



**Free Questions for SC0-471 by certsdeals**

**Shared by Jacobs on 15-04-2024**

**For More Free Questions and Preparation Resources**

**Check the Links on Last Page**

## Question 1

---

**Question Type:** MultipleChoice

---

Which of the following are asymmetric encryption algorithms?

**Options:**

---

- A- MD5
- B- RSA
- C- Diffie-Hellman
- D- 3DES
- E- AES

**Answer:**

---

B, C

## Question 2

---

**Question Type:** MultipleChoice

---

From the answers listed, select the one that does not represent a correct XOR (exclusive OR) operation:

**Options:**

---

A-  $0 \text{ XOR } 0 = 0$

B-  $0 \text{ XOR } 1 = 1$

C-  $1 \text{ XOR } 0 = 1$

D-  $1 \text{ XOR } 1 = 0$

E-  $1 \text{ XOR } 1 = 1$

**Answer:**

---

E

## Question 3

---

**Question Type:** MultipleChoice

---

You are discussing the design and infrastructure of the Internet with several colleagues when a disagreement begins over the actual function of the Tier System in the Internet design. What is the function of the Tier System in the physical structure of the Internet?

### Options:

---

- A- The Tier System provides the physical network with communication channels for the Internet and voice/data applications.
- B- The Tier System provides a national interconnection of systems, called peering centers, to the NAPs.
- C- The Tier System provides for a layered/hierarchical connection system of ISPs connecting to the backbone.
- D- The Tier System provides for a connection point between an ISP and the backbone of the Internet.
- E- The Tier System provides the actual connection point between a local user and the Internet.

### Answer:

---

C

## Question 4

---

### Question Type: MultipleChoice

---

You are configuring the lines that control access to exported objects on your server running NFS. If you have a directory called /Tech and you wish to export this directory to network 192.168.20.0/24, allowing root access, and the permissions of read and write, which of the following lines will accomplish this?

**Options:**

---

- A- (RW) no\_root\_squash /Tech 192.168.20.0/24
- B- /Tech 192.168.20.0/24 (rw) no\_root\_squash
- C- (RW) no\_root\_squash 192.168.20.0/24 /Tech
- D- (RW)no\_root\_squash:/Tech 192.168.20.0/24
- E- /Tech 192.168.20.0/24(rw) no\_root\_squash

**Answer:**

---

E

## Question 5

---

**Question Type: MultipleChoice**

---

What are the four different modes of implementation of DES?

**Options:**

---

- A- Stream Cycle Chaining (SCC)
- B- Electronic Codebook (ECB)
- C- Output Feedback (OFB)
- D- Cipher Feedback (CFB)
- E- Cipher Block Chaining (CBC)

**Answer:**

---

B, C, D, E

## Question 6

---

**Question Type:** MultipleChoice

---

You have recently introduced the users of your Windows 2003 Domain network to EFS, and the company policy indicates that several users must take advantage of EFS for certain files. Since it is new, you are concerned with EFS being implemented in ways not defined in the policy. Which user account is, by default, the Recovery Agent, that can decrypt data if need be?

**Options:**

---

- A- The user who created the file
- B- Domain Administrator
- C- The user who encrypted the file
- D- Any PowerUser
- E- The Backup Operator

**Answer:**

---

B

## Question 7

---

**Question Type:** MultipleChoice

---

What is the name of the informational page that is relevant to a particular command in Linux?

**Options:**

---

- A- Readme Page
- B- Lnx\_nfo Page

**C-** Man Page

**D-** X\_Win Page

**E-** Cmd\_Doc Page

**Answer:**

---

C

## Question 8

---

**Question Type:** MultipleChoice

---

When using the 3DES encryption (  $C = E_{K1} [D_{K2} [E_{K1} [P]]]$  ) , what is the function of C?

**Options:**

---

**A-** C is the text before encryption

**B-** C is the first encryption key

**C-** C is the second encryption key

**D-** C is the decryption key



E- C is the text after encryption

**Answer:**

---

E

**To Get Premium Files for SC0-471 Visit**

**<https://www.p2pexams.com/products/sc0-471>**

**For More Free Questions Visit**

**<https://www.p2pexams.com/scp/pdf/sc0-471>**

