

Free Questions for ISSAP

Shared by Carney on 04-10-2024

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Question 1

Question Type: MultipleChoice

Which of the following are types of asymmetric encryption algorithms? Each correct answer represents a complete solution. Choose two.

Options:

A- RSA

B- AES

C- ECC

D- DES

Answer:

A, C

Question 2

Question Type: MultipleChoice

You work as a Network Administrator for Net Soft Inc. You are designing a data backup plan for your company's network. The backup policy of the company requires high security and easy recovery of data.

a. Which of the following options will you choose to accomplish this?

Options:

A- Take a full backup daily and use six-tape rotation.

B- Take a full backup on Monday and a differential backup on each of the following weekdays. Keep Monday's backup offsite.

C- Take a full backup daily with the previous night's tape taken offsite.

D- Take a full backup on alternate days and keep rotating the tapes.

E- Take a full backup on Monday and an incremental backup on each of the following weekdays. Keep Monday's backup offsite.

F- Take a full backup daily with one tape taken offsite weekly.

Answer:

C

Question 3

Question Type: MultipleChoice

Which of the following is a network service that stores and organizes information about a network users and network resources and that allows administrators to manage users' access to the resources?

Options:

- A- SMTP service
- B- Terminal service
- C- Directory service
- D- DFS service

Answer:

C

Question 4

Question Type: MultipleChoice

Which of the following uses a Key Distribution Center (KDC) to authenticate a principle?

Options:

- A- CHAP
- B- PAP
- C- Kerberos
- D- TACACS

Answer:

C

Question 5

Question Type: MultipleChoice

Fill in the blank with the appropriate security device. _____ is a device that contains a physical mechanism or electronic sensor that quantifies motion that can be either integrated with or connected to other devices that alert the user of the presence of a moving object within the field of view.

Options:

A- Motion detector

Answer:

A

Question 6

Question Type: MultipleChoice

You work as a Chief Security Officer for Tech Perfect Inc. The company has a TCP/IP based network. You want to use a firewall that can track the state of active connections of the network and then determine which network packets are allowed to enter through the firewall. Which of the following firewalls has this feature?

Options:

A- Stateful packet inspection firewall

B- Proxy-based firewall

C- Dynamic packet-filtering firewall

D- Application gateway firewall

Answer:

C

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