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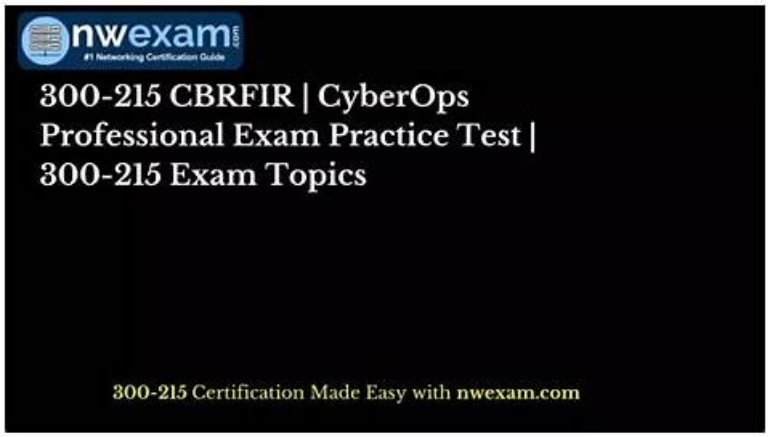

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Cisco 300-215 exam is a certification exam conducted by Cisco. It is a professional-level exam designed for candidates who want to gain expertise in conducting forensic analysis on Cisco technology-based infrastructures as well as to investigate security incidents. 300-215 exam serves as an essential tool for IT professionals to develop their knowledge and skills in conducting comprehensive network forensic analysis.

Cisco 300-215 exam consists of multiple-choice questions and simulation exercises that test candidates' knowledge and skills in conducting forensic analysis and incident response using Cisco technologies for CyberOps. 300-215 Exam is designed to be challenging and requires candidates to demonstrate their ability to apply their knowledge and skills to real-world scenarios. To pass the exam, candidates need to score at least 70% on the exam.

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300-215 New Study Plan - Most 300-215 Reliable Questions

We strongly recommend using our 300-215 exam dumps to prepare for the Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps. It is the best way to ensure success. With our 300-215 practice questions, you can get the most out of your studying and maximize your chances of passing your 300-215 Exam. TorrentVCE Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps is the answer if you want to score higher in the 300-215 exam and achieve your academic goals.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q69-Q74):

NEW QUESTION # 69
What is the transmogrify anti-forensics technique?

- A. changing the file header of a malicious file to another file type
- B. concealing malicious files in ordinary or unsuspecting places
- C. hiding a section of a malicious file in unused areas of a file
- D. sending malicious files over a public network by encapsulation

Answer: A

Explanation:

Explanation/Reference:
https://www.csoonline.com/article/2122329/the-rise-of-anti-forensics.html#:~:text=Transmogrify%20is%20similarly%20wise%20to,a%20file%20from%2C%20say%2C%20.

NEW QUESTION # 70
During a routine security audit, an organization's security team detects an unusual spike in network traffic originating from one of their internal servers. Upon further investigation, the team discovered that the server was communicating with an external IP address known for hosting malicious content. The security team suspects that the server may have been compromised. As the incident response process begins, which two actions should be taken during the initial assessment phase of this incident? (Choose two.)

- A. Interview employees who have access to the server.
- B. Notify law enforcement agencies about the incident.
- C. Disconnect the compromised server from the network.
- D. Conduct a comprehensive forensic analysis of the server hard drive.
- E. Review the organization's network logs for any signs of intrusion.

Answer: C,E

Explanation:
During the initial phase of incident response, the two key actions are:
* Disconnecting the server (B) to contain the threat and prevent lateral movement or further exfiltration.
* Reviewing network logs (E) to understand the timeline and scope of the attack.
These are emphasized in the containment and detection stages of the incident response lifecycle outlined in NIST 800-61 and covered in the Cisco CyberOps training.
-

NEW QUESTION # 71
Refer to the exhibit.

