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Cisco 300-215 Certification Exam is a challenging exam that requires candidates to have a deep understanding of cybersecurity concepts and the ability to apply them in real-world scenarios. 300-215 exam consists of multiple-choice questions, drag and drop questions, and simulation questions. Candidates are required to demonstrate their knowledge and skills in conducting forensic analysis and incident response using Cisco technologies.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which tool should be used for dynamic malware analysis?

- A. Disassembler
- **B. Sandbox**
- C. Decompiler
- D. Unpacker

Answer: B

Explanation:

Dynamic malware analysis involves executing the malware in a controlled environment to observe its behavior, such as file creation, network traffic, or system modifications. A sandbox is designed for this purpose—it safely executes and monitors suspicious code without risking the host system. The other tools (Decompiler, Unpacker, Disassembler) are primarily used in static analysis.

Correct answer: D. Sandbox

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NEW QUESTION # 47

Which tool is used for reverse engineering malware?

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

Answer: D

Explanation:

Explanation/Reference: <https://www.nsa.gov/resources/everyone/ghidra/#:~:text=Ghidra%20is%20a%20software%20reverse,in%20their%20networks%20and%20systems.>

NEW QUESTION # 48

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

Answer: D

NEW QUESTION # 49

An incident response analyst is preparing to scan memory using a YARA rule. How is this task completed?

- A. XML injection
- B. string matching
- C. deobfuscation
- D. data diddling

Answer: B

Explanation:

YARA rules are pattern-matching rules used to identify malware based on specific strings, conditions, and binary patterns. They are most effective in memory or file scans where analysts search for known indicators or unique signatures via string matching.

Correct answer: C. string matching.

NEW QUESTION # 50

Refer to the exhibit.

```

{
  "pattern": "[url:value = 'http://x4z9rb.cn/4712/']",
  "pattern_type": "stix",
  "valid_from": "2014-06-29T13:49:37.079Z",
  "type": "malware",
  "spec_version": "2.1",
  "id": "malware--162d917e-766f-4611-b5d6-652791454fca",
  "created": "2014-06-30T09:15:17.182Z",
  "modified": "2014-06-30T09:15:17.182Z",
  "name": "x4z9arb backdoor",
}

```

What is the IOC threat and URL in this STIX JSON snippet?

- A. malware; malware--162d917e-766f-4611-b5d6-652791454fca
- B. malware; x4z9arb backdoor
- C. stix;
'http://x4z9arb.cn/4712/'
- D. x4z9arb backdoor;http://x4z9arb.cn/4712/
- E. malware;
'http://x4z9arb.cn/4712/'

Answer: E

Explanation:

This STIX (Structured Threat Information eXpression) JSON snippet provides two key elements relevant for IOC (Indicator of Compromise) analysis:

* The indicator pattern shows a suspicious URL#

"pattern": "[url:value = 'http://x4z9rb.cn/4712/']"

This is the actual IOC that can be used for detection.

* The type of object that the indicator relates to# "type": "malware"# "name": "x4z9arb backdoor" This indicates the nature of the threat associated with the IOC is malware.

Therefore,

the threat is "malware" and the associated indicator (IOC) is the URL: http://x4z9rb.cn/4712/ Option A correctly captures both the IOC category ("malware") and the indicator value ("http://x4z9rb.cn/4712/").

Reference: CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter on "Understanding Threat Intelligence Platforms," including the use of STIX/TAXII for representing threat data.

NEW QUESTION # 51

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