

CuramSoftware.CS0-002.v2023-09-09.q131

□□□□:	CS0-002
□□□□:	CompTIA Cybersecurity Analyst (CySA+) Certification Exam
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□□ □□ □□□:	131
□□:	v2023-09-09
# □□ □:	1006
# □□ □□□:	1310
https://www.krdump.com/CuramSoftware.CS0-002.v2023-09-09.q131.html	

NEW QUESTION: 1

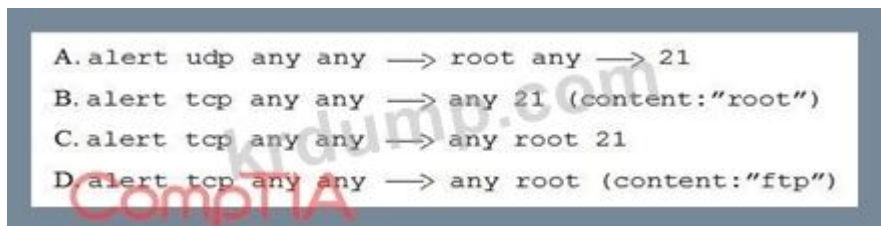
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- A. □□ □□
- B. □□ □□ □□
- C. □□□□ □□ □□
- D. □□ □□ □□

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

NEW QUESTION: 2

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

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

NEW QUESTION: 3

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```
#nmap -p22 -sS 10.0.1.200
#hping3 -S -c1 -p22 10.0.1.200
```

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nmap□ "□□"□ □□□□□.

hping3□ "flag=RA"□ □□□□□.

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- A. DNAT --to-destination 1.1.1.1:3000
- B. --tcp-reset□□ □□
- C. □□ --log-tcp-sequence
- D. □□

Answer: B (LEAVE A REPLY)

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□ □□□ □□ □□ hping3 □□□□□□□. □□ □ □□ □ □□ "flag=RA"□ □□□ "flag=
RST, ACK"□ □□□□□ □□ □□□□□□□. □□ □□ □□ □□□□□□ □□□□□.

NEW QUESTION: 14

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- A. □□□ □□
- B. Wireshark□ □□□□ □□□ □□□ □□
- C. □□□□ □□□ □□□□□.
- D. □□□ □□
- E. DNS □□□ □□□□□□□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 15

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

Answer: (SHOW ANSWER)

NEW QUESTION: 16

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Risk	Probability	Impact
A	95%	\$110,000
B	99%	\$100,000
C	50%	\$120,000
D	90%	\$50,000

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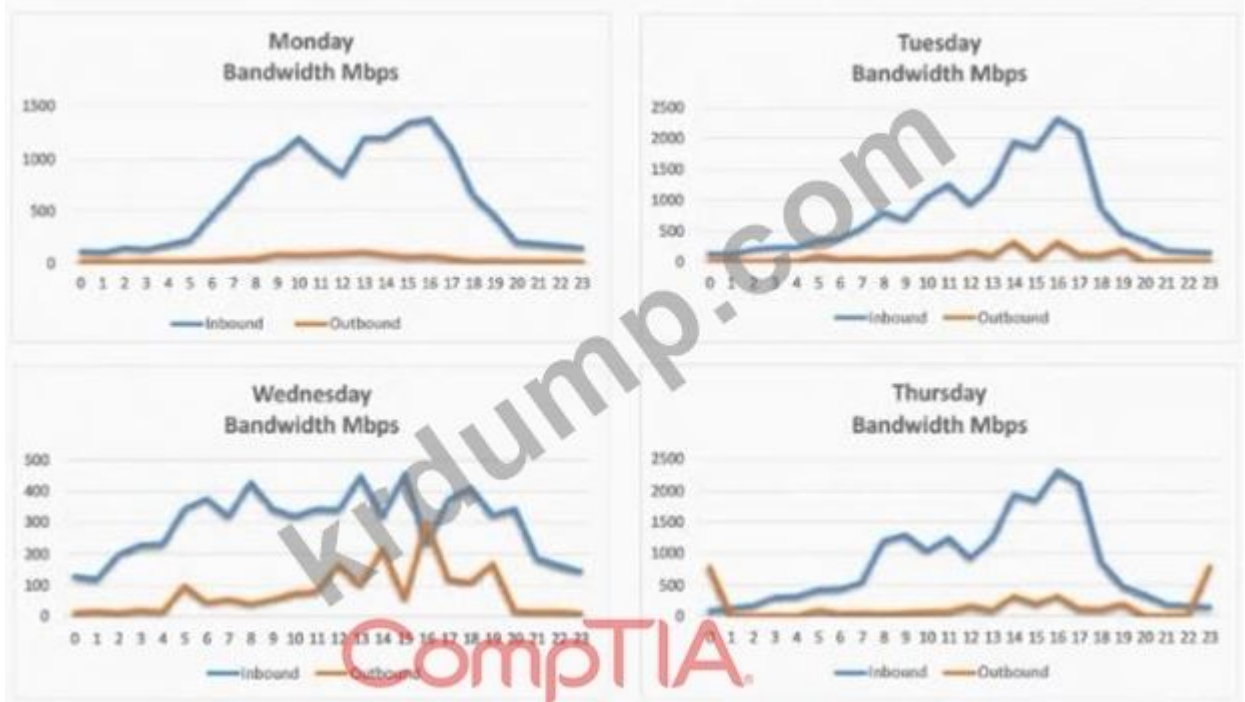
- A. D, A, B, C
- B. A, B, D, C
- C. A, B, C, D
- D. D, A, C, B

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

CS0-002 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ CS0-002 □□!
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30%OFF Special Discount: KrDump)

NEW QUESTION: 17

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

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A)

```
HKEY_USERS\\Software\Microsoft\Windows\CurrentVersion\Run
```

B)

```
HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\CurrentVersion\Run
```

C)

```
HKEY_USERS\\Software\Microsoft\Windows\explorer\MountPoints2
```

D)

