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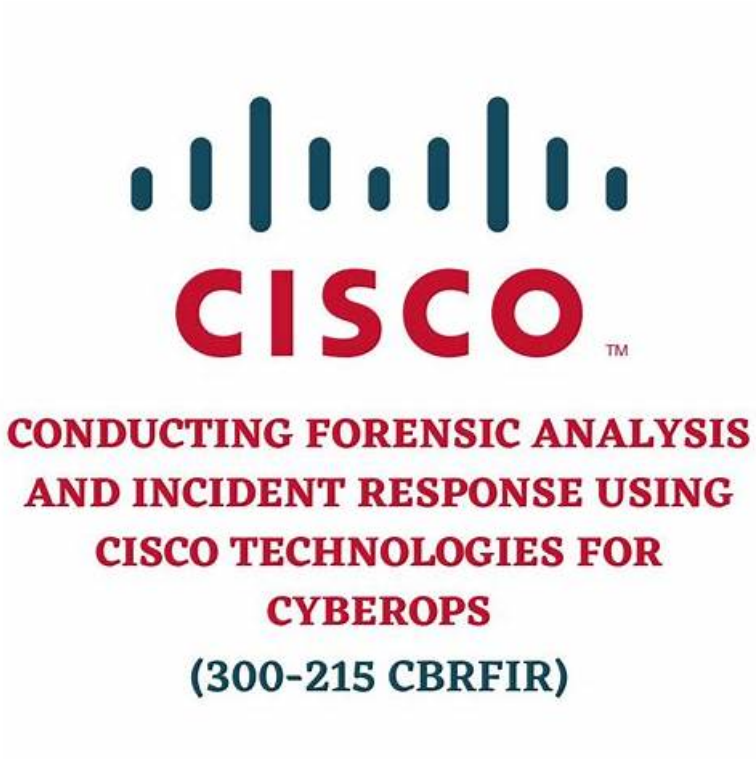

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Exam Topics

This certification test includes five various domains. Each of them focuses on the specific skills that the examinees must develop in advance. The details of these topics are enumerated below:

Fundamentals: This section requires that the candidates demonstrate their competence in performing the following tasks:

- Recognizing encoding and obfuscation techniques (for instance, base 64 and hex encoding)
- Describing the roles of hex editors (for example, Hexfiend, HxD, and Hiew) in DFIR investigations
- Describing the issues affiliated with collecting evidence from the virtualized environments
- Describing the usage and characteristics of YARA rules for malware identification, documentation, and classification
- Describing the roles of debuggers and disassemblers (for instance, Radare, Ghidra, and Evans Debugger) in performing basic malware analysis
- Describing the roles of deobfuscation tools (for instance, unpacker, xortool, and XORBruteForces)
- Explaining the process of performing forensics analysis of infrastructure network devices
- Analyzing the components that are required for a root cause analysis report

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

NEW QUESTION # 116
An analyst finds .xyz files of unknown origin that are large and undetected by antivirus. What action should be taken next?

- A. Delete the files immediately to prevent potential risks.
- B. Rename the file extensions to .txt to enable easier opening and review by team members.
- C. Isolate the files and perform a deeper heuristic analysis to detect potential unknown malware or data exfiltration payloads.
- D. Move the files to a less secure network segment for analysis.

Answer: C

Explanation:
The safest and most effective approach is to isolate the files and subject them to heuristic and behavioral analysis. This can reveal obfuscated malware or unauthorized data storage techniques, even if signature-based antivirus fails to flag them.

NEW QUESTION # 117
An "unknown error code" is appearing on an ESXi host during authentication. An engineer checks the authentication logs but is unable to identify the issue. Analysis of the vCenter agent logs shows no connectivity errors. What is the next log file the engineer should check to continue troubleshooting this error?

- A. var/log/general/log
- B. /var/log/vmksummary.log
- C. /var/log/syslog.log
- D. var/log/shell.log

Answer: C

NEW QUESTION # 118
Which tool is used for reverse engineering malware?

- A. SNORT
- B. NMAP
- C. Wireshark
- D. Ghidra

Answer: D

Explanation:
Ghidrais a free and open-source software reverse engineering (SRE) suite developed by the NSA. It includes disassembly, decompilation, and debugging tools specifically designed for analyzing malware and other compiled programs.
The Cisco CyberOps guide referencesGhidraas a top tool for reverse engineering binary files during malware analysis tasks, making it ideal for understanding malicious code behavior at a deeper level.

NEW QUESTION # 119
A security team received reports of users receiving emails linked to external or unknown URLs that are non- returnable and non-deliverable. The ISP also reported a 500% increase in the amount of ingress and egress email traffic received. After detecting the

problem, the security team moves to the recovery phase in their incident response plan. Which two actions should be taken in the recovery phase of this incident? (Choose two.)

- A. collect logs
- B. verify the breadth of the attack
- C. remove vulnerabilities
- D. scan hosts with updated signatures
- E. request packet capture

Answer: C,D

NEW QUESTION # 120
Which magic byte indicates that an analyzed file is a pdf file?

- A. 0a0ah4cg
- B. 0
- C. cGRmZmlsZQ
- D. 255044462d

Answer: D

NEW QUESTION # 121
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