Hilfsreiche Prüfungsunterlagen verwirklicht Ihren Wunsch nach der Zertifikat der Certified Cybersecurity Technician

P.S. Kostenlose und neue 212-82 Prüfungsfragen sind auf Google Drive freigegeben von ExamFragen verfügbar: https://drive.google.com/open?id=1sloKRNcAaOsqmFEuKjFjopVXrSeR3rko

Sind Sie noch besorgt über die Prüfung der ECCouncil 212-82? Zögern Sie noch, ob es sich lohnt, unsere Softwaren zu kaufen? Dann was Sie jetzt tun müssen ist, dass die Demo der ECCouncil 212-82, die wir bieten, kostenlos herunterladen! Sie werden finden, dass diese Vorbereitungsunterlagen was Sie gerade brauchen sind! Die Belastung der ECCouncil 212-82 Test zu erleichtern und die Leistung Ihrer Vorbereitung zu erhöhen sind unsere Pflicht!

Die Eccouncil 212-82-Zertifizierungsprüfung wird weltweit als Benchmark für Kenntnisse und Fähigkeiten von Cybersicherheit anerkannt. Diese Zertifizierung ist in der Branche hoch angesehen und ist eine Voraussetzung für viele Rollen von Cybersicherheit. Die Prüfung soll die Kenntnisse des Kandidaten in Cybersicherheitskonzepten und -techniken testen und sicherstellen, dass sie eine starke Grundlage auf diesem Gebiet haben.

>> 212-82 Prüfungsmaterialien <<

212-82 Musterprüfungsfragen & 212-82 Prüfungsübungen

Solange Sie die Prüfung benötigen, können wir jederzeit die Schulungsunterlagen zur ECCouncil 212-82 Zertifizierungsprüfung aktualisieren, um Ihre Prüfungsbedürfnisse abzudecken. Die Schulungsunterlagen von ExamFragen enthalten viele Übungsfragen und Antworten zur ECCouncil 212-82 Zertifizierungsprüfung und geben Ihnen eine 100%-Pass-Garantie. Mit unseren Schulungsunterlagen können Sie sich besser auf Ihre 212-82 Prüfung vorbereiten. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service.

ECCouncil Certified Cybersecurity Technician 212-82 Prüfungsfragen mit Lösungen (Q156-Q161):

156. Frage
Grace, an online shopping enthusiast, purchased a smart TV using her debit card. During online payment. Grace's browser redirected her from the e-commerce website to a third-party payment gateway, where she provided her debit card details and the OTP received on her registered mobile phone. After completing the transaction, Grace logged Into her online bank account and verified the current balance in her savings account, identify the state of data being processed between the e-commerce website and payment gateway in the above scenario.

- A. Data in inactive
- B. Data in use
- C. Data at rest
- D. Data in transit

Antwort: D

Begründung:
Data in transit is the state of data being processed between the e-commerce website and payment gateway in the above scenario. Data in transit is the data that is moving from one location to another over a network, such as the internet. Data in transit can be vulnerable to interception, modification, or theft by unauthorized parties. Therefore, data in transit should be protected using encryption, authentication, and secure protocols.

157. Frage
You recently purchased a smart thermostat for your home. It allows you to control the temperature remotely through a mobile app. Considering the security of your new smart thermostat, which of the following actions would be the LEAST effective In protecting It from unauthorized access?

- A. Changing the default password for the mobile app and thermostat upon initial setup.
- B. Enabling remote access to the thermostat only on your secure home Wi-Fi network.
- C. Keeping the thermostat firmware updated with the latest security patches from the manufacturer.
- D. Leaving the thermostat connected to the "Guest" Wi-Fi network in your home, which is open to all guests.

Antwort: D

Begründung:
Leaving the thermostat connected to the "Guest" Wi-Fi network, which is open to all guests, is the least effective action in protecting it from unauthorized access. Here is a detailed explanation:
* Network Segmentation:
* A guest Wi-Fi network is typically designed to provide internet access to visitors without granting access to the main network or its devices. However, if the guest network is open (i.e., no password), it poses significant security risks.

