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It is known to us that passing the 300-215 exam is very difficult for a lot of people. Choosing the correct study materials is so important that all people have to pay more attention to the study materials. If you have any difficulty in choosing the correct 300-215 study braindumps, here comes a piece of good news for you. The 300-215 prep guide designed by a lot of experts and professors from company are very useful for all people to pass the practice exam and help them get the Cisco certification in the shortest time. If you are preparing for the practice exam, we can make sure that the 300-215 Test Practice files from our company will be the best choice for you, and you cannot find the better study materials than our company'.

Prerequisites

The Cisco 300-215 CBRFIR exam does not have any formal requirements. However, it is recommended that the candidates have between three and five years of practical experience in implementing different enterprise networking solutions. It is also pretty important to be familiar with the content of the test.

Cisco 300-215 Exam Certification Details:

Exam Code	300-215 CBRFIR
Sample Questions	Cisco 300-215 Sample Questions
Exam Registration	PEARSON VUE
Passing Score	Variable (750-850 / 1000 Approx.)
Exam Price	$300 USD
Number of Questions	55-65
Duration	90 minutes

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Cisco 300-215 Certification is suitable for cybersecurity professionals, including security analysts, incident responders, threat hunters, and digital forensics investigators. It is also ideal for network engineers and administrators who want to enhance their skills in cybersecurity incident response.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q48-Q53):

NEW QUESTION # 48
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. token manipulation
- C. GPO modification
- D. privilege escalation

Answer: A

Explanation:
Explanation/Reference: https://attack.mitre.org/techniques/T1055/

NEW QUESTION # 49
Refer to the exhibit.
An employee notices unexpected changes and setting modifications on their workstation and creates an incident ticket. A support specialist checks processes and services but does not identify anything suspicious. The ticket was escalated to an analyst who reviewed this event log and also discovered that the workstation had multiple large data dumps on network shares. What should be determined from this information?

- A. log tampering
- B. reconnaissance attack
- C. data obfuscation
- D. brute-force attack

Answer: B

NEW QUESTION # 50
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. scan hosts with updated signatures
- B. verify the breadth of the attack
- C. remove vulnerabilities
- D. request packet capture
- E. collect logs

Answer: A,C

NEW QUESTION # 51

- A. Destination IP 51.38.124.206 is identified as malicious
- B. MD5 D634c0ba04a4e9140761cbd7b057t>8c5 is identified as malicious
- C. Path http-req-51.38.124.206-80-14-1 is benign
- D. The stream must be analyzed further via the pcap file

Answer: A

Explanation:
Comprehensive and Detailed Explanation:

From the exhibit, Cisco Secure Malware Analytics (formerly Threat Grid) has captured outbound HTTP POST communication to the IP address 51.38.124.206 on port 80. This destination is highlighted in the analysis under "Outbound HTTP POST Communications," indicating exfiltration behavior or command-and- control (C2) signaling.
Key indicators:
* The report shows that binary data was POSTed to this IP.
* The source system generated 22 packets and sent 6,192 bytes.
* The system has flagged the behavior with a severity of 25 and confidence of 25-suggesting that this is an IoC worth acting on.
Therefore, the artifacts suggest that the destination IP 51.38.124.206 is involved in malicious activity, and the correct answer is:
A: Destination IP 51.38.124.206 is identified as malicious.

NEW QUESTION # 52
Refer to the exhibit.
A cybersecurity analyst is presented with the snippet of code used by the threat actor and left behind during the latest incident and is asked to determine its type based on its structure and functionality. What is the type of code being examined?

- A. network monitoring script for capturing incoming traffic
- B. socket programming listener for TCP/IP communication
- C. basic web crawler for indexing website content
- D. simple client-side script for downloading other elements

Answer: B

Explanation:
The Python code snippet:
* Usessocket.socket(AF_INET, SOCK_STREAM), which indicatesTCP communication
* Connects to a remote server (192.168.1.10on port 80)
* Sends a manual HTTPGETrequest
* Receives the response usings.recv()
This is a classic example ofTCP/IP socket programming, specifically creating asimple TCP clientto communicate with a web server.
It does not monitor traffic or crawl websites - it sends a crafted request and prints the response.
Thus, this code best fits:
D). socket programming listener for TCP/IP communication.

NEW QUESTION # 53
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