```
HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\services\eventlog\System\iusb3hub
```

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

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

NEW QUESTION: 23

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- A. SP 1□ □□□□ □□ SQL □□□ □□□ □□□□ □□ □□□□□ □□ □□□□ □□□ □
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- B. SQL SP 1□ □□□□ SQL □□□ □□ IP □□□□ □□ 2718□ □□ □□□□□ □□□□ □
□ IDS□□ □□ □□□ □□□□.

- C. □□ □□□ □□□□ □□□□ □□ □□□ □□□□□□□.
- D. □□ □□ □□□ □□□□ □□□ □□□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

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- A. IDS □□
- B. □□ □□
- C. DNS
- D. □□□□□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

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

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

NEW QUESTION: 31

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□□□ 95% □□□ □□□ □□□ □□□□ □□ □□ □□□□ □□ □□□□□□.

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Host	PORT	STATE	SERVICE
192.168.10.1	22/tcp	open	ssh
192.168.10.1	80/tcp	open	http
192.168.10.1	443/tcp	open	https
192.168.10.1	1027/tcp	open	IIS
192.168.10.2	22/tcp	open	ssh
192.168.10.2	53/tcp	open	dns
192.168.10.2	1434/tcp	open	mssql

Which of the following is true based on the output?

- A. 192.168.10.2 has DNS service running on port 53.
- B. 192.168.10.2 has MSSQL service running on port 1434.
- C. 192.168.10.1 has IIS service running on port 1027.
- D. 192.168.10.1 has HTTPS service running on port 443.
- E. 192.168.10.1 has SSH service running on port 22.

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

NEW QUESTION: 36

Which of the following is a benefit of BYOD? (Select two)

- A. BYOD allows users to use their own devices, which can be more secure than company devices.
- B. BYOD allows users to use their own devices, which can be more cost-effective than company devices.
- C. 802.1X BYOD allows users to use their own devices, which can be more secure than company devices.
- D. Linux BYOD allows users to use their own devices, which can be more cost-effective than company devices.

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

NEW QUESTION: 37

Which of the following is a benefit of BYOD? (Select two)

- A. BYOD allows users to use their own devices, which can be more secure than company devices.
- B. BYOD allows users to use their own devices, which can be more cost-effective than company devices.
- C. 802.1X BYOD allows users to use their own devices, which can be more secure than company devices.
- D. Linux BYOD allows users to use their own devices, which can be more cost-effective than company devices.

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

NEW QUESTION: 38

Which of the following is a benefit of BYOD? (Select two)

- A. BYOD allows users to use their own devices, which can be more secure than company devices.
- B. BYOD allows users to use their own devices, which can be more cost-effective than company devices.

C. TCP ACK

D.

Answer: (SHOW ANSWER)

NEW QUESTION: 39

Which of the following is a common SQL injection attack? (Select all that apply.)

A.

B.

C.

D.

E.

F.

Answer: A,C (LEAVE A REPLY)

:

<https://www.ptsecurity.com/ww-en/analytics/knowledge-base/how-to-prevent-sql-injection-attacks/>

NEW QUESTION: 40

Which of the following is a common AUP violation? (Select all that apply.)

A. All of the above

B.

C.

D.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 41

Which of the following is a common XSS attack? (Select all that apply.)

```
access_log: 10.1.1.3 - -[66.66.132.6 -100] "Get /js/query-ui/js/?a.aspectRatio:this.originalSize.height%7c%7c1%3ba=e(HTTP/1.1" 403 22

access_log: 10.1.1.3 - -[66.66.132.6 -100] "Get /js/query-ui/js/?a.aspectRatio:this.originalSize.height | | 1;a=e( HTTP/1.1" 303 333

access_log: 10.1.1.3 - -[66.66.132.6 -100] "Get /scripts/query-ui/js/J);F.optgroup=F .option;F .tbody=F .tfoot=F .colorgroup=F .caption=F .thead F .th=F .td;if (!c.support.htmlSerialize)F._default=(1, HTTP/1.1" 403 338
```

Which of the following is a common XSS attack? (Select all that apply.)

A.

B. jQuery

C.

D. Javascript

Answer: C (LEAVE A REPLY)

NEW QUESTION: 42

Which of the following is a valid IPv4 address? (Select one)

- A. 192.168.1.1
- B. 192.168.1.1.1
- C. 192.168.1.1.0
- D. 192.168.1.1.0.0

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

NEW QUESTION: 43

Which of the following is a valid IPv4 address? (Select one)

- A. 192.168.1.1
- B. 192.168.1.1.1
- C. 192.168.1
- D. 192.168.1.1.0
- E. 192.168.1.1.0.0

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 44

Which of the following is a valid IPv4 address? (Select one)

- A. 192.168.1.1
- B. 192.168.1.1.1
- C. 192.168.1
- D. 192.168.1.1.0

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

<https://live.paloaltonetworks.com/t5/Configuration-Articles/How-to-Configure-DNS-Sinkhole/t-p/58891>

NEW QUESTION: 45

Which of the following is a valid IPv4 address? (Select one)

- A. 192.168.1.1
- B. 192.168.1.1.1
- C. 192.168.1.1.0

D. ID □ □□□ □□□ □□□ □□□□ □□□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 46

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

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NEW QUESTION: 47

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- A. □□□□ □□□□□ □□□ □□□□ □□□□□.
- B. □□□□□□ □□□□ □□ □□ □□□□□.
- C. □□ □□□□□ MFA□ □□□□□.
- D. ID □□□□□ □□ □□ □□ □□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

□□ □□□ □□□□ □□□ □□□ □□□□ □□ 27500□ □□ □□□ □□□□□□ □□□□ □□□ □□□ □□□ □□□□. □□□ □□□ Windows □□□□□□□□□ netstat -an□ □□□ □□□ □ □□ □□□□□□.

Workstation A:

Proto	Local Address	Foreign Address	State
TCP	10.1.2.3:49321	EXTERNALIP:27500	ESTABLISHED
TCP	10.1.2.3:49321	EXTERNALIP:27500	ESTABLISHED
TCP	10.1.2.3:49323	EXTERNALIP:27500	ESTABLISHED
TCP	10.1.2.3:49324	EXTERNALIP:27500	ESTABLISHED
TCP	10.1.2.3:49325	EXTERNALIP:27500	ESTABLISHED

Statuses

New	0
Open	1
On Hold	0
Mgr Review	0
Approved/Closed	0

Priority

- Low
- Medium
- High

Subject	Date	Priority
Michael is reporting that th... #8675309	7/24/2020	High

#8675309
Priority: High
Category: Technical/ Bug Reports
Assigned To: sample@emailaddress.com
Assigned Date: 7/24/2020

Info Assets Users Approved Software

Subject
Michael is reporting that the internet kiosk machine is intermittently freezing and has lagged performance.

Attachments
none

Issue
Drive is low on space

Caused by
taskmgr.exe

Close Ticket

Statuses

New	0
Open	1
On Hold	0
Mgr Review	0
Approved/Closed	0

Priority

- Low
- Medium
- High

Subject	Date	Priority
Michael is reporting that th... #8675309	7/24/2020	High

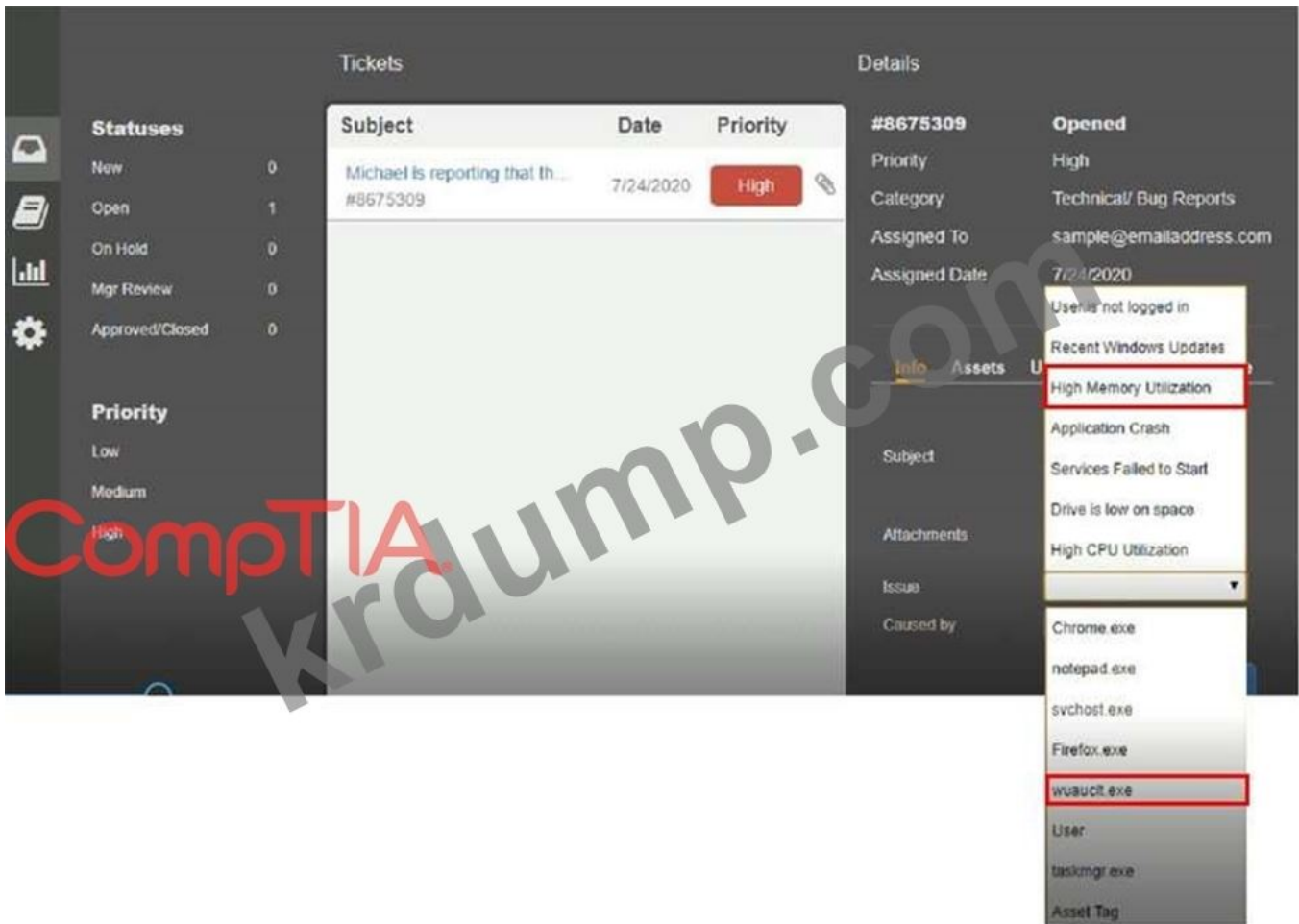
#8675309
Priority: High
Category: Technical/ Bug Reports
Assigned To: sample@emailaddress.com
Assigned Date: 7/24/2020

Info Assets U

Subject
User is not logged in
Recent Windows Updates
High Memory Utilization
Application Crash
Services Failed to Start
Drive is low on space
High CPU Utilization

Issue
Chrome.exe
notepad.exe
svchost.exe
Firefox.exe
wuauclt.exe
User
taskmgr.exe
Asset Tag

Answer:



NEW QUESTION: 50

Which of the following is a common cause of a system crash?
 A. High memory utilization
 B. Application crash
 C. Services failed to start
 D. Drive is low on space

- A. High memory utilization
- B. Application crash
- C. Services failed to start
- D. Drive is low on space

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

NEW QUESTION: 51

Which of the following is a common cause of a system crash?
 A. High memory utilization
 B. Application crash
 C. Services failed to start
 D. Drive is low on space

Source IP	Destination IP	Application	Bytes	Sessions
192.168.100.5	195.48.38.6	DNS	18.6Gb	8
192.168.48.147	192.168.31.1	Web browsing	5.3Gb	86
10.50.180.49	46.18.76.248	OCSP	1.1M	5
10.18.76.179	64.233.177.101	SSL	16.4Gb	13

Which of the following is a common cause of a system crash?
 A. High memory utilization
 B. Application crash
 C. Services failed to start
 D. Drive is low on space

- A. 192.168.100.5
- B. 10.18.76.179
- C. 192.168.48.147
- D. 10.50.180.49

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

NEW QUESTION: 52

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```
$ ping 192.168.1.4
PING 192.168.1.4 (192.168.1.4): 56 data bytes
--- 192.168.1.4 ping statistics ---
4 packets transmitted, 0 packets received, 100.0% packet loss
```

