Provide more information about the configuration of the network or system.
Human resources: Human resources personnel ensure that the policies of the organization are enforced during the incident response process. They suspend access to a suspect if it is needed. Human resources personnel are closely related with the legal representatives and cover up the organization's legal responsibility.

質問 # 659
During the recovery process, RTO and RPO should be the main parameters of your disaster recovery plan. What does RPO refer to?

- A. The duration required to restore the data
- B. The encryption feature, acting as add-on security to the data
- C. The interval after which the data quality is lost
- D. The hot plugging technique used to replace computer components

正解：A

質問 # 660
Dan and Alex are business partners working together. Their Business-Partner Policy states that they should encrypt their emails before sending to each other. How will they ensure the authenticity of their emails?

- A. Dan will use his private key to encrypt his mails while Alex will use his digital signature to verify the authenticity of the mails.
- B. Dan will use his public key to encrypt his mails while Alex will use Dan's digital signature to verify the authenticity of the mails.
- C. Dan will use his digital signature to sign his mails while Alex will use Dan's public key to verify the authencity of the mails.
- D. Dan will use his digital signature to sign his mails while Alex will use his private key to verify the authenticity of the mails.

正解：C

解說：
In the context of email encryption and digital signatures, authenticity is typically ensured through the use of a sender's digital signature.

Dan would use his private key to create a digital signature on his emails. This signature is unique to both the sender and the email content. Alex, on the other hand, would use Dan's public key to verify the digital signature. If the verification process confirms that the signature was created with Dan's private key and that the email has not been altered, Alex can be assured of the email's authenticity. This process does not involve encrypting the entire email with a private key, as that would make it unreadable to anyone except the holder of the corresponding private key, which is not shared. Instead, encryption of the email content is typically done using symmetric encryption, where both Dan and Alex would use a shared secret key.
References: The explanation aligns with the principles of public key infrastructure (PKI) and digital signatures as outlined in the EC-Council's Certified Network Defender (CND) program, which covers various aspects of network security, including email encryption and digital signature mechanisms12.

質問 # 661
Which of the following tools is a free laptop tracker that helps in tracking a user's laptop in case it gets stolen?

- A. Nessus
- B. Snort
- C. SAINT
- D. Adeona

正解： D

解說：
Adeona is a free laptop tracker that helps in tracking a user's laptop in case it gets stolen. All it takes is to install the Adeona software client on the user's laptop, pick a password, and make it run in the background. If at one point, the user's laptop gets stolen and is connected to the Internet, the Adeona software sends the criminal's IP address. Using the Adeona Recovery, the IP address can then be retrieved. Knowing the IP address helps in tracking the geographical location of the stolen device.
Answer option D is incorrect. Nessus is proprietary comprehensive vulnerability scanning software. It is free of charge for personal use in a non-enterprise environment. Its goal is to detect potential vulnerabilities on tested systems. It is capable of checking various types of vulnerabilities, some of which are as follows: Vulnerabilities that allow a remote cracker to control or access sensitive data on a system Misconfiguration (e.g. open mail relay, missing patches, etc), Default passwords, a few common passwords, and blank/absent passwords on some system accounts. Nessus can also call Hydra (an external tool) to launch a dictionary attack. Denials of service against the TCP/IP stack by using mangled packets
Answer option A is incorrect. SAINT stands for System Administrator's Integrated Network Tool. It is computer software used for scanning computer networks for security vulnerabilities, and exploiting found vulnerabilities. The SAINT scanner screens every live system on a network for TCP and UDP services. For each service it finds running, it launches a set of probes designed to detect anything that could allow an attacker to gain unauthorized access, create a denial-of-service, or gain sensitive information about the network.
Answer option C is incorrect. Snort is an open source network intrusion detection system. The Snort application analyzes network traffic in realtime mode. It performs packet sniffing, packet logging, protocol analysis, and a content search to detect a variety of potential attacks.

質問 # 662
Which of the following interfaces uses hot plugging technique to replace computer components without the need to shut down the system?

- A. SATA
- B. IDE
- C. SDRAM
- D. SCSI

正解： D

質問 # 663
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