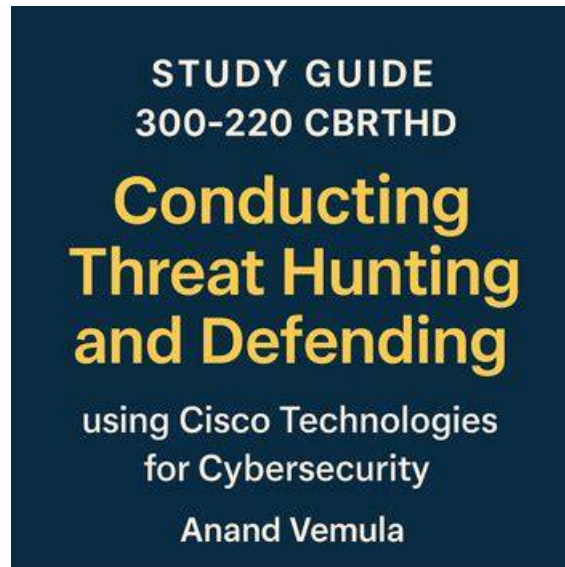


Free PDF 2026 Cisco 300-220: Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps–High-quality Examcollection Questions Answers



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Cisco Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps Sample Questions (Q129-Q134):

NEW QUESTION # 129

A threat hunter uses Cisco Secure Network Analytics (Stealthwatch) to identify potential command-and- control traffic. Which

characteristic MOST strongly indicates beaconing behavior?

- **A. Small, periodic outbound connections to a rare destination**
- B. High-volume inbound traffic from the internet
- C. Irregular outbound connections over multiple protocols
- D. Large file transfers to external IP addresses

Answer: A

Explanation:

The correct answer is small, periodic outbound connections to a rare destination. Beaconing is a hallmark of command-and-control (C2) communication, particularly in stealthy malware campaigns.

Attackers design C2 channels to:

- * Minimize bandwidth usage
- * Blend into normal traffic
- * Avoid triggering threshold-based alerts

As a result, beaconing traffic often consists of low-volume, regular intervals connecting to the same external destination. Cisco Secure Network Analytics is purpose-built to detect this type of behavioral anomaly using NetFlow and telemetry analysis.

Option A suggests data exfiltration rather than beaconing. Option B is too broad and unspecific. Option D relates to denial-of-service or scanning activity, not C2.

This hunting technique aligns with MITRE ATT&CK - Command and Control and is explicitly covered in the CBRTHD blueprint under network-based threat hunting. Detecting beaconing behavior forces attackers to significantly alter their communication strategy, increasing their operational cost.

Therefore, Option C is the correct and Cisco-aligned answer.

NEW QUESTION # 130

Which phase of the threat hunting process involves documenting the findings and recommendations for future actions?

- A. Threat monitoring
- **B. Reporting**
- C. Data collection
- D. Validation

Answer: B

NEW QUESTION # 131

What type of analysis is performed when using "behavioral analysis" as a threat hunting technique?

- **A. Anomaly detection**
- B. Regular expression analysis
- C. File signature matching
- D. Statistical analysis

Answer: A

NEW QUESTION # 132

To detect advanced persistent threat actors, analysts must look for artifacts related to:

- A. Generic signatures of common malware
- B. Only the initial infection vector
- C. Broad patterns of normal user behavior
- **D. Deep and complex interrelations of TTPs**

Answer: D

NEW QUESTION # 133

Answer: D

- ### NEW QUESTION # 134

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