□□□□ □□□ □□ □□□ □□□□□□.

```
$ sudo hping3 -c 4 -n -i 192.168.1.4
HPING 192.168.1.4 (en1 192.168.1.4): NO FLAGS are set, 40 headers + 0 data bytes
len=46 ip=192.168.1.4 ttl=64 id=32101 sport=0 flags=RA seq=0 win=0 rtt=0.4ms
len=46 ip=192.168.1.4 ttl=64 id=32102 sport=0 flags=RA seq=1 win=0 rtt=0.3ms
len=46 ip=192.168.1.4 ttl=64 id=22103 sport=0 flags=RA seq=2 win=0 rtt=0.4ms
len=46 ip=192.168.1.4 ttl=64 id=32104 sport=0 flags=RA seq=3 win=0 rtt=0.4ms
--- 10.0.1.33 hpaing statistic ---
4 packets transmitted, 4 packets received, 0% packet loss
```

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- A. hping3□ □□□□ □□□□□.
- B. ping□ hping3□ □□□ □□□□ □□□□□.
- C. □□ ping □□□ □□□□□ □□ □□□ □□□□□□□.
- D. ICMP□ □□□□ □□ □□□□ □□□□□.

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

NEW QUESTION: 53

ICS □□□□ □□ □□□ □□□□ □□ □□ □□□□□ IT □□□□ □□□ □□□□□ □□ ICS □□ □□ □□□ □□□□□ □□□ □□□□□.

□ □□□□□□ MOST □□ □□□ □□□ □□□□□ jumpbox□ _____□□ □□□.

- A. □□□ □□□□ □□□□□ □□□□ IT □□□ □□□□ ICS □□□□□ □□□□□.
- B. IT □□□□ □□□□ □□□ □□□□ □□ □□□ □□□ □□ ICS □□□□□ □□□□□.
- C. IT□ □□ □□ □□□□□ □□□□ □□□ □□□□□ □□□□□.
- D. □□□□□ IT □□ □□□□ □□□□□ ICS □□□□□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

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- C. `dig TXT @ "v=spf1 mx include:_spf.comptia.org all" | grep -v ^$`
- D. `dig TXT @ "v=spf1 mx include:_spf.comptia.org all" | grep -v ^$`

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

NEW QUESTION: 58

Which command on a Linux system would you use to capture network traffic on the interface eth0?

- A. `tcpdump -i eth0`
- B. `tcpdump -i eth0 -s 0`
- C. `tcpdump -i eth0 -s 65535`
- D. `tcpdump -i eth0 -s 1500`

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

NEW QUESTION: 59

Which of the following is a characteristic of TPM (Trusted Platform Module)?

- A. It is a hardware component that stores cryptographic keys.
- B. It is a software component that stores cryptographic keys.
- C. It is a hardware component that stores cryptographic keys and is used for secure boot.
- D. It is a software component that stores cryptographic keys and is used for secure boot.

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

NEW QUESTION: 60

Which of the following is a characteristic of SAN (Storage Area Network)?

- A. SAN is a network of storage devices that can be accessed over a network.
- B. SAN is a network of storage devices that can be accessed over a network and is used for backup and recovery.
- C. SAN is a network of storage devices that can be accessed over a network and is used for backup and recovery. SAN is a network of storage devices that can be accessed over a network.
- D. SAN is a network of storage devices that can be accessed over a network and is used for backup and recovery. SAN is a network of storage devices that can be accessed over a network and is used for backup and recovery.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

Which of the following is a characteristic of ICS (Industrial Control System) or SCADA (Supervisory Control and Data Acquisition)?

