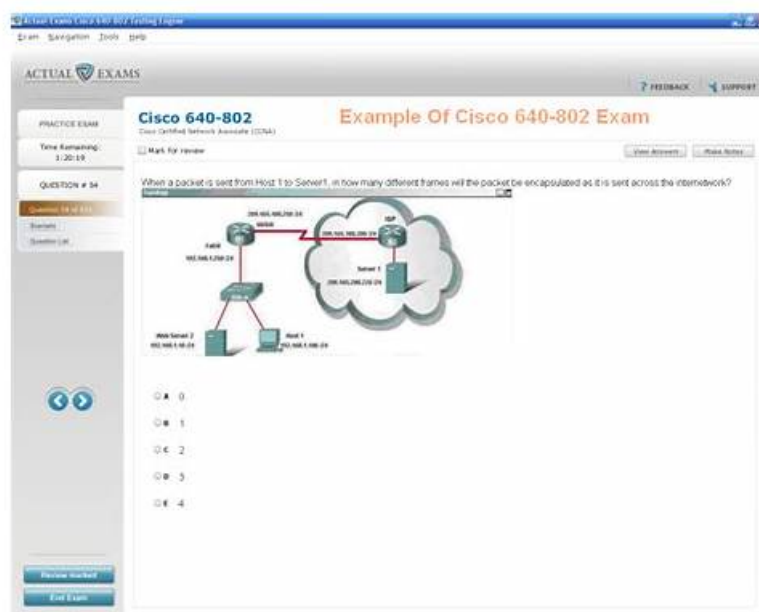


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Cisco 300-220 is one of the most sought-after certification exams in the cybersecurity industry today. 300-220 exam is designed to test the knowledge and skills of cybersecurity professionals who want to demonstrate their competence in conducting threat hunting and defending using Cisco technologies. 300-220 exam also tests the ability of candidates to identify and respond to cybersecurity threats, as well as their ability to use various Cisco tools and technologies to mitigate these threats.

Cisco 300-220 exam is an excellent opportunity for cybersecurity professionals to enhance their skills and expertise in threat hunting and defending using Cisco technologies. Passing the exam can help professionals demonstrate their abilities to identify and defend against cyber threats, enhance their career prospects, and gain recognition in the industry.

Passing the Cisco 300-220 Exam requires a combination of theoretical knowledge and practical skills. Candidates must have a thorough understanding of cybersecurity concepts and be able to apply them to real-world scenarios. They must also be familiar with various Cisco technologies and security solutions and be able to use them effectively to detect, prevent, and respond to cybersecurity threats. Overall, the Cisco 300-220 certification program is an excellent choice for professionals who want to advance their careers in cybersecurity and network security.

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Cisco Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps Sample Questions (Q34-Q39):

NEW QUESTION # 34

What is the significance of attribution in cybersecurity investigations?

- A. Attribution is a legal requirement
- B. Attribution helps in determining the cost of a cyber incident
- C. Attribution is not important in cybersecurity investigations
- **D. Attribution helps in understanding the motives and capabilities of threat actors**

Answer: D

NEW QUESTION # 35

Which technique involves analyzing metadata and artifacts left behind by attackers to determine their identity?

- A. Behavioral analysis
- **B. Network forensics**
- C. Malware analysis
- D. Digital footprint analysis

Answer: B

NEW QUESTION # 36

How can organizations establish a culture of threat hunting within their cybersecurity teams?

- A. By avoiding collaboration with other departments
- B. By isolating threat hunters from the rest of the team
- C. By discouraging proactive security measures
- **D. By providing regular training on threat hunting techniques**

Answer: D

NEW QUESTION # 37

A security operations team is transitioning from alert-driven investigations to a mature threat hunting program. The team wants to focus on detecting adversaries who intentionally evade signature-based tools and traditional SIEM alerts by using legitimate credentials and native system utilities. Which hunting focus best supports this objective?

- A. Monitoring endpoint antivirus alerts for malware detections
- B. Blocking files with known malicious hashes at the firewall
- C. Tracking known malicious IP addresses and domains from threat intelligence feeds
- **D. Analyzing abnormal behavior patterns across identity, endpoint, and network telemetry**

Answer: D

Explanation:

The correct answer is analyzing abnormal behavior patterns across identity, endpoint, and network telemetry. This approach represents the foundation of modern threat hunting and directly addresses adversaries who deliberately avoid traditional detections. Advanced attackers increasingly rely on living-off-the-land techniques, stolen credentials, and legitimate administrative tools such as PowerShell, WMI, RDP, and cloud APIs. These activities rarely generate malware signatures or known IOCs, making alert-driven and signature-based defenses insufficient. As a result, mature threat hunting programs shift focus toward behavioral analysis and anomaly detection.

Option A and D rely on static indicators such as IPs, domains, and hashes. These sit at the lowest levels of the Pyramid of Pain and are trivial for attackers to change. Option B is purely reactive and limited to known malware, offering little value against stealthy intrusions.

By correlating identity logs (authentication patterns, geolocation anomalies), endpoint telemetry (process execution, parent-child relationships), and network activity (unusual connections, lateral movement patterns), hunters can detect Indicators of Attack (IOAs) rather than waiting for confirmed compromise. This enables identification of credential misuse, privilege abuse, and lateral movement even when no malware is present.

This methodology aligns with MITRE ATT&CK TTP-based hunting, which focuses on tactics and techniques instead of tools or infrastructure. It also reflects a higher tier in the Threat Hunting Maturity Model, where organizations proactively search for unknown

threats rather than responding to alerts.

In professional SOC environments, this shift dramatically increases detection coverage against advanced adversaries and reduces dwell time. Therefore, option C is the most accurate and strategically sound answer.

NEW QUESTION # 38

A threat hunter is performing a structured hunt using Cisco Secure Endpoint (AMP) telemetry to identify credential harvesting activity. Which data source is MOST critical during the data collection and processing phase of the hunt?

- A. File reputation scores from Talos
- B. Threat intelligence reports from external vendors
- C. Endpoint process execution and memory access events
- D. User-reported suspicious activity

Answer: C

Explanation:

The correct answer is endpoint process execution and memory access events. During the data collection and processing phase, the goal is to gather high-fidelity telemetry that supports hypothesis validation.

Credential harvesting often occurs without dropping malware and instead relies on:

- * Memory scraping
- * LSASS access
- * Credential dumping tools
- * In-memory execution

Cisco Secure Endpoint provides deep visibility into:

- * Process creation and parent-child relationships
- * Memory access attempts
- * Privilege abuse
- * Fileless execution

Option A provides enrichment but not raw behavioral evidence. Option C supports context but does not replace endpoint telemetry.

Option D is reactive and unreliable for structured hunts.

Within the CBRTHD threat hunting lifecycle, this phase emphasizes evidence over indicators. Without endpoint execution and memory telemetry, hunters cannot reliably confirm credential access techniques.

This aligns with MITRE ATT&CK Credential Access tactics and Cisco's emphasis on endpoint behavioral analytics.

Thus, Option B is the correct answer.

NEW QUESTION # 39

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