

Test 300-215 Sample Questions - 300-215 Actual Exams

NURS 215 Actual Exam with Complete Accurate Questions with Detailed Verified Answers (100% Correct Answers) Graded A+

C & D

c. Percentage of Hgb saturated with O2

d. Pulse rate - **CORRECT ANSWER** >>>SATA: The pulse oximeter measures

a. Hgb level in blood

b. Amt of O2 contained in the blood

c. Percentage of Hgb saturated with O2

d. Pulse rate

Cardiac output

B & C

b. Probes are expensive

c. Probe can be cleaned gently with soapy water - **CORRECT ANSWER** >>>SATA: Which of the following statements is true about oximeter probes?

a. Ear probes tend to read higher than finger probes

b. Probes are expensive

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Forensics Processes: This subject area checks the skills of the specialists in the following tasks:

- Recommending next step(s) in the process of evaluating files based on distinguished characteristics of files within a given scenario
- Analyzing network traffic affiliated with malicious activities utilizing network monitoring tools (for example, NetFlow and display filtering in Wireshark)
- Describing antiforensic techniques (for instance, obfuscation, Geo location, and debugging)
- Interpreting binaries utilizing objdump as well as other CLI tools
- Analyzing logs from modern servers and applications (for instance, NGINX and Apache)

To prepare for the Cisco 300-215 Exam, candidates can enroll in Cisco's official training courses or use self-study materials. The official training courses cover all the topics and skills required to pass the exam and provide hands-on experience with Cisco technologies used in cyber forensics and incident response. Self-study materials include books, practice exams, and online resources that provide a comprehensive overview of the exam topics and help candidates practice their skills.

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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q39-Q44):

NEW QUESTION # 39

A security team receives reports of multiple files causing suspicious activity on users' workstations. The file attempted to access highly confidential information in a centralized file server. Which two actions should be taken by a security analyst to evaluate the file in a sandbox? (Choose two.)

- A. Inspect processes.
- B. Inspect PE header.
- C. Inspect file type.
- D. Inspect file hash.
- E. Inspect registry entries

Answer: A,B

Explanation:

When analyzing suspicious files in a sandbox environment, a security analyst focuses on identifying and evaluating their behavior in a controlled setting to confirm potential malicious activity:

* Inspect processes (B): Observing the processes that the file spawns or injects into during execution helps identify malicious actions or privilege escalation. This is a crucial part of dynamic analysis in the sandbox environment.

* Inspect PE header (E): The PE (Portable Executable) header contains metadata about how the file will execute on Windows systems. It reveals details such as the entry point, libraries used, and whether the file is suspiciously crafted or packed, which can be strong indicators of malicious behavior.

The other options (A, C, D) are important in the broader forensic analysis, but within the sandbox dynamic analysis, focusing on process behavior and file execution headers is critical for determining how the file interacts with the system and whether it is indeed malicious.

Reference: CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter: Understanding Malware Analysis, Dynamic Analysis of Malware, page 389-392.

NEW QUESTION # 40

SANDBOX PATIENT 0 EVENTS

Alert Time	MD5	Threat	Transactions
6/7/2018, 12:22:20 PM	515c982b49392c4d7c279eb7802d6186	win32/spy.zbot.aag trojan	1 / 1
6/7/2018, 11:29:55 AM	d06d7af33707c366b673412eed16aaee	win32/trojandownloader.barload.ty trojan	1 / 1
6/7/2018, 11:29:55 AM	680158a588e5a47570c3a64c020b1cd9	win32/trojandownloader.waski.f trojan	1 / 1
6/7/2018, 11:29:52 AM	b449e0ba27c0e81f8649e9fa0f570ca2	win32/spy.zbot.yw trojan	1 / 1
6/7/2018, 11:29:51 AM	57be5f290cc2325f9f8c53de9bb6d91b	win32/filecoder.cryptowall.c trojan	1 / 1
6/7/2018, 11:29:51 AM	9dd22bcc3cebb3f1073d96d76e75cd02	msil/bladabindi.f trojan	1 / 1
6/7/2018, 11:29:50 AM	55bc483e791ab0ba333141bd926fd5	win32/trojandownloader.waski.a trojan	1 / 1
6/7/2018, 11:29:50 AM	a4b7e8b7f6d6e5c6a2c731e9047968d4	win32/trojandownloader.zurgop.bk trojan	1 / 1
6/7/2018, 11:29:50 AM	fd053a6ddf74d5917654d995402dfd8b	win32/rovnix.n trojan	1 / 1
6/7/2018, 11:29:49 AM	e826f238a908b2a2d8dbd0a06630f409	win32/trojandownloader.zurgop.bk trojan	1 / 1
6/7/2018, 11:29:49 AM	198e5f9319996f722cad2972b3b98445	win32/trojandownloader.zurgop.bk trojan	1 / 1
6/7/2018, 11:29:49 AM	e6d548687d5506161e10fa7284b02c97	win32/spy.zbot.aag trojan	1 / 1
6/7/2018, 11:29:44 AM	3bfe101cc221c1a40f5b3836de707749	win32/psw.fareit.a trojan	1 / 1

multiple machines behave abnormally. A sandbox analysis reveals malware. What must the administrator determine next?

- A. if Patient 0 tried to connect to another workstation
- B. source code of the malicious attachment
- C. if the file in Patient 0 is encrypted
- D. if Patient 0 still demonstrates suspicious behavior

Answer: A

Explanation:



The key goal during lateral movement analysis is to determine whether the malware spread or attempted to spread beyond the initially compromised system. This is crucial for containment and scoping of the incident.

Logs, sandbox behavior, or network activity may show if Patient 0 initiated outbound connections to other systems, potentially propagating malware across the environment.

Correct answer: D. if Patient 0 still demonstrates suspicious behavior.

NEW QUESTION # 41

Refer to the exhibit.

System		Number of events: 572			
Level	Date and Time	Source	Event ID	Task Category	
 Information	4/26/2015 12:42:14 PM	Service Control Man...	7045	None	
 Information	4/26/2015 12:38:28 PM	Service Control Man...	7045	None	

Event 7045, Service Control Manager

General Details

A service was installed in the system.

Service Name: DI1AOHHNMPMMRqji
 Service File Name: [\\127.0.0.1\admin\\$\EqnBgKWm.exe](#)
 Service Type: user mode service
 Service Start Type: demand start
 Service Account: LocalSystem



An HR department submitted a ticket to the IT helpdesk indicating slow performance on an internal share server. The helpdesk engineer checked the server with a real-time monitoring tool and did not notice anything suspicious. After checking the event logs, the engineer noticed an event that occurred 48 hour prior. Which two indicators of compromise should be determined from this information? (Choose two.)

- A. denial of service attack
- B. privilege escalation
- C. malware outbreak
- **D. compromised root access**
- **E. unauthorized system modification**

Answer: D,E

NEW QUESTION # 42

An organization recovered from a recent ransomware outbreak that resulted in significant business damage. Leadership requested a report that identifies the problems that triggered the incident and the security team's approach to address these problems to prevent a recurrence. Which components of the incident should an engineer analyze first for this report?

- A. risk and RPN
- B. cause and effect
- C. impact and flow
- **D. motive and factors**

Answer: D

Explanation:

Explanation/Reference:

NEW QUESTION # 43

What is an antiforensic technique to cover a digital footprint?

- A. authentication
- B. privilege escalation
- C. authorization
- **D. obfuscation**

Answer: D