- A. ICS/SCADA □□□□ □□□□ □□□□ □□□□ □□ □□ □□□□□.
- B. ICS/SCADA □□□□ □□ □□□ □□□□ □□□□.
- C. ICS/SCADA □□□□ CVE □□□□□ □□□□ □□□□.
- D. ICS/SCADA □□□□□ □□□ □□ □□□ □□ □□□□.

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

CS0-002 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ CS0-002 □□!
 DumpTop □ □□ **CS0-002** □□ □□□ □□□□□□, DumpTop CS0-002 □□ □□□ □□
 □□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop CS0-002 □
 □□ □□□□□. <https://www.dumptop.com/CompTIA/CS0-002-dump.html> (371 Q&As Dumps,
30%OFF Special Discount: KrDump)

NEW QUESTION: 62

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

```
POST /services/v1_0/Public/Members.svc/soap <s:Envelope+xmlns:s="http://
schemas.s/soap/envelope/"><s:Body><GetIPLocation+xmlns="http: //tempuri.org/">
<request+xmlns:a="http://schemas.somesite.org"+xmlns:i="http://www.w3.org/2001/
XMLSchema-instance"></s:Body></s :□□> 192.168.1.22 - - api.somesite.com 200
0 1006 1001 0 192.168.1.22
```

```
POST /services/v1_0/Public/Members.svc/soap <a:Password>Password123</
a:□□□□><a:ResetPasswordToken+i:nil="true"/>
<a:ShouldImpersonatedAuthenticationBePopulated+i:nil="true"/
><a:Username>somebody@companyname.com</a:Username></request></Login></s:Body></
s:Envelope> 192.168.5.66 - - api.somesite.com 200 0 11558 1712 2024 192.168.4.89
```

```
POST /services/v1_0/Public/Members.svc/soap <s:Envelope+xmlns:s="http://
schemas.xmlsoap.org/soap/envelope/"><s:Body>< GetIPLocation+xmlns="http:// tempuri.org/">
<a:IPAddress>516.7.446.605</a:IPAddress><a:ZipCode+i:nil="true"/
></request></GetIPLocation></s:Body></s:Envelope> 192.168.1.22 - -
api.somesite.com 200 0 1003 1011 307 192.168.1.22
```

```
POST /services/v1_0/Public/Members.svc/soap <s:Envelope+xmlns:s="http://
schemas.xmlsoap.org/soap/envelope/"><s:Body><IsLoggedIn+xmlns=" http:// tempuri.org/">
<request+xmlns:a="http://schemas.datacontract.org/2004/07/ somesite.web
+xmlns:i="http://www.w3.org /2001/XMLSchema- □□□□"><a:□□>
<a:ApiToken>kmL4krg2CwwWBan5BReGv5Djb7syxXTNKcWfFuSjd</
a:ApiToken><a:ImpersonateUserId>0</a:ImpersonateUserId><a:LocationId>161222</
a:LocationId> <a:NetworkId>4</a:NetworkId><a:ProviderId>"1=1 </
a:ProviderId><a:UserId>13026046</a:UserId></a:Authentication></request></
IsLoggedIn></s:Body></s:Envelope> 192.168.5.66 - - api .somesite.com 200 0 1378
```

1209 48 192.168.4.89

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- A. □□□□□□ □□ □□□ □□□□ □□□□□□□□.
- B. □□□□□□ □□□ □□□ □□□ □□ □□□□ □□□□□□□□.
- C. □□□ SQL □□□ □□□ □□□□□□.
- D. □□□□ XSS □□□□ □□□ □□□□□□□□.

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

NEW QUESTION: 63

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

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

NEW QUESTION: 64

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

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

NEW QUESTION: 65

□□ □□□□ □□□ □□ FTP □□□ □□□ □□ □□□□ IDS □□□ □□□□ □□□. □□ □□ □ □□ □□ □□□□ □□□□□?

- A. alert udp any any → root any → 21
- B. alert tcp any any → any 21 (content:"root")
- C. alert tcp any any → any root 21
- D. alert tcp any any → any root (content:"ftp")

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

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

- C. 3□
- D. 2□□
- E. 6□□
- F. 5□□

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

NEW QUESTION: 69

□□□ □□□ □□ □□ □□ □ □□□□□□ □ OS □□□ □□□ □□□□ □□□. □□□ □ □ □□□□□□□ □□ □□□ □□□□ □□ □□□ □□ □□□□ □ □□□□. □□ □ □□ □ □□□□□□□ □□ □□□□ □□□□ □□□ □□□ □□ □□□□ □□ □□ □ □□□□ □□ □□ □□□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 70

Nessus □□□ □□□ □□ □□□ □□ □□□□ □□ □□□ □□ □□□□ □□□□ □□□□ □ □□□ □□□ □□□□ SQL □□ □□□□ □□□.

□□ □□ □□□□ □□□□□.

ScanDate	IP	Port	PluginID
2015-06-01	192.168.1.224	System (3306/tcp)	1000
2015-09-01	192.168.1.224	System (3306/tcp)	1000
2016-01-01	192.168.1.224	System (3306/tcp)	1000

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- A. PluginID=`1000`□ MyResults□□ □□, ScanDate, IP, □□□□ □□
- B. SELECT ScanDate, IP, □□, □□□□ SET MyResults WHERE PluginID=`1000`
- C. MyResults SET PluginID=`1000`□□ IP, □□, □□□□, ScanDate □□
- D. PluginID=`1000`□ MyResults□□ ScanDate, IP, □□, □□□□ □□

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

NEW QUESTION: 71

□□ □ □□□□□□□ □□□ □□□□ □□□□□?

- A. □□ □□□
- B. □□□
- C. VLAN □□
- D. W□□□□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

Which of the following is a common method for authenticating users to a network? (Select two.)

- A. RADIUS
- B. TACACS+
- C. LDAP
- D. Kerberos

Answer: (SHOW ANSWER)

NEW QUESTION: 73

Which of the following is a common method for authenticating users to a network? (Select two.)

- A. RADIUS
- B. TACACS+
- C. VDI
- D. Kerberos
- E. LDAP
- F. MFA

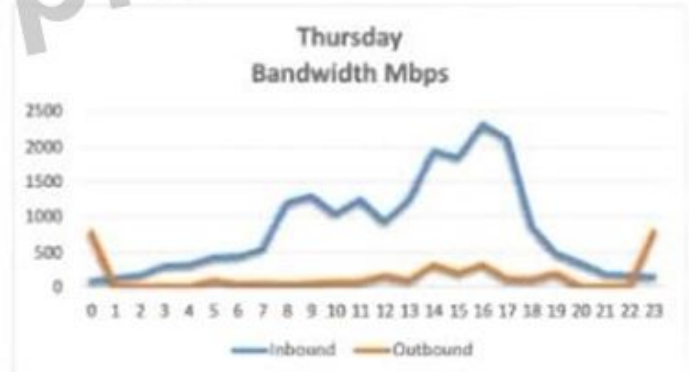
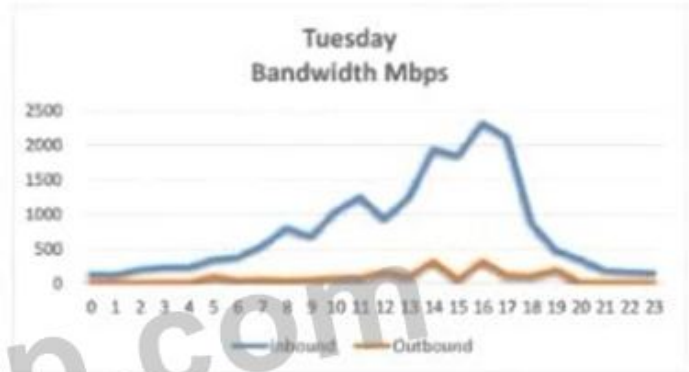
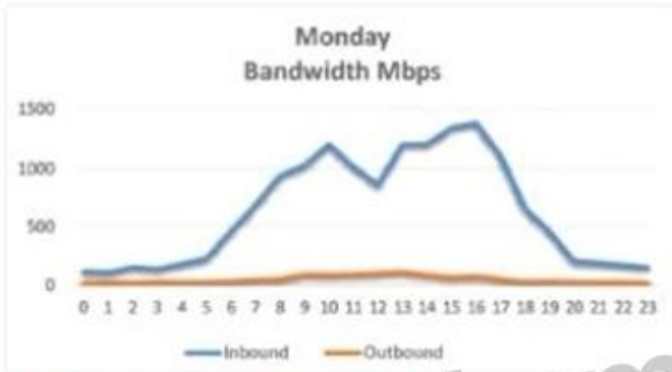
Answer: E (LEAVE A REPLY)

