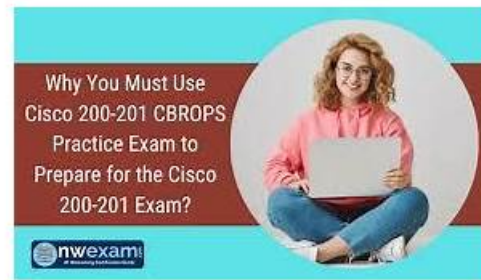


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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q77-Q82):

NEW QUESTION # 77

Refer to the exhibit.

No.	Time	Source	Destination	Protocol	Length	Info
6	16:40:35.636314	195.144.107.198	192.168.31.44	FTP	104	Response: 227 Entering Passive Mode (195,144,107,198,4,2).
7	16:40:35.637786	192.168.31.44	195.144.107.198	FTP	82	Request: RETR ResumableTransfer.png
8	16:40:35.638091	192.168.31.44	195.144.107.198	TCP	66	1084 → 1026 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
9	16:40:35.696788	195.144.107.198	192.168.31.44	FTP	96	Response: 150 Opening BINARY mode data connection.
10	16:40:35.698384	195.144.107.198	192.168.31.44	TCP	66	1026 → 1084 [SYN, ACK] Seq=0 Ack=1 Win=8192 Len=0 MSS=1456 WS=256 SACK_PERM=1
11	16:40:35.698521	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=1 Ack=1 Win=132352 Len=0
12	16:40:35.698802	192.168.31.44	195.144.107.198	TCP	54	[TCP Window Update] 1084 → 1026 [ACK] Seq=1 Ack=1 Win=4194304 Len=0
13	16:40:35.739249	192.168.31.44	195.144.107.198	TCP	54	1031 → 21 [ACK] Seq=43 Ack=113 Win=313 Len=0
14	16:40:35.759825	195.144.107.198	192.168.31.44	FTP	2966	FTP Data: 2912 bytes (PASV) (RETR ResumableTransfer.png)
15	16:40:35.759925	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=1 Ack=2913 Win=4194304 Len=0
16	16:40:35.822152	195.144.107.198	192.168.31.44	FTP	5878	FTP Data: 5824 bytes (PASV) (RETR ResumableTransfer.png)
17	16:40:35.822263	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=1 Ack=8737 Win=4194304 Len=0
18	16:40:35.883496	195.144.107.198	192.168.31.44	FTP	1510	FTP Data: 1456 bytes (PASV) (RETR ResumableTransfer.png)
19	16:40:35.883496	195.144.107.198	192.168.31.44	FTP	1408	FTP Data: 1354 bytes (PASV) (RETR ResumableTransfer.png)
20	16:40:35.883559	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=1 Ack=11547 Win=4194304 Len=0
21	16:40:35.944841	195.144.107.198	192.168.31.44	FTP	78	Response: 226 Transfer complete.
22	16:40:35.944841	195.144.107.198	192.168.31.44	TCP	54	1026 → 1084 [FIN, ACK] Seq=11547 Ack=1 Win=66816 Len=0
23	16:40:35.944978	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=1 Ack=11548 Win=4194304 Len=0
24	16:40:35.945371	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [FIN, ACK] Seq=1 Ack=11548 Win=4194304 Len=0

Frame 21: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{E75C8230-BD9F-487C-B722-94BD6CF16174}, id 0
 Ethernet II, Src: BeijingX_06:3f:00 (50:d2:f5:06:3f:00), Dst: IntelCor_7c:b2:fd (18:26:49:7c:b2:fd)
 Internet Protocol Version 4, Src: 195.144.107.198, Dst: 192.168.31.44
 Transmission Control Protocol, Src Port: 21, Dst Port: 1031, Seq: 113, Ack: 43, Len: 24
 File Transfer Protocol (FTP)
 [Current working directory:]

Which frame numbers contain a file that is extractable via TCP stream within Wireshark?

- A. 7 and 21
- B. 7 to 21
- C. 7,14, and 21
- D. 14,16,18, and 19

Answer: C

Explanation:

The file that is extractable via TCP stream within Wireshark is the one that has the Content-Type header set to application/octet-stream, which indicates binary data. This header is present in frames 7, 14, and 21, which are part of the same TCP stream. The other frames have different Content-Type headers, such as text/html or image/jpeg, which are not extractable as binary files. Reference = Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) v1.0, Module 3: Network Intrusion Analysis, Lesson 3.2: Analyze Data from Common TCP/IP Protocols, Topic 3.2.3: HTTP

NEW QUESTION # 78

Refer to the exhibit.

