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Cisco 300-220 exam is a certification exam that is designed to test the knowledge and skills of individuals who are interested in pursuing a career in cybersecurity. 300-220 exam is specifically focused on conducting threat hunting and defending using Cisco technologies for CyberOps. 300-220 exam is designed to test the individual's ability to identify and mitigate threats and vulnerabilities in a network environment.

To pass the Cisco 300-220 exam, candidates need to have a solid understanding of cybersecurity concepts, as well as hands-on experience with Cisco technologies. 300-220 Exam consists of multiple-choice questions, simlets, and testlets, and candidates are required to score at least 825 out of 1000 to pass. Passing 300-220 exam demonstrates that the candidate has the skills and knowledge necessary to protect organizations from cyber threats using Cisco technologies.

Cisco Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps Sample Questions (Q10-Q15):

NEW QUESTION # 10

For detecting memory-resident malware, it's essential to analyze:

- A. Memory allocation patterns
- B. USB device history
- C. Disk storage allocation
- D. Cloud storage access logs

Answer: A

NEW QUESTION # 11
During multiple investigations using Cisco telemetry, analysts observe attackers consistently perform internal discovery before privilege escalation and avoid high-risk actions. Why is this observation useful for attribution?

- A. It confirms the attacker used a known exploit
- B. It indicates disciplined and methodical tradecraft
- C. It reveals the attacker's malware development skills
- D. It identifies the attacker's command-and-control server

Answer: B

Explanation:
The correct answer isit indicates disciplined and methodical tradecraft. Attribution relies on understanding attacker behavior patterns, not just tools or infrastructure.
Consistent operational discipline-such as cautious discovery, avoidance of noisy actions, and deliberate escalation-reflectshuman decision-making, which is difficult to change and often persists across campaigns.
Options A, B, and D focus on artifacts or infrastructure, which attackers frequently rotate. Behavioral patterns, however, form atradecraft fingerprint.
Cisco-aligned threat hunting usesMITRE ATT&CK technique mappingand behavioral consistency to support attribution, making this observation highly valuable.
Thus,Option Cis correct.

NEW QUESTION # 12
Which of the following threat actor attribution techniques involves collecting and analyzing information from log files, network packets, and system snapshots to identify malicious activity?

- A. Network Forensics
- B. Protocol Analysis
- C. Behavioral Analysis
- D. Data Mining

Answer: A

NEW QUESTION # 13
Which of the following is NOT a common outcome of successful threat hunting activities?

- A. Decreased network visibility
- B. Enhanced knowledge of the threat landscape
- C. Improved incident response capabilities
- D. Reduction in dwell time of threats

Answer: A

NEW QUESTION # 14
A threat hunter wants to detect credential dumping attempts that bypass traditional malware detection. Which telemetry source is MOST effective for this purpose?

- A. Endpoint memory access telemetry
- B. Firewall allow/deny logs
- C. Email gateway attachment logs
- D. DNS query logs

Answer: A

Explanation:
The correct answer isendpoint memory access telemetry. Credential dumping often involves accessing sensitive memory regions, such as LSASS, rather than deploying obvious malware.
Modern attackers frequently use:
* Legitimate tools
* In-memory techniques
* Living-off-the-land binaries
These methods bypass file-based detection entirely. Email, DNS, and firewall logs provide limited visibility into memory-level abuse.
Endpoint memory telemetry enables detection of:
* Unauthorized LSASS access
* Suspicious handle requests
* Abnormal process injection
This telemetry is foundational for detectingcredential access techniquesin modern environments. Therefore, optionBis correct.

NEW QUESTION # 15
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