Which of the following is a common method for authenticating users to a network? (Select two.)

NAC(Network Access Control) is a security process that controls and monitors access to a network. NAC is used to ensure that only authorized users and devices can access the network. NAC can be used to prevent unauthorized access to the network and to ensure that only authorized users and devices can access the network.

NEW QUESTION: 74

Which of the following is a common method for authenticating users to a network? (Select two.)



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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 75

□□ □□□□ □□ □□□ □□ □□ □□□ □□□□ □□ tcpdump□ □□□ □□□□ □□□ □□.

```

16:06:32.909791 IP 192.168.0.1.39224 > 192.168.1.1.442: Flags [S], seq 463228132, win 65535, options [mss 65495,sackOK,TS val 3178342129 ecr 0,nop,wscale 11], length 0
16:06:32.909796 IP 192.168.1.1.442 > 192.168.0.1.39224: Flags [R.], seq 0, ack 463228134, win 0, length 0
16:06:32.910601 IP 192.168.0.1.51076 > 192.168.1.1.443: Flags [S], seq 1697823267, win 65535, options [mss 65495,sackOK,TS val 3178342129 ecr 0,nop,wscale 11], length 0
16:06:32.910608 IP 192.168.1.1.443 > 192.168.0.1.51076: Flags [S.], seq 2507327109, ack 1697823268, win 65535, options [mss 65495,sackOK,TS val 719168538 ecr 3178342129,nop,wscale 11], length 0
16:06:32.910615 IP 192.168.0.1.51076 > 192.168.1.1.443: Flags [F.], ack 1, win 64, options [nop,nop,TS val 3178342129 ecr 719168538], length 0
16:06:32.910626 IP 192.168.0.1.51076 > 192.168.1.1.443: Flags [F.], seq 1, ack 1, win 64, options [nop,nop,TS val 3178342129 ecr 719168538], length 0
16:06:32.910903 IP 192.168.1.1.443 > 192.168.0.1.51076: Flags [F.], seq 1, ack 2, win 64, options [nop,nop,TS val 719168538 ecr 3178342129], length 0
16:06:32.910908 IP 192.168.0.1.51076 > 192.168.1.1.443: Flags [F.], seq 2, win 64, options [nop,nop,TS val 3178342129 ecr 719168538], length 0
16:06:32.911743 IP 192.168.0.1.56346 > 192.168.1.1.443: Flags [S], seq 862629258, win 65535, options [mss 65495,sackOK,TS val 3178342130 ecr 0,nop,wscale 11], length 0
16:06:32.911747 IP 192.168.1.1.444 > 192.168.0.1.56346: Flags [R.], seq 0, ack 862629259, win 0, length 0
16:06:32.912562 IP 192.168.0.1.52002 > 192.168.1.1.443: Flags [S], seq 1707382117, win 65535, options [mss 65495,sackOK,TS val 3178342131 ecr 0,nop,wscale 11], length 0
16:06:32.912566 IP 192.168.1.1.445 > 192.168.0.1.52002: Flags [R.], seq 0, ack 1707382118, win 0, length 0
16:06:32.912389 IP 192.168.0.1.59808 > 192.168.1.1.446: Flags [S], seq 2627951491, win 65535, options [mss 65495,sackOK,TS val 3178342131 ecr 0,nop,wscale 11], length 0
  
```

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

Answer: A (LEAVE A REPLY)

00 000 442-4460 000 00 000000. 00 4430 00 00000 SYN-ACK 0 000
000000.

NEW QUESTION: 76

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

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

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

CS0-002 00 0000 0000000 00 DumpTop 00 00000 0000 CS0-002 00!
DumpTop 0 00 **CS0-002** 00 0000 00000000, DumpTop CS0-002 00 0000 00
00000000 0000 000000000. 000000 0000 000000 00 DumpTop CS0-002 0
00 000000. <https://www.dumptop.com/CompTIA/CS0-002-dump.html> (371 Q&As Dumps,
30%OFF Special Discount: KrDump)

NEW QUESTION: 77

00000 00 00(ATO)0 40 00 0000000 00000 00000. 00 0000 0000 0000
0 00 0000 000000 0000 0000 000000 000000. 0000 00 0000 0000 00 00
0 00 0000 0000 0000 00000000.

```
-----  
Scan Host: 192.168.1.13  
15-Jan-16 08:12:10.1 EDT  
  
Vulnerability CVE-2015-1635  
HTTP.sys in Microsoft Windows 7 SP1, Windows Server 2008 R2 SP1, Windows 8,  
Windows 8.1 and Windows Server 2012 allows remote attackers to execute  
arbitrary code via crafted HTTP requests, aka "HTTP.sys remote code execution  
vulnerability"  
Severity: 10.0 (high)  
  
Expected Result: enforceHTTPValidation='enabled';  
Current Value: enforceHTTPValidation=enabled;  
  
Evidence:  
C:\%system%\Windows\config\web.config  
-----
```

0000 0000 000000 0 0000 000000 00 00 0 0000 00 000000 00 0000 000
0 0000000?

NEW QUESTION: 83

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- A. 4□
- B. □
- C. □□
- D. □□

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

NEW QUESTION: 84

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```
GET https://comptia.org/admin/login.html&user&password HTTP/1.1
GET http://comptia.org/index.php\ HTTP/1.1
GET http://comptia.org/scripts/..%5c../Windows/System32/cmd.exe?/C+dir+c:\ HTTP/1.1
GET http://comptia.org/media/contactus.html\ HTTP/1.1
```

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

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

NEW QUESTION: 85

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```
[*] [NBT-NS] Poisoned answer sent to 192.168.23.115 for name FILE-SHARE-A (service: File Server)
[*] [LLMNR] Poisoned answer sent to 192.168.23.115 for name FILE-SHARE-A
[*] [LLMNR] Poisoned answer sent to 192.168.23.115 for name FILE-SHARE-A
SMBv2] NTLMv2-SSP Client : 192.168.23.115
SMBv2] NTLMv2-SSP Username : CORP\jsmith
SMBv2] NTLMv2-SSP Hash : F5DBF769CFEA7...
[*] [NBT-NS] Poisoned answer sent to 192.168.23.24 for name FILE-SHARE-A (service: File Server)
[*] [LLMNR] Poisoned answer sent to 192.168.23.24 for name FILE-SHARE-A
[*] [LLMNR] Poisoned answer sent to 192.168.23.24 for name FILE-SHARE-A
SMBv2] NTLMv2-SSP Client : 192.168.23.24
SMBv2] NTLMv2-SSP Username : CORP\progers
```

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- A. □□ □□□ □□□ □□ □□ □□□□□□ □□ □□□ □□□□□.
- B. □□□□ □□ □□□□ □□□ □□□□ □ □□□ □□□□□ □□□.
- C. □□□ □□□□ □□□ jsmith □ progers□□ □□□□□□□ □□□□□.
- D. FILE-SHARE-A □□□ □□□□ □□□ □□□ □□□□□ □□□□□.

