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Cisco 300-220 Exam is a challenging certification exam that requires a deep understanding of cybersecurity operations and the ability to apply that knowledge to real-world scenarios. 300-220 exam consists of multiple choice questions, simulation questions, and hands-on labs that test the candidate's ability to identify and respond to security incidents using Cisco technologies. Successful completion of the exam demonstrates that the candidate has the knowledge and skills required to conduct threat hunting and defend against cyber attacks using Cisco technologies.

Cisco Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps Sample Questions (Q107-Q112):

NEW QUESTION # 107

Which technique involves manually reviewing log files and analyzing them for signs of malicious activity?

- A. Incident response
- B. Signature-based detection
- C. Network traffic analysis
- D. Log file analysis**

Answer: D

NEW QUESTION # 108

During the Threat Hunting Process, what is the goal of the Data Analysis phase?

- A. Formulate hypotheses
- B. Verify formed patterns
- C. Gather more data
- D. **Identify anomalies**

Answer: D

NEW QUESTION # 109

A SOC team wants to detect lateral movement performed using legitimate administrative tools rather than malware. Which telemetry source provides the MOST reliable visibility for this hunting objective?

- A. Email security gateway logs
- B. Web proxy URL filtering logs
- C. **Authentication and remote execution logs**
- D. Antivirus detection logs

Answer: C

Explanation:

The correct answer is authentication and remote execution logs. Lateral movement using legitimate tools relies heavily on credential use and remote management protocols, not malware execution.

Attackers commonly use:

- * RDP
- * SMB administrative shares
- * WinRM
- * WMI
- * SSH

These techniques generate authentication events, remote logons, and service execution logs rather than malware alerts. Antivirus tools are ineffective here because no malicious binaries are involved.

Option A is ineffective against living-off-the-land attacks. Option B is unrelated to lateral movement. Option D may show some activity but lacks the necessary depth to identify privilege misuse or session hopping.

Authentication telemetry enables hunters to detect anomalies such as:

- * Logons between non-associated systems
- * Sudden administrative access
- * Credential reuse across hosts
- * Abnormal session timing and frequency

This data is foundational for credential-based attack detection, which remains one of the most common breach paths today. It also aligns with MITRE ATT&CK Lateral Movement and Credential Access tactics.

Thus, option C is the correct answer.

NEW QUESTION # 110

When determining the priority of attacks based on the Cyber Kill Chain, which stage is crucial for early detection?

- A. Command and Control
- B. Installation
- C. Weaponization
- D. **Reconnaissance**

Answer: D

NEW QUESTION # 111

Which of the following is NOT a commonly used technique for threat actor attribution?

- A. Social media analysis
- B. Behavioral analysis
- C. Threat intelligence sharing
- D. Data encryption

Answer: D

NEW QUESTION # 112

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