

212-82최고덤프공부 - 212-82최신기출문제

Snowflake ARA-C01SnowPro Advanced Architect Certification4

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>> 212-82최고덤프공부 <<

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최신 Cyber Technician (CCT) 212-82 무료샘플문제 (Q97-Q102):

질문 # 97

Tenda, a network specialist at an organization, was examining logged data using Windows Event Viewer to identify attempted or successful unauthorized activities. The logs analyzed by Tenda include events related to Windows security; specifically, log-on/log-off activities, resource access, and also information based on Windows system's audit policies.

Identify the type of event logs analyzed by Tenda in the above scenario.

- A. Setup event log
- B. Application event log
- C. Security event log
- D. System event log

정답: C

설명:

Security event log is the type of event log analyzed by Tenda in the above scenario. Windows Event Viewer is a tool that displays logged data about various events that occur on a Windows system or network. Windows Event Viewer categorizes event logs into different types based on their source and purpose. Security event log is the type of event log that records events related to Windows security; specifically, log-on/log-off activities, resource access, and also information based on Windows system's audit policies . Security event log can help identify attempted or successful unauthorized activities on a Windows system or network. Application event log is the type of event log that records events related to applications running on a Windows system, such as errors, warnings, or information messages. Setup event log is the type of event log that records events related to the installation or removal of software or hardware components on a Windows system. System event log is the type of event log that records events related to the operation of a Windows system or its components, such as drivers, services, processes, etc.

질문 # 98

A software team at an MNC was involved in a project aimed at developing software that could detect the oxygen levels of a person without physical contact, a helpful solution for pandemic situations. For this purpose, the team used a wireless technology that could digitally transfer data between two devices within a short range of up to 5 m and only worked in the absence of physical blockage or obstacle between the two devices, identify the technology employed by the software team in the above scenario.

- A. USB
- B. CPS
- C. Satcom
- D. Infrared

정답: D

설명:

Explanation of Correct Answer: Infrared is a wireless technology that can digitally transfer data between two devices within a short range of up to 5 m and only works in the absence of physical blockage or obstacle between the two devices. Infrared is commonly used for remote controls, wireless keyboards, and medical devices.

질문 # 99

Gideon, a forensic officer, was examining a victim's Linux system suspected to be involved in online criminal activities. Gideon navigated to a directory containing a log file that recorded information related to user login/logout. This information helped Gideon to determine the current login state of cyber criminals in the victim system, identify the Linux log file accessed by Gideon in this scenario.

- A. /var/log/wtmp
- B. /var/log/mysql.log

- C. /ar/log/boot.iog
- D. /var/log/httpd/

정답: A

설명:

/var/log/wtmp is the Linux log file accessed by Gideon in this scenario. /var/log/wtmp is a log file that records information related to user login/logout, such as username, terminal, IP address, and login time. /var/log/wtmp can be used to determine the current login state of users in a Linux system. /var/log/wtmp can be viewed using commands such as last, lastb, or utmpdump1.

질문 # 100

Stella purchased a smartwatch online using her debit card. After making payment for the product through the payment gateway, she received a transaction text message with a deducted and available balance from her bank.

Identify the information security element that ensures that Stella's transaction status is immediately reflected in her bank account in this scenario.

- A. Non-repudiation
- B. Integrity
- C. Confidentiality
- **D. Availability**

정답: D

설명:

Availability is the information security element that ensures that Stella's transaction status is immediately reflected in her bank account in this scenario. Information security is the practice of protecting information and information systems from unauthorized access, use, disclosure, modification, or destruction. Information security can be based on three fundamental principles: confidentiality, integrity, and availability.

Confidentiality is the principle that ensures that information is accessible only to authorized parties and not disclosed to unauthorized parties. Integrity is the principle that ensures that information is accurate, complete, and consistent and not altered or corrupted by unauthorized parties. Availability is the principle that ensures that information and information systems are accessible and usable by authorized parties when needed. In the scenario, Stella purchased a smartwatch online using her debit card. After making payment for the product through the payment gateway, she received a transaction text message with a deducted and available balance from her bank. This means that her transaction status was immediately reflected in her bank account, which indicates that availability was ensured by her bank's information system.

질문 # 101

The SOC department in a multinational organization has collected logs of a security event as "Windows.events.evtx". Study the Audit Failure logs in the event log file located in the Documents folder of the -Attacker Machine-1" and determine the IP address of the attacker. (Note: The event ID of Audit failure logs is 4625.)

(Practical Question)

- A. 10.10.1.12
- B. 10.10.1.10
- **C. 10.10.1.16**
- D. 10.10.1.19

정답: C

설명:

The IP address of the attacker is 10.10.1.16. This can be verified by analyzing the Windows.events.evtx file using a tool such as Event Viewer or Log Parser. The file contains several Audit Failure logs with event ID

4625, which indicate failed logon attempts to the system. The logs show that the source network address of the failed logon attempts is 10.10.1.16, which is the IP address of the attacker3. The screenshot below shows an example of viewing one of the logs using Event Viewer4: References: Audit Failure Log

[Windows.events.evtx], [Screenshot of Event Viewer showing Audit Failure log]

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