6971	143.958857	10.136.255.127	45.58.48.13	ICMP	42	Unknown ICMP (obsolete or malformed?)
6972	144.024776	10.136.255.127	45.58.48.13	ICMP	42	Unknown ICMP (obsolete or malformed?)
6973	144.096759	10.136.255.127	45.58.48.13	ICMP	42	Unknown ICMP (obsolete or malformed?)
6974	144.156829	10.136.255.127	45.58.48.13	ICMP	42	Unknown ICMP (obsolete or malformed?)
6975	144.208854	10.136.255.127	45.58.48.13	ICMP	42	Unknown ICMP (obsolete or malformed?)
6976	144.269928	10.136.255.127	45.58.48.13	ICMP	42	Unknown ICMP (obsolete or malformed?)
6977	144.344760	10.136.255.127	45.58.48.13	ICMP	42	Unknown ICMP (obsolete or malformed?)
6978	144.408762	10.136.255.127	45.58.48.13	ICMP	42	Echo (ping) reply id=0x0000, seq=0/0, ttl=64
6979	144.408817	10.136.255.127	45.58.48.13	ICMP	42	Photuris (Bad SPI)
6980	144.540757	10.136.255.127	45.58.48.13	ICMP	42	Echo (ping) reply id=0x0000, seq=0/0, ttl=64
6981	144.620750	10.136.255.127	45.58.48.13	ICMP	42	Unknown ICMP (obsolete or malformed?)
6982	144.689171	10.136.255.127	45.58.48.13	ICMP	42	Echo (ping) reply id=0x0000, seq=0/0, ttl=64
6983	144.756835	10.136.255.127	45.58.48.13	ICMP	42	Echo (ping) reply id=0x0000, seq=0/0, ttl=64
6984	144.840836	10.136.255.127	45.58.48.13	ICMP	42	Echo (ping) reply id=0x0000, seq=0/0, ttl=64
6985	144.900839	10.136.255.127	45.58.48.13	ICMP	42	Echo (ping) reply id=0x0000, seq=0/0, ttl=64
6986	144.956777	10.136.255.127	45.58.48.13	ICMP	42	Echo (ping) reply id=0x0000, seq=0/0, ttl=64

Refer to the exhibit. An engineer received a ticket to analyze unusual network traffic. What is occurring?

- A. regular network traffic; no suspicious activity
- B. cookie poisoning
- C. data exfiltration
- D. denial-of-service attack

Answer: D

NEW QUESTION # 79

Refer to the exhibit.

```
Error Message%ASA-6-302013: Built {inbound|outbound} TCP
connection_id for interface :real-address /real-port (mapped-
address/mapped-port ) [{idfw_user }] to interface :real-
address /real-port (mapped-address/mapped-port ) [{idfw_user
}] [{user }]
```

During the analysis of a suspicious scanning activity incident, an analyst discovered multiple local TCP connection events. Which technology provided these logs?

- A. firewall
- B. proxy
- C. antivirus
- D. IDS/IPS

Answer: A

Explanation:

The logs indicating multiple local TCP connection events are typically provided by a firewall. Firewalls are responsible for monitoring and controlling incoming and outgoing network traffic based on predetermined security rules, and they generate logs that detail such events, which can be used for further analysis and incident response. Reference = Cisco Cybersecurity Operations Fundamentals

NEW QUESTION # 80

Refer to the exhibit.

Src IP	Dst IP	AppIn	Src Port	Dst Port	Protocol	OSCP	TCP FLAGS	Flow Rate	Traffic	Packets
192.168.10.1	192.168.13.1	compressnet	2	165	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	compressnet	2	564	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	compressnet	2	741	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	compressnet	281	2	TCP	AF12	UAP SF	1.0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	compressnet	165	3	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	compressnet	424	3	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	compressnet	822	3	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	rje	800	5	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	discard	9	716	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	daytime	13	252	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	daytime	960	13	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	map	11	116	TCP	AF12	UAP SF	1.0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	map	15	735	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.1	192.168.13.1	ftp-data	20	513	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2

Which tool was used to generate this data?

- A. tcpdump
- B. dnstools
- C. firewall
- D. NetFlow

Answer: A

Explanation:

The data shown in the exhibit is typical of what can be captured and displayed using tcpdump, a command-line packet analyzer that allows users to display TCP/IP and other packets being transmitted or received over a network.

NEW QUESTION # 81

Which HTTP header field is used in forensics to identify the type of browser used?

- A. accept-language
- B. referrer
- C. user-agent
- D. host

Answer: C

Explanation:

Section: Network Intrusion Analysis

Explanation/Reference:

NEW QUESTION # 82

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