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Cisco 300-215 exam, also known as Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps, is a certification exam that is designed to test the knowledge and skills of IT professionals in conducting forensic analysis and incident response using Cisco technologies. 300-215 exam is part of the CyberOps Associate certification program and is intended for individuals who are interested in pursuing a career in cybersecurity or those who are already working in the field and are looking to enhance their skills and knowledge.

Cisco 300-215 (Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps) Certification Exam is designed to test the knowledge and skills of cybersecurity professionals in conducting forensic analysis and incident response using Cisco technologies. Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps certification exam is ideal for those who are looking to enhance their expertise in the field of cybersecurity and aim to work as a forensic analyst or incident responder in the industry.

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Cisco 300-215 exam is designed to test the knowledge and skills related to conducting forensic analysis and incident response using Cisco technologies for CyberOps. 300-215 exam is part of the CyberOps Associate certification program, which is intended for individuals who are interested in pursuing a career in cybersecurity. 300-215 Exam is designed to test the individual's ability to identify and respond to security incidents in a timely and effective manner.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q107-Q112):

NEW QUESTION # 107
Refer to the exhibit.

- A. hex encoding
- B. metamorphic encoding
- C. ASCII85 encoding
- D. Base64 encoding

Answer: D

Explanation:
The string shown is long, alphanumeric, and includes both uppercase and lowercase letters with numbers- characteristics of Base64 encoding. This format is widely used to obfuscate payloads in malicious scripts, particularly in phishing or malware campaigns. Base64 encoding is also supported by Python and other platforms for data transformation.
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NEW QUESTION # 108
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. request packet capture
- C. remove vulnerabilities
- D. scan hosts with updated signatures
- E. verify the breadth of the attack

Answer: C,D

NEW QUESTION # 109
Refer to the exhibit.
What does the exhibit indicate?

- A. A scheduled task named "DelegateExecute" is created.
- B. The new file is created under the Software\Classes disk folder.
- C. The shell software is modified via PowerShell.
- D. A UAC bypass is created by modifying user-accessible registry settings.

Answer: D

Explanation:
The exhibit shows a PowerShell script that modifies registry keys under:
* HKCU:\Software\Classes\Folder\shell\open\command
This technique is commonly associated with aUAC (User Account Control) bypass. Specifically:
* It creates a new custom shell command path for opening folders.
* The key registry property"DelegateExecute"is set, which is a known bypass method. If set without a value, it may cause Windows to run commands with elevated privileges without showing the UAC prompt.
The use ofHKCU(HKEY_CURRENT_USER) rather thanHKLM(HKEY_LOCAL_MACHINE) allows the attacker to bypass permissions since HKCU is writable by the current user. This registry hijack can be leveraged by a malicious actor to execute arbitrary commands with elevated rights.
This is identified in the Cisco CyberOps study material under "UAC bypass techniques," which describes:
"Attackers often create or modify registry keys like DelegateExecute to hijack the default behavior of applications and elevate privileges".
Thus, option B is correct: the exhibit demonstrates a UAC bypass using user-accessible registry modification.

NEW QUESTION # 110
During a recent incident response investigation, several suspicious network connections originating from a specific host were identified. The host was quickly isolated and the machine was rebuilt During the post mortem, it became clear that there was unpreparedness regarding network artifacts necessitating adjustments to the playbooks to address this data from multiple sources

must be correlated. Which two sources should be prioritized for data gathering? (Choose two.)

- A. application and system error logs
- B. antivirus alerts and system event togs
- C. DNS logs and web server togs
- D. user authentication logs and packet capture data
- E. Netflow data and host firewall logs

Answer: D,E

NEW QUESTION # 111
Which tool conducts memory analysis?

- A. MemDump
- B. Volatility
- C. Memoryze
- D. Sysinternals Autoruns

Answer: B

NEW QUESTION # 112
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