300-215Q&As

Conducting Forensic Analysis and Incident Response Using Cisco Technologies for CyberOps (CBRFIR)

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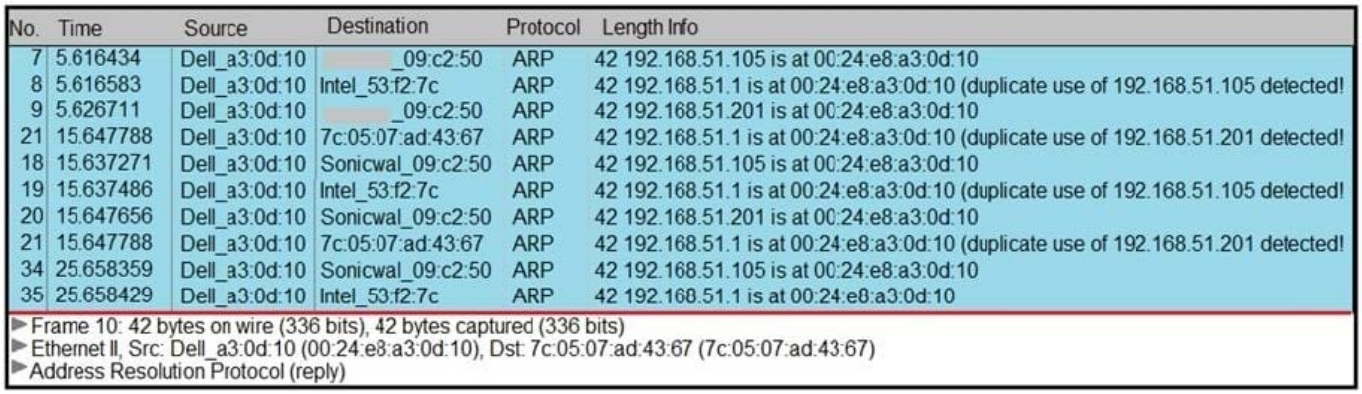
QUESTION 1



No.	Time	Source	Destination	Protocol	Length Info
7	5.616434	Dell_a3:0d:10	_09:c2:50	ARP	42 192.168.51.105 is at 00:24:e8:a3:0d:10
8	5.616583	Dell_a3:0d:10	Intel_53:f2:7c	ARP	42 192.168.51.1 is at 00:24:e8:a3:0d:10 (duplicate use of 192.168.51.105 detected!
9	5.626711	Dell_a3:0d:10	_09:c2:50	ARP	42 192.168.51.201 is at 00:24:e8:a3:0d:10
21	15.647788	Dell_a3:0d:10	7c:05:07:ad:43:67	ARP	42 192.168.51.1 is at 00:24:e8:a3:0d:10 (duplicate use of 192.168.51.201 detected!
18	15.637271	Dell_a3:0d:10	Sonicwal_09:c2:50	ARP	42 192.168.51.105 is at 00:24:e8:a3:0d:10
19	15.637486	Dell_a3:0d:10	Intel_53:f2:7c	ARP	42 192.168.51.1 is at 00:24:e8:a3:0d:10 (duplicate use of 192.168.51.105 detected!
20	15.647656	Dell_a3:0d:10	Sonicwal_09:c2:50	ARP	42 192.168.51.201 is at 00:24:e8:a3:0d:10
21	15.647788	Dell_a3:0d:10	7c:05:07:ad:43:67	ARP	42 192.168.51.1 is at 00:24:e8:a3:0d:10 (duplicate use of 192.168.51.201 detected!
34	25.658359	Dell_a3:0d:10	Sonicwal_09:c2:50	ARP	42 192.168.51.105 is at 00:24:e8:a3:0d:10
35	25.658429	Dell_a3:0d:10	Intel_53:f2:7c	ARP	42 192.168.51.1 is at 00:24:e8:a3:0d:10

▶ Frame 10: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)
▶ Ethernet II, Src: Dell_a3:0d:10 (00:24:e8:a3:0d:10), Dst: 7c:05:07:ad:43:67 (7c:05:07:ad:43:67)
▶ Address Resolution Protocol (reply)

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. DNS spoofing; encrypt communication protocols

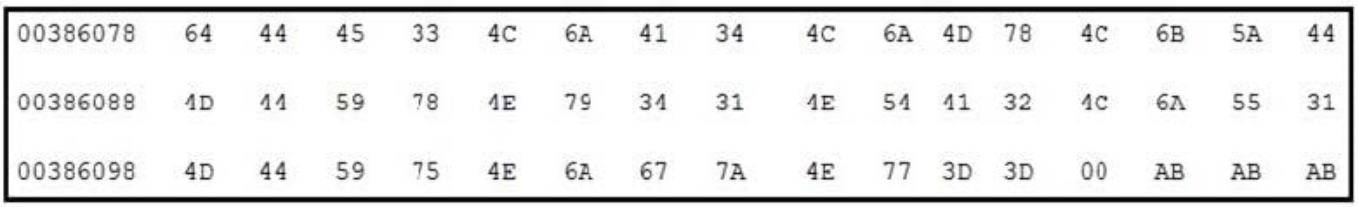
B. SYN flooding, block malicious packets