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

NEW QUESTION: 86

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- A. NIST
- B. □□
- C. □□□□
- D. ISO 27000 □□□
- E. ITIL

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

NEW QUESTION: 87

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- A. □□ □□ □□□ □□□□ □□ □□□ □□□ □□ □□ □□□ □□□□□. □□□□ □□ □
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- B. □□ □□ □□□ □□ IDS□ □□□□ □□□ □□□□ □□□□ □ □ □□ □□□□ □□□
□□.
- C. □□ □□□ □□□ □□□□ □□□□□ □□ □□□□ □□□□ □□□ □□ □□ □□□□
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- D. □□ □□ □□□ □□□□ □□□□ □□□ □ □□ □□□□ □□□ □□ ACL □ IPS □□□
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Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 88

□□ □□□□ WAF □□□ □□□□ □□ □□□ □□□□□.

```
Request="GET /public/report.html?iest=9064 AND 1=1 UNION ALL SELECT 1,NULL,table_name FROM information_schema.tables WHERE 2>1--/**/; HTTP/1.1  
Host=myaite.com
```

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- A. □□ □□
- B. LDAP □□
- C. SQL □□□
- D. □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 89

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- A. ver □□ □□
- B. nmap -p □□ □□
- C. Wireshark□ □□□□ □□ □□□□
- D. □□□ □□ □□

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

NEW QUESTION: 90

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- A. □□□□ □□ □□ □□□□ □ □□□ □□ □□□ □□□□□.
- B. □□□ □□□□ □□ IPS□ □□□□□□ □ □□□ IoC □□□ □□□□□□□.
- C. □ □□□□□□ □□□□□ □□ VLAN□□ ACL□ □□□□□□.
- D. □□□□ □□ □□□ □□□□ □□□ □□□ □□ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 91

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Statuses

New	0
Open	1
On Hold	0
Mgr Review	0
Approved/Closed	0

Priority

- Low
- Medium
- High

Subject	Date	Priority
Michael is reporting that th... #8675309	7/24/2020	High

#8675309
Priority: High
Category: Technical/ Bug Reports
Assigned To: sample@emailaddress.com
Assigned Date: 7/24/2020

Info Assets Users Approved Software

Subject Michael is reporting that the internet kiosk machine is intermittently freezing and has lagged performance.

Attachments none

Issue Drive is low on space

Caused by taskmgr.exe

Close Ticket

Statuses

New	0
Open	1
On Hold	0
Mgr Review	0
Approved/Closed	0

Priority

- Low
- Medium
- High

Subject	Date	Priority
Michael is reporting that th... #8675309	7/24/2020	High

#8675309
Priority: High
Category: Technical/ Bug Reports
Assigned To: sample@emailaddress.com
Assigned Date: 7/24/2020

Info Assets U

Subject User is not logged in

Attachments Recent Windows Updates

Issue High Memory Utilization

Caused by Application Crash

Services Failed to Start

Drive is low on space

High CPU Utilization

Chrome.exe

notepad.exe

svchost.exe

Firefox.exe

wuauclt.exe

User

taskmgr.exe

Asset Tag

Answer:

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□□/□□: <https://doubleoctopus.com/security-wiki/threats-and-tools/password-spraying/>

NEW QUESTION: 96

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

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

NEW QUESTION: 97

Linux □□□ □□□□ □□□□ □□□ □□ □□□□ □□□ □□□□ □□ □□□ □□□□.

CVE ID	CVSS Base	Name
CVE-1999-0524	None	ICMP timestamp request remote date disclosure
CVE-1999-0497	5.0	Anonymous FTP enabled
None	7.5	Unsupported web server detection
CVE-2005-2150	5.0	Windows SMB service enumeration via \srvsvc

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- A. ICMP □□□□□ □□ □□ □□ □□
- B. □□□□ □□ □ □□ □□
- C. □□ FTP □□□
- D. \srvsvc□ □□ Windows SMB □□□ □□

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

NEW QUESTION: 98

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- A. □□□
- B. □□ □□
- C. □□
- D. □□

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

- C. `cat /etc/passwd` command is executed on the CPU. The command is not scheduled to run via cron.
- D. The command is scheduled to run via cron. The command is not executed on the CPU.

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

NEW QUESTION: 103

A user is investigating a security issue on a host named `vhost-paymonts.conf`. The user runs the command `diff /etc/passwd /etc/passwd` and receives the following output:

```
SecRule ARGS:Card "@rx ([0-9]+)" "id:123456,pass,capture,proxy:https://10.0.0.128/4{matched_var},nolog,noauditlog"
```

- A. The command is not scheduled to run via cron.
- B. The command is scheduled to run via cron. The command is not executed on the CPU.
- C. The command is not scheduled to run via cron. The command is executed on the CPU.
- D. The command is scheduled to run via cron. The command is executed on the CPU.

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

NEW QUESTION: 104

A user is investigating a security issue on a host named `vhost-paymonts.conf`. The user runs the command `IP netstat -t` and receives the following output:

- A. SYN flag is set.
- B. SYN flag is not set.
- C. SYN flag is set and the connection is established.
- D. SYN flag is not set and the connection is established.

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

NEW QUESTION: 105

A user is investigating a security issue on a host named `vhost-paymonts.conf`. The user runs the command `API curl -s https://10.0.0.128/4{matched_var}` and receives the following output:

- A. 10.0.0.128
- B. 10.0.0.128
- C. IP 10.0.0.128
- D. 10.0.0.128

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 106

A user is investigating a security issue on a host named `vhost-paymonts.conf`. The user runs the command `cat /etc/passwd` and receives the following output:

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The screenshot displays a web interface for managing tickets. At the top left, the 'CompTIA Tickets' logo is visible. The interface is divided into several sections:

- Left Sidebar:** Contains navigation icons and filters for 'Statuses' (New: 0, Open: 1, On Hold: 0, Mgr Review: 0, Approved/Closed: 0) and 'Priority' (Low, Medium, High).
- Table:** A table with columns 'Subject', 'Date', and 'Priority'. The first row shows: 'Michael is reporting that th... #8675309', '7/24/2020', and 'High'.
- Details Panel:** Located on the right, it shows ticket information: '#8675309', 'Priority: High', 'Category: Technical/ Bug Reports', 'Assigned To: sample@emailaddress.com', and 'Assigned Date: 7/24/2020'. Below this are tabs for 'Info', 'Assets', 'Users', and 'Approved Software'. The 'Info' tab is active, showing the subject description: 'Michael is reporting that the internet kiosk machine is intermittently freezing and has lagged performance.' It also shows 'Attachments: none', 'Issue: Drive is low on space', and 'Caused by: taskmgr.exe'. A 'Close Ticket' button is at the bottom right.

