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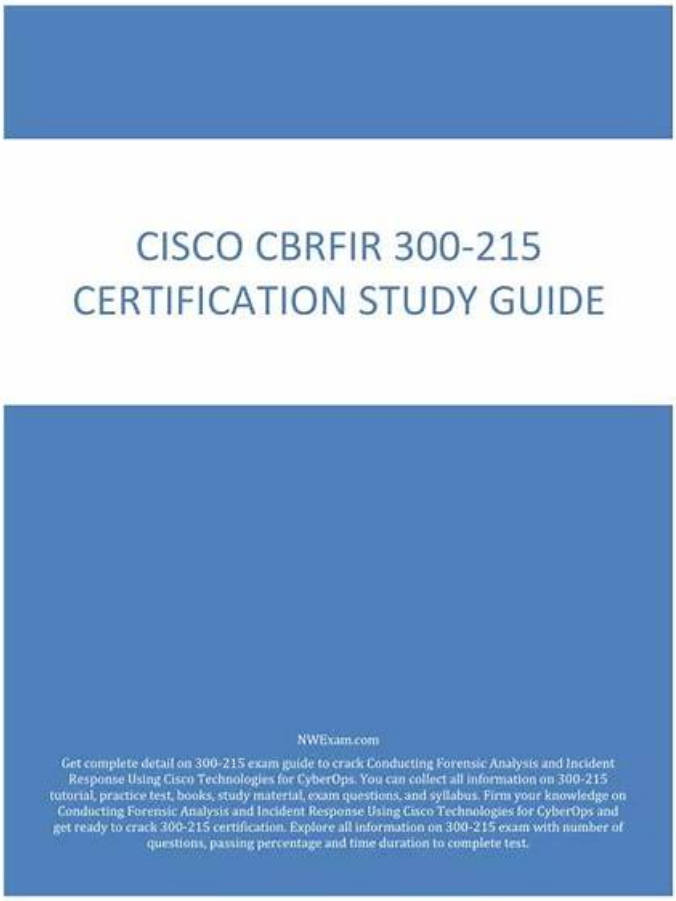


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## Understanding functional and technical aspects of Conducting Forensic Analysis and Incident Response Using Cisco CyberOps Technologies (CBRFIR) Incident Response Processes

The following will be discussed in **CISCO 300-215 Exam Dumps**:

- Describe the goals of incident response
- Evaluate elements required in an incident response playbook
- Analyze threat intelligence provided in different formats (such as, STIX and TAXII)
- Evaluate the relevant components from the ThreatGrid report
- Recommend next step(s) in the process of evaluating files from endpoints and performing ad-hoc scans in a given scenario

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## Pass Guaranteed Reliable Cisco - Reliable 300-215 Exam Cram

The majority of people encounter the issue of finding extraordinary Cisco 300-215 exam dumps that can help them prepare for the actual Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps exam. They strive to locate authentic and up-to-date Cisco 300-215 Practice Questions for the Cisco 300-215 exam, which is a tough ask.

## Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q21-Q26):

**NEW QUESTION # 21**
Refer to the exhibit.
An engineer is analyzing a .LNK (shortcut) file recently received as an email attachment and blocked by email security as suspicious. What is the next step an engineer should take?

- A. Quarantine the file within the endpoint antivirus solution as the file is a ransomware which will encrypt the documents of a victim.
- B. Upload the file to a virus checking engine to compare with well-known viruses as the file is a virus disguised as a legitimate extension.
- C. Delete the suspicious email with the attachment as the file is a shortcut extension and does not represent any threat.
- D. Open the file in a sandbox environment for further behavioral analysis as the file contains a malicious script that runs on execution.

**Answer: D**

**NEW QUESTION # 22**
An organization experienced a ransomware attack that resulted in the successful infection of their workstations within their network. As part of the incident response process, the organization's cybersecurity team must prepare a comprehensive root cause analysis report. This report aims to identify the primary factor or factors responsible for the successful ransomware attack and to formulate effective strategies to prevent similar incidents in the future. In this context, what should the cybersecurity engineer emphasize in the root cause analysis report to demonstrate the underlying cause of the incident?

- A. evaluation of user awareness and training programs aimed at preventing ransomware attacks
- B. analysis of the organization's network architecture and security infrastructure
- C. detailed examination of the ransomware variant, its encryption techniques, and command-and-control servers
- D. vulnerabilities present in the organization's software and systems that were exploited by the ransomware

**Answer: D**

Explanation:
The root cause analysis report's main goal is to identify what allowed the ransomware to successfully infect systems. The Cisco CyberOps Associate guide emphasizes the importance of uncovering and mitigating the actual vulnerabilities that were exploited during an incident. These could include outdated software, unpatched systems, or poor access control. While understanding the encryption technique or C2 server is helpful for threat intelligence, it does not address the root cause.
The guide states:
"Effective IR helps professionals to leverage the information collected from a security incident to better understand the intrusion and its functionality... this data helps the security team to be better prepared and equipped to handle future incidents".
Identifying the exploited vulnerabilities enables future prevention strategies such as patch management, configuration hardening, and reducing attack surfaces.
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**NEW QUESTION # 23**
Refer to the exhibit.
What should an engineer determine from this Wireshark capture of suspicious network traffic?

- A. There are signs of a DNS attack, and the engineer should hide the BIND version and restrict zone transfers as a countermeasure.
- B. There are signs of SYN flood attack, and the engineer should increase the backlog and recycle the oldest half-open TCP connections.
- C. There are signs of a malformed packet attack, and the engineer should limit the packet size and set a threshold of bytes as a countermeasure.

- D. There are signs of ARP spoofing, and the engineer should use Static ARP entries and IP address-to-MAC address mappings as a countermeasure.

**Answer: B**

**NEW QUESTION # 24**
An engineer must advise on how YARA rules can enhance detection capabilities. What can YARA rules be used to identify?

- A. suspicious files that match specific conditions
- B. network traffic patterns
- C. suspicious emails and possible phishing attempts
- D. suspicious web requests

**Answer: A**

Explanation:
YARA rulesare designed to identifyfilesthat match specific patterns, strings, or binary characteristics.
The Cisco CyberOps guide states:
"YARA helps researchers and analysts identify and classify malware samples based on textual or binary patterns".

**NEW QUESTION # 25**
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. Restore to a system recovery point.
- B. Replace the faulty CPU.
- C. Format the workstation drives.
- D. Take an image of the workstation.
- E. Disconnect from the network.

**Answer: A,D**

**NEW QUESTION # 26**
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