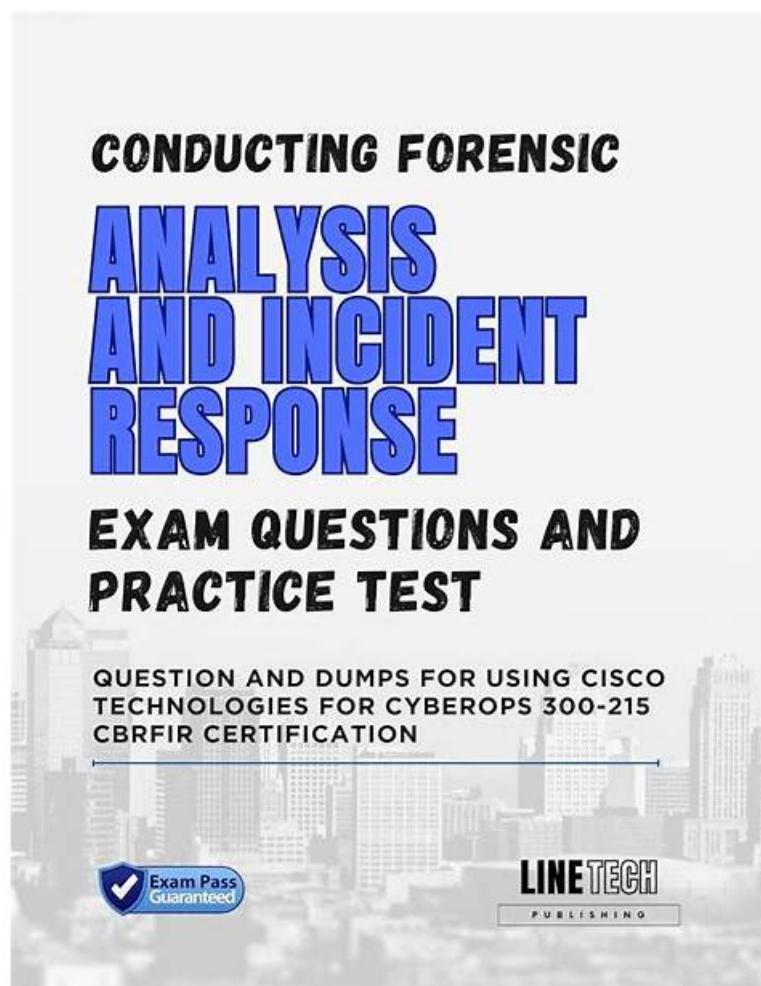


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Cisco 300-215 Exam is an important certification for individuals who are interested in pursuing a career in cybersecurity. 300-215 exam covers a wide range of topics related to forensic analysis and incident response, and individuals who pass the exam will have a strong foundation in these areas. To prepare for the exam, individuals should have a solid understanding of networking concepts and hands-on experience with Cisco technologies.

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Study Guides for 300-215 Exam

The guides that you can utilize to gain the general concepts and skills aimed at forensic analysis and how to respond to incidents are usually found on Amazon. Among them are the ones discussed below:

- **Digital Forensics and Incident Response Study Guide**

In preparation for the Cisco 300-215 exam as well as for the tasks you will be undertaking in your professional life, this study book by **Gerard Johansen** hands you the best techniques and tools to use. It captures the methods as well as procedures that you can use when handling modern-day cyber threats. Also, it seeks to promote understanding concerning the integration of digital forensics with responses as well as how this is vital when protecting an organization's assets and infrastructure. Included in this guide are top forensic activities as well as incident response. Once you are aware of the fundamentals that are involved during incident response, the book goes further into assisting you in exploring the framework for incident response. You will come to apprehend the importance of the framework as well as how to create a fast and effective solution in response to any security incidents. Significantly, the guidance is offered through helpful examples that relate to real-life situations. There is also the aspect of techniques for digital forensics. What the book covers, in particular, includes how to acquire evidence and examine volatile memory with the use of hard drive assessment as well as network-related evidence. As you move forward, you will be learning about the part played by threat intelligence during the process of responding to incidents. There is also the part that guides you on the procedure to follow when you are preparing reports that document your findings of incident response. In finalizing, readers will be subjected to varied activities on incident responses as well as malware analysis. They will also get into how to proactively utilize their skills in digital forensics to hunt for threats. Overall, the book intends for users to know what pertains to efficient investigation and reporting of unwanted breaches along with incidents in the security in your organization.