Tickets

Subject	Date	Priority
Michael is reporting that th... #8675309	7/24/2020	High

Details

#8675309

Priority: High
Category: Technical/ Bug Reports
Assigned To: sample@emailaddress.com
Assigned Date: 7/24/2020

Opened

High

Technical/ Bug Reports

sample@emailaddress.com

7/24/2020

User is not logged in
Recent Windows Updates
High Memory Utilization
Application Crash
Services Failed to Start
Drive is low on space
High CPU Utilization

Info Assets U

Subject

Attachments

Issue

Caused by

Chrome.exe
notepad.exe
svchost.exe
Firefox.exe
wuaucit.exe
User
taskmgr.exe
Asset Tag

Answer:

Tickets

Subject	Date	Priority
Michael is reporting that th... #8675309	7/24/2020	High

Details

#8675309

Priority: High
Category: Technical/ Bug Reports
Assigned To: sample@emailaddress.com
Assigned Date: 7/24/2020

Opened

High

Technical/ Bug Reports

sample@emailaddress.com

7/24/2020

User is not logged in
Recent Windows Updates
High Memory Utilization
Application Crash
Services Failed to Start
Drive is low on space
High CPU Utilization

Info Assets U

Subject

Attachments

Issue

Caused by

Chrome.exe
notepad.exe
svchost.exe
Firefox.exe
wuaucit.exe
User
taskmgr.exe
Asset Tag

C:\Users\Team3>netstat -oan

Active Connections

Proto	Local Address	Foreign Address	State	PID
TCP	0.0.0.0:49154	0.0.0.0:0	LISTENING	884
TCP	0.0.0.0:49184	0.0.0.0:0	LISTENING	540
TCP	0.0.0.0:49190	0.0.0.0:0	LISTENING	532
TCP	10.1.1.2:57433	192.168.50.6:443	ESTABLISHED	1276
TCP	10.1.1.2:50125	192.168.50.6:445	ESTABLISHED	276
TCP	10.1.1.2:52349	192.168.50.6:139	ESTABLISHED	276
TCP	10.1.1.2:139	0.0.0.0:0	LISTENING	4
TCP	10.1.1.2:3389	172.30.0.148:49242	ESTABLISHED	348
TCP	10.1.1.2:50741	172.30.0.101:445	ESTABLISHED	4
TCP	10.1.1.2:50777	172.30.0.4:135	TIME_WAIT	0
TCP	10.1.1.2:50778	172.30.0.4:49157	TIME_WAIT	0
TCP	:::135	:::0	LISTENING	540
TCP	:::445	:::0	LISTENING	4

C:\Users\Team3> tasklist

Image Name	PID	Session Name	Session#	Usage
System Idle Process	0	Services	0	24 K
System	4	Services	0	1,340 K
smss.exe	300	Services	0	884 K
csrss.exe	384	Services	0	3,048 K
vininit.exe	432	Services	0	3,284 K
services.exe	532	Services	0	7,832 K
lsass.exe	540	Services	0	9,776 K
lsn.exe	560	Services	0	5,164 K
svchost.exe	884	Services	0	22,528 K
svchost.exe	276	Services	0	9,860 K
svchost.exe	348	Services	0	12,136 K
spoolsv.exe	1036	Services	0	8,216 K
svchost.exe	1068	Services	0	7,888 K
svchost.exe	2020	Services	0	17,324 K
notepad.exe	1276	Services	0	4,324 K
svchost.exe	1720	Services	0	3,172 K
SearchIndexer.exe	864	Services	0	14,968 K
OSPPSWV.EXE	25584	Services	0	13,764 K
csrss.exe	372	RDP-Tcp#0	1	7,556 K
winlogon.exe	460	RDP-Tcp#0	1	5,832 K
rdpclip.exe	1600	RDP-Tcp#0	1	4,356 K
idv.exe	772	RDP-Tcp#0	1	5,116 K
taskhost.exe	1700	RDP-Tcp#0	1	8,720 K
explorer.exe	2500	RDP-Tcp#0	1	66,444 K
splvov64.exe	2960	RDP-Tcp#0	1	4,152 K
cmd.exe	1260	RDP-Tcp#0	1	2,652 K
conhost.exe	2616	RDP-Tcp#0	1	5,256 K
audiodg.exe	980	Services	0	13,236 K
csrss.exe	2400	Console	3	3,512 K
winlogon.exe	2492	Console	3	5,772 K

LogonUI.exe	2864	Console	3	17,056 K
notepad.exe	376	Services	1	5,636 K
taskhost.exe	2812	Services	0	9,540 K
tasklist.exe	1208	RDP-Tcp#0	1	5,196 K
WmiPrvSE.exe	1276	Services	0	5,776 K

Server2_Output

C:\Users\Team3>netstat -ano

Active Connections

Proto	Local Address	Foreign Address	State	PID
TCP	0.0.0.0:135	0.0.0.0:0	LISTENING	716
TCP	0.0.0.0:445	0.0.0.0:0	LISTENING	4
TCP	0.0.0.0:3389	0.0.0.0:0	LISTENING	516
TCP	0.0.0.0:49152	0.0.0.0:0	LISTENING	440
TCP	0.0.0.0:49153	0.0.0.0:0	LISTENING	808
TCP	0.0.0.0:49154	0.0.0.0:0	LISTENING	920
TCP	0.0.0.0:49155	0.0.0.0:0	LISTENING	536
TCP	0.0.0.0:491585	0.0.0.0:0	LISTENING	528
TCP	10.1.1.3:139	0.0.0.0:0	LISTENING	4
TCP	10.1.1.3:3389	192.168.50.5:49335	ESTABLISHED	516
TCP	10.1.1.3:50276	192.168.50.5:445	ESTABLISHED	4
TCP	:::135	:::0	LISTENING	716
TCP	:::445	:::0	LISTENING	4
TCP	:::3389	:::0	LISTENING	516

C:\Users\Team3>tasklist

Image Name	PID	Session Name	Session#	Usage
System Idle Process	0	Services	0	24 K
System	4	Services	0	636 K
smss.exe	300	Services	0	900 K
csrss.exe	384	Services	0	3,252 K
vininit.exe	440	Services	0	3,272 K
services.exe	528	Services	0	8,212 K
lsass.exe	536	Services	0	10,140 K
lsn.exe	548	Services	0	5,360 K
svchost.exe	648	Services	0	6,572 K
svchost.exe	716	Services	0	6,472 K
svchost.exe	808	Services	0	14,372 K
svchost.exe	884	Services	0	44,856 K
svchost.exe	920	Services	0	22,580 K
svchost.exe	100	Services	0	8,700 K
svchost.exe	516	Services	0	13,236 K
spoolsv.exe	952	Services	0	9,964 K
svchost.exe	1060	Services	0	7,716 K
svchost.exe	904	Services	0	15,228 K
svchost.exe	2208	Services	1	3,156 K
SearchIndexer.exe	2252	Services	1	15,720 K
csrss.exe	848	Console	3	3,444 K
vinlogon.exe	2864	Console	3	5,620 K
LogonUI.exe	1976	Console	3	17,080 K
csrss.exe	1408	RDP-Tcp#0	1	5,256 K
winlogon.exe	1520	RDP-Tcp#0	1	6,228 K

rdpclip.exe	1380	RDP-Tcp#0	1	4,504 K
dvn.exe	2656	RDP-Tcp#0	1	4,132 K
explorer.exe	2328	RDP-Tcp#0	1	58,948 K
taskhost.exe	1396	RDP-Tcp#0	1	5,504 K
conhost.exe	472	RDP-Tcp#0	1	5,120 K
conhost.exe	3004	RDP-Tcp#0	1	5,204 K
tasklist.exe	308	RDP-Tcp#0	1	5,180 K
WmlPrvSE.exe	372	Services	0	9,780 K

