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Cisco 200-201 Understanding Cisco Cybersecurity Operations Fundamentals 5

NEW QUESTION # 229

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Cisco 200-201 Exam is an important certification for individuals looking to start a career in cybersecurity or for those who want to enhance their skills in cybersecurity operations. By passing 200-201 exam and obtaining the Cisco Certified CyberOps Associate certification, candidates can demonstrate their proficiency in cybersecurity operations and their ability to handle different security incidents.

Understanding functional and technical aspects of Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS) Host-Based Analysis

The following will be discussed in **CISCO 200-201 exam dumps**:

- Best evidence
- Understanding Event Correlation and Normalization
- Conducting Security Incident Investigations
- Identifying Patterns of Suspicious Behavior

- Identify components of an operating system (such as Windows and Linux) in a given scenario
- Understanding the Use of VERIS
- Identify type of evidence used based on provided logs
- Defining the Security Operations Center
- Identifying Common Attack Vectors
- Systems-based sandboxing (such as Chrome, Java, Adobe Reader)
- Describing Incident Response
- Systems, events, and networking
- Host-based firewall
- Understanding SOC Metrics
- Host-based intrusion detection
- Antimalware and antivirus
- Interpret operating system, application, or command line logs to identify an event
- Describe the functionality of these endpoint technologies in regard to security monitoring
- Indirect evidence
- Application-level allow listing/block listing
- Identifying Resources for Hunting Cyber Threats
- Understanding Common TCP/IP Attacks
- Assets
- Understanding Network Infrastructure and Network Security Monitoring Tools
- Describe the role of attribution in an investigation
- Understanding Linux Operating System Basics
- Understanding Incident Analysis in a Threat-Centric SOC
- URLs
- Understanding Basic Cryptography Concepts
- Indicators of attack
- Understanding Windows Operating System Basics
- Using a Playbook Model to Organize Security Monitoring
- Chain of custody
- Compare tampered and untampered disk image
- Understanding SOC Workflow and Automation

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How to Prepare for Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

Preparation Guide for Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

Introduction for Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

The Understanding Cisco Cybersecurity Operations Fundamentals (200-201 CBROPS) exam is associated with the Cisco Certified CyberOps Associate certification. The CBROPS exam tests a candidate's knowledge and skills related to security concepts, security monitoring, host-based analysis, network intrusion analysis, and security policies and procedures. It teaches you how to monitor alerts and breaches, and how to understand and follow established procedures for response to alerts converted to incidents. You will learn the essential skills, concepts, and technologies to be a contributing member of a cybersecurity operations center (SOC) including understanding the IT infrastructure, operations, and vulnerabilities.

Before taking this exam, you should have the following knowledge and skills:

- Familiarity with basics of networking security concepts
- Familiarity with Ethernet and TCP/IP networking
- Working knowledge of the Windows and Linux operating systems

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q25-Q30):

NEW QUESTION # 25
What is an attack surface as compared to a vulnerability?

- A. any potential danger to an asset
- B. an exploitable weakness in a system or its design
- C. the individuals who perform an attack
- D. the sum of all paths for data into and out of the application

Answer: D

NEW QUESTION # 26
Which two compliance frameworks require that data be encrypted when it is transmitted over a public network?
(Choose two.)

- A. HIPAA
- B. COBIT
- C. PCI
- D. SOX
- E. GLBA

Answer: A,C

NEW QUESTION # 27
What should a security analyst consider when comparing inline traffic interrogation with traffic tapping to determine which approach to use in the network?

- A. Tapping interrogations detect and block malicious traffic
- B. Inline interrogation enables viewing a copy of traffic to ensure traffic is in compliance with security policies
- C. Tapping interrogation replicates signals to a separate port for analyzing traffic
- D. Inline interrogation detects malicious traffic but does not block the traffic

Answer: C

Explanation:
Traffic tapping involves replicating network traffic and sending it to a separate port where it can be analyzed without affecting the original traffic flow. This allows security analysts to monitor and analyze traffic for potential threats without the risk of blocking legitimate traffic.

NEW QUESTION # 28
Refer to the exhibit.
Which stakeholders must be involved when a company workstation is compromised?

- A. Employee 2, Employee 3, Employee 4, Employee 5
- B. Employee 1, Employee 2, Employee 4, Employee 5
- C. Employee 4, Employee 6, Employee 7
- D. Employee 1 Employee 2, Employee 3, Employee 4, Employee 5, Employee 7

Answer: C

Explanation:

When a company workstation is compromised, the stakeholders that must be involved are the ones who are responsible for the security incident response process. According to the table, these are Employee 4 (Security Operation Center Analyst), Employee 6 (Head of Network and Security Infrastructure Services), and Employee 7 (Technical Director). The other employees have different roles that are not directly related to the incident response process, such as accounting, financial management, or system administration. Reference:= Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) v1.0, Module 1: Security Concepts, Lesson 1.4: Security Monitoring, Topic 1.4.1: Security Operations Center

NEW QUESTION # 29
A malicious file has been identified in a sandbox analysis tool.
Which piece of information is needed to search for additional downloads of this file by other hosts?

- A. file header type
- B. file hash value
- C. file size
- D. file name

Answer: B

NEW QUESTION # 30
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