C. ARP spoofing; configure port security

D. MAC flooding; assign static entries

Correct Answer: C

QUESTION 2



00386078	64	44	45	33	4C	6A	41	34	4C	6A	4D	78	4C	6B	5A	44
00386088	4D	44	59	78	4E	79	34	31	4E	54	41	32	4C	6A	55	31
00386098	4D	44	59	75	4E	6A	67	7A	4E	77	3D	3D	00	AB	AB	AB

Refer to the exhibit. Which encoding technique is represented by this HEX string?

A. Unicode

B. Binary

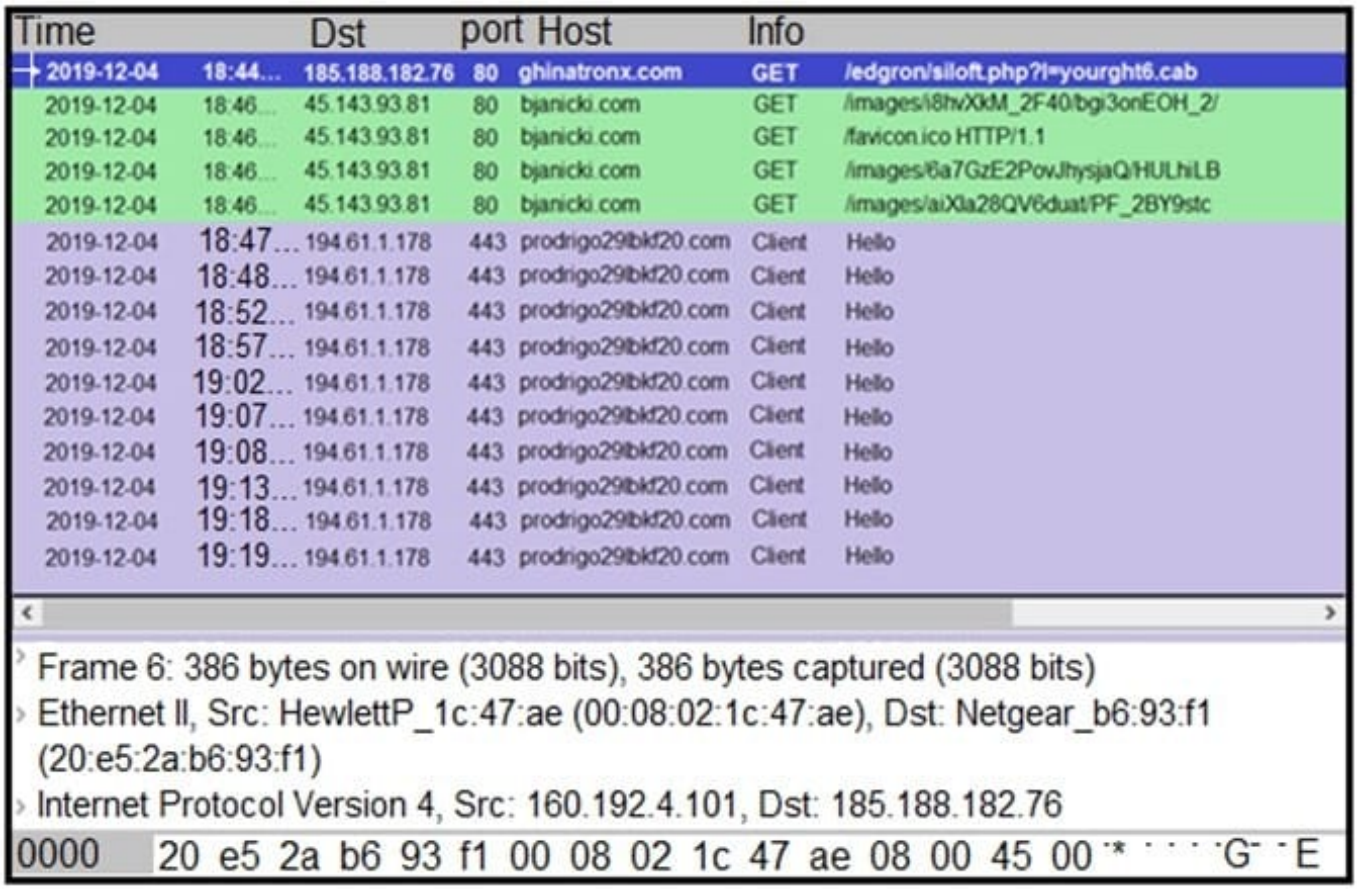
C. Base64

D. Charcode

Correct Answer: B

Reference: https://www.suse.com/c/making-sense-hexdump/

QUESTION 3



Refer to the exhibit. A network engineer is analyzing a Wireshark file to determine the HTTP request that caused the initial Ursnif banking Trojan binary to download. Which filter did the engineer apply to sort the Wireshark traffic logs?