158. Frage
Jase. a security team member at an organization, was tasked with ensuring uninterrupted business operations under hazardous conditions. Thus, Jase implemented a deterrent control strategy to minimize the occurrence of threats, protect critical business areas, and mitigate the impact of threats. Which of the following business continuity and disaster recovery activities did Jase perform in this scenario?

- A. Restoration
- B. Response
- C. Prevention
- D. Recovery

Antwort: C

Begründung:
Prevention is the business continuity and disaster recovery activity performed by Jase in this scenario. Prevention is an activity that involves implementing a deterrent control strategy to minimize the occurrence of threats, protect critical business areas, and mitigate the impact of threats. Prevention can include measures such as backup systems, firewalls, antivirus software, or physical security1.
Reference: Prevention Activity in BCDR

159. Frage
Arabella, a forensic officer, documented all the evidence related to the case in a standard forensic investigation report template. She filled different sections of the report covering all the details of the crime along with the daily progress of the investigation process.
In which of the following sections of the forensic investigation report did Arabella record the "nature of the claim and information provided to the officers"?

- A. Evidence information
- B. Evaluation and analysis process
- C. Investigation process
- D. Investigation objectives

Antwort: D

Begründung:
Investigation objectives is the section of the forensic investigation report where Arabella recorded the "nature of the claim and information provided to the officers" in the above scenario. A forensic investigation report is a document that summarizes the findings and conclusions of a forensic investigation. A forensic investigation report typically follows a standard template that contains different sections covering all the details of the crime and the investigation process. Investigation objectives is the section of the forensic investigation report that describes the purpose and scope of the investigation, the nature of the claim and information provided to the officers, and the questions or issues to be addressed by the investigation. Investigation process is the section of the forensic investigation report that describes the steps and methods followed by the investigators, such as evidence collection, preservation, analysis, etc. Evidence information is the section of the forensic investigation report that lists and describes the evidence obtained from various sources, such as devices, media, witnesses, etc. Evaluation and analysis process is the section of the forensic investigation report that explains how the evidence was evaluated and analyzed using various tools and techniques, such as software, hardware, etc.

160. Frage
Sam, a software engineer, visited an organization to give a demonstration on a software tool that helps in business development. The administrator at the organization created a least privileged account on a system and allocated that system to Sam for the demonstration. Using this account, Sam can only access the files that are required for the demonstration and cannot open any other file in the system.
Which of the following types of accounts the organization has given to Sam in the above scenario?

- A. Guest account
- B. Administrator account
- C. Service account
- D. User account

Antwort: A

Begründung:
The correct answer is B, as it identifies the type of account that the organization has given to Sam in the above scenario. A guest account is a type of account that allows temporary or limited access to a system or network for visitors or users who do not belong to the organization. A guest account typically has minimal privileges and permissions and can only access certain files or applications. In the above scenario, the organization has given Sam a guest account for the demonstration. Using this account, Sam can only access the files that are required for the demonstration and cannot open any other file in the system. Option A is incorrect, as it does not identify the type of account that the organization has given to Sam in the above scenario. A service account is a type of account that allows applications or services to run on a system or network under a specific identity. A service account typically has high privileges and permissions and can access various files or applications. In the above scenario, the organization has not given Sam a service account for the demonstration. Option C is incorrect, as it does not identify the type of account that the organization has given to Sam in the above scenario. A user account is a type of account that allows regular access to a system or network for

employees or members of an organization. A user account typically has moderate privileges and permissions and can access various files or applications depending on their role. In the above scenario, the organization has not given Sam a user account for thedemonstration. Option D is incorrect, as it does not identify the type of account that the organization has given to Sam in the above scenario. An administrator account is a type of account that allows full access to a system or network for administrators or managers of an organization. An administrator account typically has the highest privileges and permissions and can access and modify any files or applications. In the above scenario, the organization has not given Sam an administrator account for the demonstration.
References: , Section 4.1

161. Frage
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