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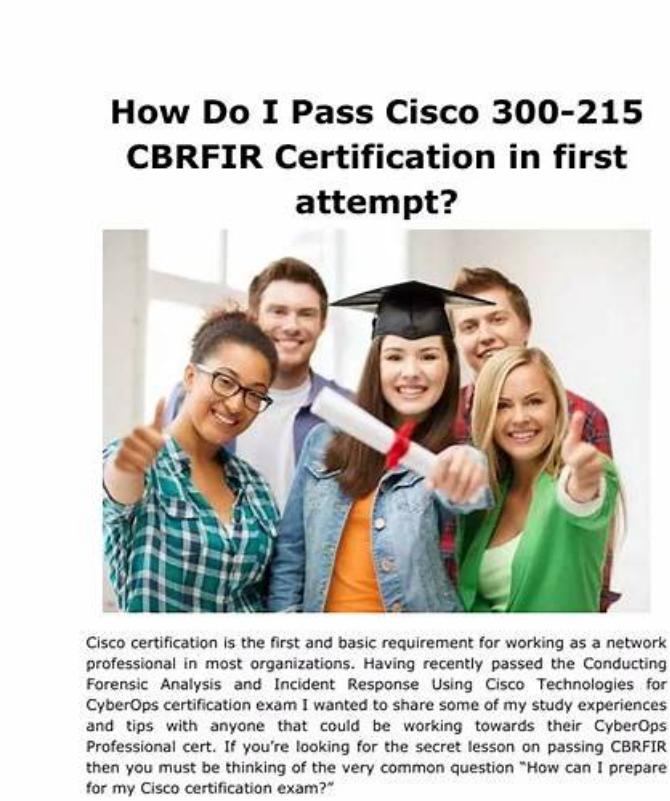

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Cisco 300-215 exam, also known as Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps,

is designed for individuals who are interested in pursuing a career in cybersecurity. 300-215 exam is designed to test your knowledge and skills in conducting forensic analysis and incident response using Cisco technologies. 300-215 Exam covers a wide range of topics, including network security, cybercrime investigation, incident response, and forensics.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q116-Q121):

NEW QUESTION # 116
During a routine security audit, an organization's security team detects an unusual spike in network traffic originating from one of their internal servers. Upon further investigation, the team discovered that the server was communicating with an external IP address known for hosting malicious content. The security team suspects that the server may have been compromised. As the incident response process begins, which two actions should be taken during the initial assessment phase of this incident? (Choose two.)

- A. Disconnect the compromised server from the network.
- B. Interview employees who have access to the server.
- C. Conduct a comprehensive forensic analysis of the server hard drive.
- D. Notify law enforcement agencies about the incident.
- E. Review the organization's network logs for any signs of intrusion.

Answer: A,E

Explanation:
During the initial phase of incident response, the two key actions are:
* Disconnecting the server (B) to contain the threat and prevent lateral movement or further exfiltration.
* Reviewing network logs (E) to understand the timeline and scope of the attack.
These are emphasized in the containment and detection stages of the incident response lifecycle outlined in NIST 800-61 and covered in the Cisco CyberOps training.
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NEW QUESTION # 117
Drag and drop the steps from the left into the order to perform forensics analysis of infrastructure networks on the right.

Answer:

Explanation:

NEW QUESTION # 118
Refer to the exhibit.
What do these artifacts indicate?

- A. The MD5 of a file is identified as a virus and is being blocked.
- B. A forged DNS request is forwarding users to malicious websites.
- C. A malicious file is redirecting users to different domains.
- D. An executable file is requesting an application download.

Answer: D

NEW QUESTION # 119
An engineer is analyzing a DoS attack and notices that the perpetrator used a different IP address to hide their system IP address and avoid detection. Which anti-forensics technique did the perpetrator use?

- A. encapsulation
- B. cache poisoning
- C. spoofing
- D. onion routing

Answer: C

Explanation:
Using adifferent IP addressto disguise the origin of an attack is the definition ofIP spoofing.
"Spoofing involves falsifying data, such as IP or MAC addresses, to hide the source of malicious activity." - Cisco CyberOps guide

NEW QUESTION # 120
An engineer is investigating a ticket from the accounting department in which a user discovered an unexpected application on their workstation. Several alerts are seen from the intrusion detection system of unknown outgoing internet traffic from this workstation. The engineer also notices a degraded processing capability, which complicates the analysis process. Which two actions should the engineer take? (Choose two.)

- A. Format the workstation drives.
- B. Take an image of the workstation.
- C. Disconnect from the network.
- D. Replace the faulty CPU.
- E. Restore to a system recovery point.

Answer: B,C

Explanation:
When suspicious activity is detected on a workstation, immediate steps need to be taken to preserve evidence and prevent further compromise:
* Disconnecting the system from the network (C)is crucial to stop potential exfiltration of data or ongoing communications with a command-and-control server. This isolation prevents further spread or damage while preserving the state of the compromised system for further investigation.
* Taking an image of the workstation (E)is part of the forensics acquisition process. It involves creating a bit-by-bit copy of the system's disk, which preserves all evidence in its current state. This allows for thorough forensic analysis without affecting the original evidence.
These steps align with the best practices outlined in the incident response and forensics processes (as described in theCyberOps Technologies (CBRFIR) 300-215 study guide). Specifically, in theIdentification and Containmentphases of the incident response cycle, it's emphasized that isolating the system and preserving evidence through imaging are critical to ensuring both containment of the threat and successful forensic investigation.
Reference:CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter: Understanding the Security Incident Response Process, Identification and Containment Phases, page 102-104.

NEW QUESTION # 121
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