



**Free Questions for SC0-501 by actualtestdumps**

**Shared by Mcdowell on 29-01-2024**

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## Question 1

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**Question Type:** MultipleChoice

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While performing the initial configuration of your ACE/Server, you are asked for an .xml file. What is the purpose of this file?

### Options:

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- A- It holds the token records to be imported
- B- It holds the portable ACE/Server license
- C- It holds the portable ACE/Client license
- D- It holds the database of assigned user accounts
- E- It holds the record of options that can be configured on the server

### Answer:

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A

## Question 2

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**Question Type:** MultipleChoice

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Which two antenna types are best suited for bridge applications connecting two offices?

**Options:**

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- A- Yagi
- B- Parabolic
- C- Omni-directional
- D- Di-polar
- E- Mono-polar

**Answer:**

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A, B

## Question 3

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**Question Type:** MultipleChoice

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In Forensic terminology, what is the M in MAC?

**Options:**

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- A- Media
- B- Modify
- C- Control
- D- Access
- E- Create

**Answer:**

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B

## Question 4

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**Question Type: MultipleChoice**

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Proper installation and preparation of the system that will function as your Root CA is critical. Which of the following options is not a step you should follow in building a new Root CA?

**Options:**

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- A- The system should be dual boot
- B- The system should have unused services removed
- C- The system should have unused user accounts removed
- D- The system should have BIOS protection
- E- The system should have unused applications removed

**Answer:**

---

A

## Question 5

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**Question Type:** MultipleChoice

---

When a file has been deleted in Windows, what does the file now begin with in HEX?

**Options:**

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A- 00

B- E5

C- FF

D- 11

E- AA

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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

**Options:**

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A- D is the text before encryption

B- D is the first encryption key

C- D is the second encryption key

D- D is the decryption key

**E-** D is the text after encryption

**Answer:**

---

D

## Question 7

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**Question Type: MultipleChoice**

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You are going to have multiple types of certificates in your network. Even though you can create certificates that never expire, you are going to control the lifecycles of the certificates in your organization. Which of the following match the certificate type with accepted lifecycle period?

**Options:**

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- A-** The Root CA Self-signed certificate is valid for 10-20 years
- B-** The End-entity certificate is valid for 15-25 years
- C-** The Root CA Self-signed certificate is valid for 6-18 months
- D-** The Intermediary CA certificate is valid for 5-10 years

**E-** The End-entity certificate is valid for 1-2 years

**Answer:**

---

A, D, E

## Question 8

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**Question Type:** MultipleChoice

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What tasks can the Smart Card's mini-OS handle?

**Options:**

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- A-** Authenticating users.
- B-** Memory Management.
- C-** Management and execution of cryptographic algorithms.
- D-** Execution control and instruction processing.
- E-** Initiate Remote Procedure Calls to Kerberos Servers.



**Answer:**

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B, C, D

## Question 9

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**Question Type:** MultipleChoice

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When using S/MIME and Outlook Express, what does the blue lock indicate?

**Options:**

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- A- That you are using S/MIME on your computer.
- B- That the message is signed.
- C- That the message is encrypted.
- D- That your public key ring is shared.
- E- That your private key ring is shared.

**Answer:**

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C

## Question 10

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**Question Type:** MultipleChoice

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There are many certificate templates built into Windows 2000 Certificate Servers. Which of the following user templates are valid for client authentication?

### Options:

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- A- Smart Card Logon
- B- Domain Controller
- C- Authenticated Session
- D- IPSec (Offline Request)
- E- Smart Card User

### Answer:

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A, C, E

## Question 11

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**Question Type: MultipleChoice**

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You are configuring your new biometric device, and are creating a new Authenticon account. What type of system are you implementing?

**Options:**

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- A- Windows 2000 (advanced option)
- B- Panasonic Authenticon
- C- Biolink U-Match
- D- Anovea Authentication
- E- Customized EAP system

**Answer:**

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C

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