- **Incident Response & Computer Forensics Study Guide**

This great book on incident responses as well as computer forensics has been designed by **Matthew Pepe, Kevin Mandia, and Jason T. Lutgens**. It is intense and covers the most recent techniques and tools regarding forensics and incident response. The intention of this handbook is to arm specialists within the critical industry of information security with relevant skills and knowledge to assist candidates when there are cases of data breaches. In a nutshell, it is a practical resource and goes through the whole lifecycle involved in incident response. This includes preparation, collection of data, analyzing data, and remediation. Real-world cases are used to disclose the methods in addition to remediation strategies targeting the most recent insidious attacks.

- **Hands-On Incident Response and Digital Forensics**

This is a book prepared by **Mike Sheward** to help specialists who perform forensic analysis as well as those who respond to incidents of insecurity in cyberspace. Whatever it covers is best in reviewing the overall content around 300-215 Exam. By and large, the manual is vital as it considers the necessity of data on Information Security (IS). Plus, it discusses how digital forensics and incident response relate to each other. The subject in this book is explored in such a way that you will be better placed in carrying out the needed tasks even as you balance them so that they meet an organization's needs in case there is an event relating to an IS incident. What's more, the guide includes tips for practice and real-life instances.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q18-Q23):

NEW QUESTION # 18

Which technique is used to evade detection from security products by executing arbitrary code in the address space of a separate live operation?

- A. process injection
- B. GPO modification
- C. privilege escalation
- D. token manipulation

Answer: A

Explanation:

Process injection is a tactic where malicious code is inserted into the memory space of another process, enabling it to run with the privileges and context of a legitimate application. The Cisco study guide explains that this method allows malware to 'hide in plain

sight" within trusted processes and evade endpoint detection and response (EDR) tools.

It specifically notes: "Process injection techniques allow malware to execute within the memory space of a legitimate process, avoiding detection and taking advantage of the process's permissions."

NEW QUESTION # 19

Refer to the exhibit.

□ What should be determined from this Apache log?

- A. The SSL traffic setup is improper
- B. The private key does not match with the SSL certificate.
- C. The certificate file has been maliciously modified
- D. A module named mod_ssl is needed to make SSL connections.

Answer: A

NEW QUESTION # 20

Refer to the exhibit.

□ Which two actions should be taken based on the intelligence information? (Choose two.)

- A. Block network access to identified domains.
- B. Use the DNS server to block all .shop requests.
- C. Route traffic from identified domains to block hole.
- D. Block network access to all .shop domains
- E. Add a SIEM rule to alert on connections to identified domains.

Answer: A,E

Explanation:

The STIX intelligence feed in the exhibit identifies specific malicious domains, such as:

* fightcovid19.shop
* nocovid19.shop
* stopcovid19.shop

These are categorized as "Malicious FQDN Indicator." The recommended cybersecurity actions when such threat intelligence is received are:

* D. Block network access to identified domains: This directly prevents users or systems from communicating with known malicious infrastructure and is a critical first step in threat mitigation.

* B. Add a SIEM rule to alert on connections to identified domains: This ensures that any attempted communication with these domains is flagged for immediate review and action, enabling real-time threat detection and incident response.

Blocking all .shop domains (Option A or C) would be overbroad and potentially disruptive, as many legitimate websites also use that TLD. Option E (routing to block hole) could be valid as a DNS strategy, but B and D represent the most actionable and precise responses per standard incident response practices.

Reference: CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter on "Threat Intelligence Platforms," covering how to operationalize STIX/TAXII indicators via blocking and SIEM integration.

NEW QUESTION # 21

Which technique is used to evade detection from security products by executing arbitrary code in the address space of a separate live operation?

- A. process injection
- B. GPO modification
- C. privilege escalation
- D. token manipulation

Answer: A

NEW QUESTION # 22

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

Answer: B

Explanation:

The metadata in the exhibit reveals a strong indicator that this .LNK file (shortcut) is malicious:

* The shortcut file is named "ds7002.pdf" but actually points to the execution of PowerShell# Full path:

C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

* Arguments include:# -noni -ep bypass \$z = '...'; indicating an attempt to run a PowerShell script with execution policy bypassed (a known tactic for fileless malware delivery).

* The file is masked as a PDF (common social engineering technique), and PowerShell execution via .

LNK is a signature technique used by many malware families to initiate second-stage payloads or scripts.

Given this, the correct and safest course of action is to:

Open the .LNK file in a sandbox environment (D).

This enables safe behavioral analysis to observe what actions it attempts upon execution without endangering live systems.

Other options are inappropriate:

* A (ignoring the threat due to extension) is dangerous - .LNKs can trigger code.

* B (upload to virus engine) is only helpful for known malware and lacks behavioral context.

* C (quarantine) is preventive but not investigative - sandboxing provides visibility.

Reference: CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter on "Threat Hunting and Malware Analysis," section covering shortcut (.LNK) based attacks, PowerShell-based threats, and sandbox behavioral analysis strategies.

NEW QUESTION # 23

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