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Cisco 200-201 certification exam is designed to test the knowledge of candidates who want to pursue a career in cybersecurity. 200-201 exam covers the fundamental concepts of cybersecurity operations and is an essential step towards earning the Cisco Certified CyberOps Associate certification. 200-201 exam is designed to validate the skills and knowledge required to detect and respond to cybersecurity threats.

Cisco 200-201 certification exam is an entry-level exam that is designed to test the fundamental knowledge of IT professionals in the field of cybersecurity operations. 200-201 exam covers a range of topics, including security concepts, security monitoring, host-based analysis, network intrusion analysis, and security policies and procedures. Understanding Cisco Cybersecurity Operations Fundamentals certification is ideal for professionals who are new to the field of cybersecurity operations, including security analysts, network security engineers, and information security administrators.

Cisco 200-201 Exam is a vendor-neutral certification, meaning that it is not tied to any specific product or technology. This makes the certification versatile and applicable to a wide range of cybersecurity roles and industries. Understanding Cisco Cybersecurity Operations Fundamentals certification is also a prerequisite for advanced Cisco cybersecurity certifications, such as the Cisco Certified CyberOps Professional and Cisco Certified CyberOps Associate.

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## Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q439-Q444):

### NEW QUESTION # 439

Which action prevents buffer overflow attacks?

- A. variable randomization
- **B. input sanitization**
- C. using web based applications
- D. using a Linux operating system

**Answer: B**

Explanation:

Input sanitization involves cleaning up user input before processing it, ensuring that it does not contain malicious code intended for buffer overflow attacks or other types of security breaches. References := New Cybersecurity Skills

#### NEW QUESTION # 440

What is a difference between data obtained from Tap and SPAN ports?

- A. SPAN passively splits traffic between a network device and the network without altering it, while Tap alters response times.
- **B. Tap sends traffic from physical layers to the monitoring device, while SPAN provides a copy of network traffic from switch to destination**
- C. SPAN improves the detection of media errors, while Tap provides direct access to traffic with lowered data visibility.
- D. Tap mirrors existing traffic from specified ports, while SPAN presents more structured data for deeper analysis.

**Answer: B**

Explanation:

Tap and SPAN are two methods of capturing network traffic for analysis. Tap (Test Access Point) is a hardware device that is inserted between two network devices and sends a copy of all traffic to a monitoring device. SPAN (Switched Port Analyzer) is a software feature that allows a network switch to replicate traffic from one or more source ports to a destination port, where a monitoring device is connected. Both methods provide visibility into network traffic, but Tap is more reliable and less intrusive than SPAN, as it does not affect the network performance or introduce errors. Reference:= Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) - Cisco, page 68.

#### NEW QUESTION # 441

What causes events on a Windows system to show Event Code 4625 in the log messages?

- A. The system detected an XSS attack
- B. Another device is gaining root access to the system
- **C. Someone is trying a brute force attack on the network**
- D. A privileged user successfully logged into the system

**Answer: C**

#### NEW QUESTION # 442

Refer to the exhibit.

What does the message indicate?

- **A. a successful access attempt was made to retrieve the root of the website**
- B. a successful access attempt was made to retrieve the password file
- C. a denied access attempt was made to retrieve the password file
- D. an access attempt was made from the Mosaic web browser

**Answer: A**

#### NEW QUESTION # 443

Which attack is the network vulnerable to when a stream cipher like RC4 is used twice with the same key?

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