A. http.request.un matches

B. tls.handshake.type ==1

C. tcp.port eq 25

D. tcp.window_size ==0

Correct Answer: B

Reference:

https://www.malware-traffic-analysis.net/2018/11/08/index.html

https://unit42.paloaltonetworks.com/wireshark-tutorial-examining-ursnif-infections/

QUESTION 4

A security team receives reports of multiple files causing suspicious activity on users\\' workstations. The file attempted to access highly confidential information in a centralized file server. Which two actions should be taken by a security analyst to evaluate the file in a sandbox? (Choose two.)

A. Inspect registry entries

B. Inspect processes.

C. Inspect file hash.

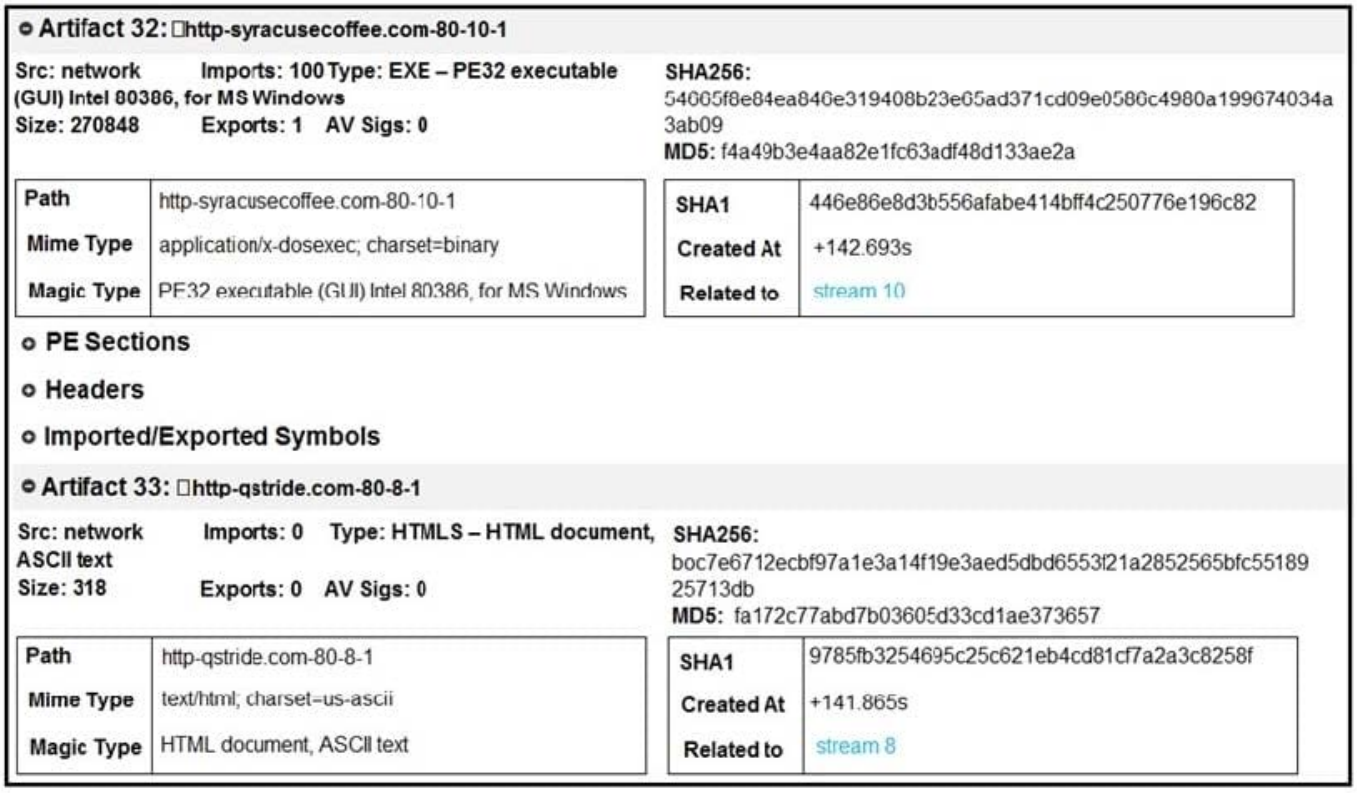
D. Inspect file type.

E. Inspect PE header.

Correct Answer: BC

Reference: https://medium.com/@Flying_glasses/top-5-ways-to-detect-malicious-file-manually-d02744f7c43a

QUESTION 5



Refer to the exhibit. What do these artifacts indicate?

A. An executable file is requesting an application download.

B. A malicious file is redirecting users to different domains.

C. The MD5 of a file is identified as a virus and is being blocked.

D. A forged DNS request is forwarding users to malicious websites.

Correct Answer: A

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