

Effective 200-201 Exam Questions: Study with TorrentVCE for Guaranteed Success

Learning 200-201 Exam Objectives Is Strongly Recommended

- Describe the CIA triad
- Compare security deployments
- Describe security terms
- Compare security concepts
- Describe the principles of the defense-in-depth strategy
- Compare access control models
- Describe terms as defined in CVSS
- Identify the challenges of data visibility (network, host, and cloud) in detection
- Identify potential data loss from provided traffic profiles
- Interpret the 5-tuple approach to isolate a compromised host in a grouped set of logs
- Compare rule-based detection vs. behavioral and statistical detection
- Compare attack surface and vulnerability
- Identify the types of data provided by these technologies
- Describe the impact of these technologies on data visibility
- Describe the uses of these data types in security monitoring
- Describe network attacks, such as protocol-based, denial of service, distributed denial of service, and man-in-the-middle
- Describe web application attacks, such as SQL injection, command injections, and cross-site scripting
- Describe social engineering attacks
- Describe endpoint-based attacks, such as buffer overflows, command and control (C2), malware, and ransomware
- Describe evasion and obfuscation techniques, such as tunneling, encryption, and proxies
- Describe the impact of certificates on security (includes PKI, public/private crossing the network, asymmetric/symmetric)
- Identify the certificate components in a given scenario
- Describe the functionality of these endpoint technologies in regard to security monitoring
- Identify components of an operating system (such as Windows and Linux) in a given scenario
- Describe the role of attribution in an investigation
- Identify type of evidence used based on provided logs
- Compare tampered and untampered disk image
- Interpret operating system, application, or command line logs to identify an event
- Interpret the output report of a malware analysis tool (such as a detonation chamber or sandbox)
- Map the provided events to source technologies
- Compare impact and no impact for these items
- Compare deep packet inspection with packet filtering and stateful firewall operation
- Compare inline traffic interrogation and taps or traffic monitoring
- Compare the characteristics of data obtained from taps or traffic monitoring and transactional data (NetFlow) in the analysis of net
- Extract files from a TCP stream when given a PCAP file and Wireshark
- Identify key elements in an intrusion from a given PCAP file
- Interpret the fields in protocol headers as related to intrusion analysis
- Interpret common artifact elements from an event to identify an alert
- Interpret basic regular expressions
- Describe management concepts
- Describe the elements in an incident response plan as stated in NIST SP800-61
- Apply the incident handling process (such as NIST SP800-61) to an event
- Map elements to these steps of analysis based on the NIST SP800-61
- Map the organization stakeholders against the NIST IR categories (CMMC, NIST SP800-61)
- Describe concepts as documented in NIST SP800-116
- Identify these elements used for network profiling
- Identify these elements used for server profiling
- Identify protected data in a network
- Classify intrusion events into categories as defined by security models, such as Cyber Kill Chain Model and Diamond Model of Intrusion
- Describe the relationship of SOC metrics to scope analysis (time to detect, time to contain, time to respond, time to control)

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Understanding functional and technical aspects of Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS) Security Concepts

The following will be discussed in CISCO 200-201 Exam Dumps:

- Mandatory access control
- Vulnerability
- Identify potential data loss from provided traffic profiles
- Describe terms as defined in CVSS
- SIEM, SOAR, and log management

- Run book automation (RBA)
- Compare security concepts
- Exploit
- Threat intelligence platform (TIP)
- Threat intelligence (TI)
- Compare security deployments
- Privileges required
- Authentication, authorization, accounting
- User interaction
- Interpret the 5-tuple approach to isolate a compromised host in a grouped set of logs
- Describe the CIA triad
- Rule-based access control
- Risk (risk scoring/risk weighting, risk reduction, risk assessment)
- Discretionary access control
- Identify the challenges of data visibility (network, host, and cloud) in detection
- Legacy antivirus and antimalware
- Describe the principles of the defense-in-depth strategy
- Agentless and agent-based protections
- Zero trust

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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q245-Q250):

NEW QUESTION # 245

Refer to the exhibit. An engineer received a ticket to analyze unusual network traffic. What is occurring?

- **A. denial-of-service attack**
- B. data exfiltration
- C. cookie poisoning
- D. regular network traffic; no suspicious activity

Answer: A

NEW QUESTION # 246

What are two differences in how tampered and untampered disk images affect a security incident? (Choose two.)

- **A. The image is untampered if the stored hash and the computed hash match**
- B. Tampered images are used in the security investigation process
- C. Tampered images are used in the incident recovery process
- D. The image is tampered if the stored hash and the computed hash match
- **E. Untampered images are used in the security investigation process**

Answer: A,E

Explanation:

Explanation

Cert Guide by Omar Santos, Chapter 9 - Introduction to digital Forensics. "When you collect evidence, you must protect its integrity. This involves making sure that nothing is added to the evidence and that nothing is deleted or destroyed (this is known as

evidence preservation)."

NEW QUESTION # 247

Which filter allows an engineer to filter traffic in Wireshark to further analyze the PCAP file by only showing the traffic for LAN 10.11.x.x, between workstations and servers without the Internet?

- A. src==10.11.0.0/16 and dst==10.11.0.0/16
- B. ip.src=10.11.0.0/16 and ip.dst=10.11.0.0/16
- C. src=10.11.0.0/16 and dst=10.11.0.0/16
- D. ip.src==10.11.0.0/16 and ip.dst==10.11.0.0/16

Answer: D

Explanation:

In Wireshark, to filter traffic for a specific LAN, the correct syntax uses ip.src== and ip.dst== to specify the source and destination IP addresses. The /16 denotes the subnet mask, indicating that we are interested in the entire 10.11.x.x range. This filter will show all traffic where both the source and destination IP addresses fall within the specified LAN, excluding any internet traffic. Reference:: The information is based on the Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) course, which covers network intrusion analysis and the use of tools like Wireshark for traffic analysis1.

NEW QUESTION # 248

An analyst discovers that a legitimate security alert has been dismissed. Which signature caused this impact on network traffic?

- A. true negative
- B. true positive
- C. false positive
- D. false negative

Answer: D

Explanation:

A false negative occurs when an intrusion detection system (IDS) fails to detect and report actual malicious activity. This means that a legitimate security alert has been dismissed or overlooked, allowing potentially harmful traffic to pass through the network undetected. The impact of false negatives can be significant as they represent missed opportunities to stop or mitigate security threats1.

NEW QUESTION # 249

What is a disadvantage of the asymmetric encryption system?

- A. Asymmetric encryption is an old technique, and symmetric encryption is the newer one.
- B. It is slow compared to the symmetric encryption system.
- C. Asymmetric encryption is used to transfer the data, and symmetric is used to encrypt small chunks of data.
- D. It is less secure because it uses a single key for encryption.

Answer: B

NEW QUESTION # 250

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