Server4_Output

C:\Users\Team3>netstat - oan

Active Connections

Proto	Local Address	Foreign Address	State	PID
TCP	0.0.0.0:49154	0.0.0.0:0	LISTENING	636
TCP	0.0.0.0:49184	0.0.0.0:0	LISTENING	540
TCP	0.0.0.0:49190	0.0.0.0:0	LISTENING	532
TCP	192.168.50.6:443	10.1.1.2:57433	ESTABLISHED	348
TCP	192.168.50.6:445	10.1.1.2:50125	ESTABLISHED	540
TCP	192.168.50.6:139	10.1.1.2:52349	ESTABLISHED	540
TCP	192.168.50.6:139	0.0.0.0:0	LISTENING	4
TCP	192.168.50.6:3389	172.30.0.148:49242	ESTABLISHED	348
TCP	192.168.50.6:50741	172.30.0.101:445	ESTABLISHED	4
TCP	192.168.50.6:50777	172.30.0.4:135	TIME_WAIT	0
TCP	192.168.50.6:50778	172.30.0.148:49157	TIME_WAIT	0
TCP	[::]:135	[::]:0	LISTENING	1720
TCP	[::]:445	[::]:0	LISTENING	4
TCP	[::]:3389	[::]:0	LISTENING	348

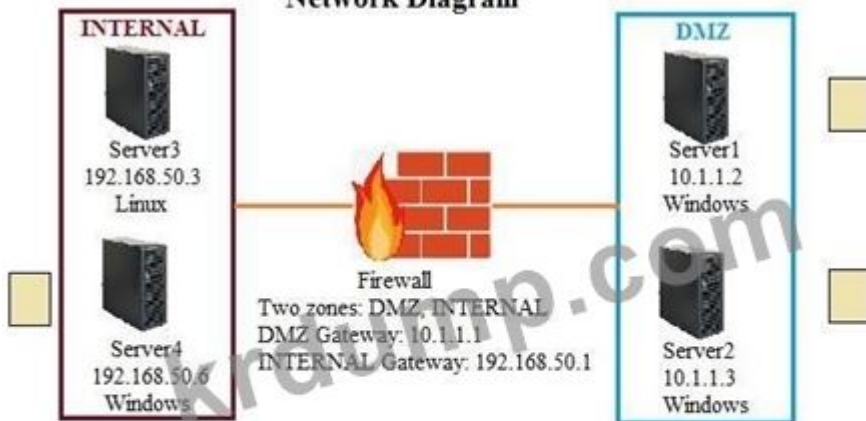
C:\Users\Team3>tasklist

Image Name	PID	Session Name	Session#	Usage
System Idle Process	0	Services	0	24 K
System	4	Services	0	1,340 K
smss.exe	300	Services	0	884 K
csrss.exe	384	Services	0	3,048 K
vininit.exe	432	Services	0	3,284 K
services.exe	532	Services	0	7,832 K
lsass.exe	540	Services	0	9,776 K
lsn.exe	560	Services	0	5,164 K
svchost.exe	636	Services	0	6,864 K
svchost.exe	348	Services	0	12,136 K
spoolsv.exe	1036	Services	0	8,216 K
svchost.exe	1068	Services	0	7,888 K
svchost.exe	2020	Services	0	17,324 K
svchost.exe	1720	Services	0	3,172 K
SearchIndexer.exe	864	Services	0	14,968 K
OSPPSWC.exe	2584	Services	0	13,764 K
csrss.exe	372	RDP-Tcp#0	1	7,556 K
winlogon.exe	460	RDP-Tcp#0	1	5,832 K
rdpclip.exe	1600	RDP-Tcp#0	1	4,356 K
dvn.exe	772	RDP-Tcp#0	1	5,116 K

taskhost.exe	1700	RDP-Tcp#0	1	8,720 K
explorer.exe	2500	RDP-Tcp#0	1	66,444 K
Splvov64.exe	2960	RDP-Tcp#0	1	4,152 K
cmd.exe	1260	RDP-Tcp#0	1	2,652 K
conhost.exe	2616	RDP-Tcp#0	1	5,256 K
audiodg.exe	980	Services	0	13,256 K
csrss.exe	2400	Console	3	3,512 K
winlogon.exe	2492	Console	3	5,772 K
LogonUI.exe	2864	Console	3	17,056 K
taskhost.exe	2812	Services	0	9,540 K
tasklist.exe	1208	RDP-Tcp#0	1	5,196 K
VmlPrvSE.exe	1276	Services	0	5,776 K

CompTIA

Network Diagram



PROCESSES

- Lsass.exe
 Svchost.exe
 Notepad.exe
 Explorer.exe
 Lsm.exe
 Searchindexer.exe

Answer:

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

NEW QUESTION: 111

Which of the following is the most effective way to protect sensitive data from unauthorized access? (Select two.)

- A. Encrypting data at rest and in transit.
- B. Implementing a Data Loss Prevention (DLP) policy.
- C. Using multi-factor authentication (MFA).
- D. Regularly updating software and operating systems.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

Which of the following are common types of malware? (Select three.)

- A. Trojans
- B. Ransomware
- C. Adware
- D. Spyware
- E. Rootkits
- F. Worms

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

NEW QUESTION: 113

Which of the following is a common method for detecting malware on a system? (Select two.)

- A. Signature-based detection
- B. Behavior-based detection
- C. Heuristic analysis
- D. Sandboxing

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

<https://legalshred.com/degaussing-vs-hard-drive-shredding/>

Which of the following is the most effective way to destroy sensitive data on a hard drive? (Select two.)

NEW QUESTION: 114

Which of the following is a common method for detecting malware on a system? (Select two.)

Sudo nc -l -v -c 0.0.0.0 . -p 25 > /dev/null, txt

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

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

NEW QUESTION: 118

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 119

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D. □□ □□□ □□□□□□□.

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

NEW QUESTION: 120

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E. □□□□ □□□□□ □□□□ □□ □□□ □□ □□ □□

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

NEW QUESTION: 121

Which of the following is a common method for detecting a SQL injection attack?

* Which of the following is a common method for detecting a SQL injection attack?

* Which of the following is a common method for detecting a SQL injection attack?

* Which of the following is a common method for detecting a SQL injection attack?
SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.
Which of the following is a common method for detecting a SQL injection attack?
A. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.
B. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.
C. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.
D. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.

- A. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.
B. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.
C. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.
D. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.

Answer: A (LEAVE A REPLY)

CS0-002 questions and answers are available at DumpTop. Visit DumpTop for CS0-002 questions and answers. DumpTop CS0-002 questions and answers are available at DumpTop. Visit DumpTop for CS0-002 questions and answers. <https://www.dumptop.com/CompTIA/CS0-002-dump.html> (371 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 122

Which of the following is a common method for detecting a SQL injection attack?

- A. WPA2
B. 802 IX
C. RADIUS
D. TACACS+

Answer: D (LEAVE A REPLY)

NEW QUESTION: 123

Which of the following is a common method for detecting a SQL injection attack?

- A. SQL injection attacks are performed by inserting malicious SQL statements into an application's data fields or forms.

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

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

NEW QUESTION: 124

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- D. □□ □□□□ □□□ □□□□□□□□.

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

NEW QUESTION: 125

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

NEW QUESTION: 126

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 127

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