No.	Time	Source	Destination	Protocol	Length	Info
2708...	351.613329	167.203.102.117	192.168.1.159	TCP	174	15120 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.614781	52.27.161.215	192.168.1.159	TCP	174	15409 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.615356	209.92.25.229	192.168.1.159	TCP	174	15701 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.615473	149.221.46.147	192.168.1.159	TCP	174	15969 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.616366	192.183.44.102	192.168.1.159	TCP	174	16247 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.617248	152.178.159.141	192.168.1.159	TCP	174	16532 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.618094	203.98.141.133	192.168.1.159	TCP	174	16533 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.618857	115.48.48.185	192.168.1.159	TCP	174	16718 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.619789	147.29.251.74	192.168.1.159	TCP	174	17009 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.620622	29.158.7.85	192.168.1.159	TCP	174	17304 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.621398	133.119.25.131	192.168.1.159	TCP	174	17599 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.622245	89.99.115.209	192.168.1.159	TCP	174	17874 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.623161	221.19.65.45	192.168.1.159	TCP	174	18160 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.624003	124.97.107.209	192.168.1.159	TCP	174	18448 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.624765	140.147.97.13	192.168.1.159	TCP	174	18740 --> 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment

What should an engineer determine from this Wireshark capture of suspicious network traffic?

- A. There are signs of a malformed packet attack, and the engineer should limit the packet size and set a threshold of bytes as a countermeasure.
- B. There are signs of a DNS attack, and the engineer should hide the BIND version and restrict zone transfers as a countermeasure.
- C. There are signs of ARP spoofing, and the engineer should use Static ARP entries and IP address-to- MAC address mappings as a countermeasure.
- D. There are signs of SYN flood attack, and the engineer should increase the backlog and recycle the oldest half-open TCP connections.

Answer: D

Explanation:
In the provided Wireshark capture, we see multiple TCP SYN packets being sent from different source IP addresses to the same

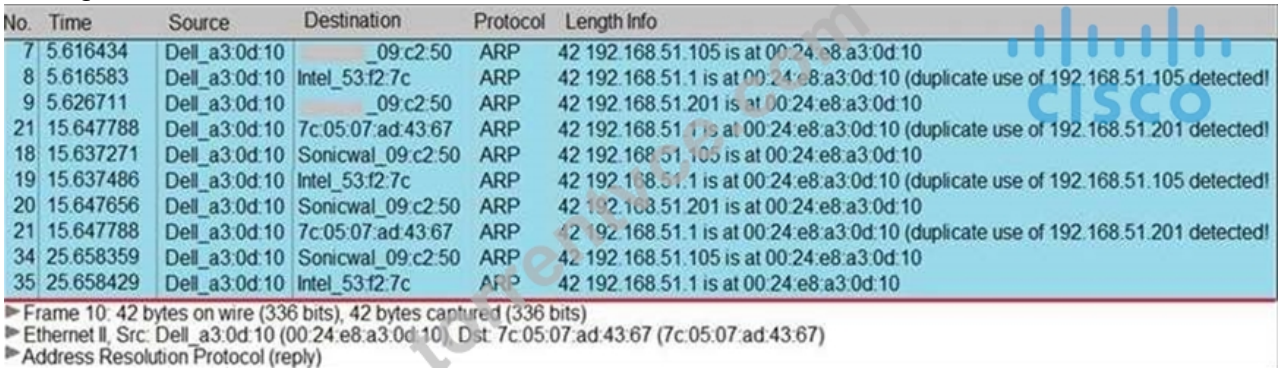
destination IP address(192.168.1.159:80)within a short time window. These SYN packets do not show a corresponding SYN-ACK or ACK response, indicating that these TCP connection requests are not being completed.
This pattern is indicative of aSYN flood attack, a type of Denial of Service (DoS) attack. In this attack, a malicious actor floods the target system with a high volume of TCP SYN requests, leaving the target's TCP connection queue (backlog) filled with half-open connections. This can exhaust system resources, causing legitimate connection requests to be denied or delayed.
Thecountermeasurefor this scenario, as highlighted in theCyberOps Technologies (CBRFIR) 300-215 study guideunderNetwork-Based Attacks and TCP SYN Flood Attacks, involves:
* Increasing the backlog queue: This allows the server to hold more half-open connections.
* Recycling the oldest half-open connections: This ensures that legitimate connections have a chance to be established if the backlog fills up.
Reference:CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter 5: Identifying Attack Methods, SYN Flood Attack section, page 146-148.

NEW QUESTION # 72
Which tool conducts memory analysis?

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

Answer: C

NEW QUESTION # 73



Refer to the exhibit. A security analyst notices unusual connections while monitoring traffic. What is the attack vector, and which action should be taken to prevent this type of event?

- A. ARP spoofing; configure port security
- B. MAC flooding; assign static entries
- C. SYN flooding, block malicious packets
- D. DNS spoofing; encrypt communication protocols

Answer: A

NEW QUESTION # 74
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