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Cisco 200-201 Exam covers a wide range of topics related to cybersecurity, including security concepts, security monitoring, network infrastructure, endpoint protection, and incident response. 200-201 exam also tests the candidate's knowledge of security policies and procedures, threat intelligence, and security technologies such as firewalls, intrusion prevention systems, and virtual private networks.

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q341-Q346):

NEW QUESTION # 341

Drag and drop the type of evidence from the left onto the description of that evidence on the right.

direct evidence	log that shows a command and control check-in from verified malware
corroborative evidence	firewall log showing successful communication and threat intelligence stating an IP is known to host malware
indirect evidence	NetFlow-based spike in DNS traffic

Answer:

Explanation:

direct evidence	direct evidence
corroborative evidence	indirect evidence
indirect evidence	corroborative evidence

Explanation:

Graphical user interface, application Description automatically generated

direct evidence
indirect evidence
corroborative evidence

NEW QUESTION # 342

Refer to the exhibit.

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	10.0.0.2	10.128.0.2	TCP	54	3341 → 80 [SYN] Seq=0 Win=512 Len=0
2	0.003987	10.128.0.2	10.0.0.2	TCP	58	80 → 3222 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
3	0.005514	10.128.0.2	10.0.0.2	TCP	58	80 → 3341 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
4	0.008429	10.0.0.2	10.128.0.2	TCP	54	3342 → 80 [SYN] Seq=0 Win=512 Len=0
5	0.010233	10.128.0.2	10.0.0.2	TCP	58	80 → 3220 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
6	0.014072	10.128.0.2	10.0.0.2	TCP	58	80 → 3342 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
7	0.016830	10.0.0.2	10.128.0.2	TCP	54	3343 → 80 [SYN] Seq=0 Win=512 Len=0
8	0.022220	10.128.0.2	10.0.0.2	TCP	58	80 → 3343 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
9	0.023496	10.128.0.2	10.0.0.2	TCP	58	80 → 3219 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
10	0.025243	10.0.0.2	10.128.0.2	TCP	54	3344 → 80 [SYN] Seq=0 Win=512 Len=0
11	0.026672	10.128.0.2	10.0.0.2	TCP	58	80 → 3218 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
12	0.028038	10.128.0.2	10.0.0.2	TCP	58	80 → 3221 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
13	0.030523	10.128.0.2	10.0.0.2	TCP	58	80 → 3344 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460

Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: 42:01:0a:f0:00:17 (42:01:0a:f0:00:17), Dst: 42:01:0a:f0:00:01 (42:01:0a:f0:00:01)
 Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.128.0.2
 Transmission Control Protocol, Src Port: 3341, Dst Port: 80, Seq: 0, Len: 0
 Source Port: 3341
 Destination Port: 80
 [Stream index: 0]
 [TCP Segment Len: 0]
 Sequence number: 0 (relative sequence number)
 [Next sequence number: 0 (relative sequence number)]
 Acknowledgement number: 1023350804
 0101 = Header Length: 20 bytes (5)
 Flags: 0x002 (SYN)
 Window size value: 512
 [Calculated window size: 512]
 Checksum: 0x8d5a [unverified]
 [Checksum Status: Unverified]
 Urgent pointer: 0
 [Timestamps]

What is occurring in this network traffic?

- A. High rate of SYN packets being sent from a multiple source towards a single destination IP.
- B. Flood of ACK packets coming from a single source IP to multiple destination IPs.
- **C. Flood of SYN packets coming from a single source IP to a single destination IP.**
- D. High rate of ACK packets being sent from a single source IP towards multiple destination IPs.

Answer: C

NEW QUESTION # 343

Refer to the exhibit.

No.	Time	Source	Destination	Protocol	Length	Info
1878	6.473353	173.37.145.84	10.0.2.15	TCP	62	80→49522 [ACK] Seq=14404 Ack=2987 Win=65535 Len=0
1986	6.736855	173.37.145.84	10.0.2.15	HTTP	245	HTTP/1.1 304 Not Modified
1987	6.736873	10.0.2.15	173.37.145.84	TCP	56	49522→80 [ACK] Seq=2987 Ack=14593 Win=59640 Len=0
2317	7.245088	10.0.2.15	173.37.145.84	TCP	2976	[TCP segment of a reassembled PDU]
2318	7.245192	10.0.2.15	173.37.145.84	HTTP	1020	GET /web/fw/i/ntpgettag.gif?js=1&ts=1476292607552.286&tc
2321	7.246633	173.37.145.84	10.0.2.15	TCP	62	80→49522 [ACK] Seq=14593 Ack=4447 Win=65535 Len=0
2322	7.246640	173.37.145.84	10.0.2.15	TCP	62	80→49522 [ACK] Seq=14593 Ack=5907 Win=65535 Len=0
2323	7.246642	173.37.145.84	10.0.2.15	TCP	62	80→49522 [ACK] Seq=14593 Ack=6871 Win=65535 Len=0
2542	7.512750	173.37.145.84	10.0.2.15	HTTP	442	HTTP/1.1 200 OK (GIF89a)
2543	7.512781	10.0.2.15	173.37.145.84	TCP	56	49522→80 [ACK] Seq=6871 Ack=14979 Win=62480 Len=0

Which packet contains a file that is extractable within Wireshark?

- **A. 0**
- B. 1
- C. 2
- D. 3

Answer: A

NEW QUESTION # 344

What is threat hunting?

- A. Attempting to deliberately disrupt servers by altering their availability
- B. Pursuing competitors and adversaries to infiltrate their system to acquire intelligence data.
- **C. Managing a vulnerability assessment report to mitigate potential threats.**
- D. Focusing on proactively detecting possible signs of intrusion and compromise.

Answer: C

NEW QUESTION # 345

Which metric is used to capture the level of access needed to launch a successful attack?

- A. privileges required
- B. user interaction
- C. attack vector
- D. attack complexity

Answer: A

NEW QUESTION # 346

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