

210-250^{Q&As}

Cisco Cybersecurity Fundamentals

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QUESTION 1

Which one of the following statements is considered a DNS "blind spot?"

- A. A DNS blind spot is defined as the inability to change the CX DNS records for outbound requests.
- B. A blind spot is the failure to properly monitor DNS activity for security purposes.
- C. DNS blind spots are created when a root-level DNS server is under a DDos attack.
- D. Blind spots are caused by improper or lack of proper software patching to DNS BIND servers.
- E. DNS blind spots are a direct result of DoS port scanning of UDP port 53.

Correct Answer: B

QUESTION 2

Which three are valid HTTP request methods? (Choose three.)

- A. GET
- B. QUIT
- C. PUT
- D. HEAD
- E. FETCH

Correct Answer: ACD

QUESTION 3

Given the scenario where the Downloads directory is in the home directory, which three of the following commands will navigate you to the Downloads directory? (Choose three.)

- A. `cd /home//Downloads`
- B. `cd /etc/home/bob/Downloads`
- C. `cd Downloads`
- D. `cd ~/Downloads`

Correct Answer: ACD

QUESTION 4

What is the primary purpose for using an encryption algorithm on a message?

- A. authentication
- B. confidentiality
- C. availability
- D. integrity

Correct Answer: B

QUESTION 5

Attachment filename	file size	SHA1 hash
1. scanned_document_876.doc	28954	263d8d2672e65e8868794ffd93fd48d998bcf717
2. scanned_document_544.doc	28954	0ca1dc0bc4f24091dd2cc29cdbc14df0f4c3f9f
3. scanned_copy_1921.doc	28954	263d8d2672e65e8868794ffd93fd48d998bcf717
4. scanned_document_876.doc	28954	95efcc5a0765f7923e4e9eabcd1ba9b1e55235a3
5. invoice.exe	32699	3d57c849ab8fble049ef15cedel7c41fe5ad74f6

Refer to the exhibit. During an analysis, this list of email attachments is found. Which files contain the same content?

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

Correct Answer: C

QUESTION 6

What three elements can be configured in firewall policies to detect network-based malware? (Choose three.)

- A. commonly used rainbow hash tables
- B. commonly used protocols
- C. SHA-256 hashes
- D. metadata stored that is within the files
- E. access control lists (ACLs)

Correct Answer: BCD

QUESTION 7

Which three are valid fields in the Set-Cookie HTTP header? (Choose three.)

- A. Expires
- B. Domain
- C. Session
- D. Encrypted
- E. Path

Correct Answer: ABE

QUESTION 8

Which of the following are responsibilities of an asset owner? (Mark all that apply)

- A. Implementation of security controls
- B. Asset security classification
- C. Asset disposal
- D. Analysis of the access logs

Correct Answer: BC

QUESTION 9

Which type of vulnerability scanner probes the target system to get information?

- A. Intrusive
- B. Direct
- C. Passive D. Active

Correct Answer: D

QUESTION 10

Which form of NAT enables a firewall to selectively perform translations based on destination address?

- A. static NAT
- B. dynamic PAT
- C. static PAT

D. policy NAT

E. dynamic NAT

Correct Answer: D

QUESTION 11

Which form of NAT uses port addresses to distinguish between translated sessions?

A. static NAT

B. policy NAT

C. dynamic PAT

D. dynamic NAT

Correct Answer: C

QUESTION 12

What is Tor?

A. Tor is The Onion Router and is a free tool that enables its users to surf the Web anonymously.

B. Tor is The Onion Router and is a free tool that enables its users to send email in an encrypted way using PGP.

C. Tor is The Onion Router and is a free tool that enables its users to route packets anonymously by leveraging the EIGRP or OSPF routing protocol.

D. Tor is The Onion Router and is a free tool that enables its users to route packets anonymously by using BGP.

Correct Answer: A

QUESTION 13

Which log type would be used for recording changes in a SQL database?

A. Transaction logs

B. Alert logs

C. Session logs

D. Threat logs

Correct Answer: A

QUESTION 14

Which two attacks can be caused by a rogue DHCP server? (Choose two.)

- A. Trojan virus
- B. Compromised-Key
- C. DoS
- D. TCP SYN flood
- E. MITM

Correct Answer: CE

QUESTION 15

```
Mar 6 10:20:44 user sshd[12706]: Accepted publickey for user from
10.150.251.240 port 55796 ssh2: RSA
SHA256:ABCD1231231239HR4J8VzPUNHZKA3o
Mar 6 10:20:44 user sshd[12706]: pam_unix(sshd:session): session opened for
user user by (uid=0)
Mar 6 10:20:44 user systemd-logind[1069]: New session 450 of user user
Mar 6 10:20:44 user system: pam_unix(system-user:session): session
opened for user user by (uid=0)
```

Refer to the exhibit. Which description of what happened on the system is true?

- A. A user connected to the system using SSH using source port 55796.
- B. A user created a new HTTP session using the SHA256 hashing algorithm.
- C. A user connected to the system after 450 attempts.
- D. A user connected to the system using remote access VPN.

Correct Answer: A

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