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Question 1

Question Type: MultipleChoice

This is one of the areas defined in the ISO 17799 Security Standard.

Options:

- A- Operational policy
- **B-** Risk analysis
- **C-** Computer and network management
- **D-** Application management
- E- Security procedures

Answer:

С

Question 2

Question Type: MultipleChoice

During your discussions with one of the clients, you need to explain the meaning of a Virtual Private Network. Select the best definition:

Options:

- A- A VPN enables a group of two or more computer systems or networks, such as between a hospital and a clinic, to communicate securely over a public network, such as the Internet.
- B- A VPN is used within the organization only and a firewall is needed to communicate with the external network.
- C- A VPN requires a private dedicated communication between the two end points.
- D- A VPN may exist between an individual machine and a private network but, never between a machine on a private network and a remote network.
- E- A VPN is a "real" private network as opposed to a "virtual" network.

Answer:

Α

Question 3

Question Type: MultipleChoice

Statement 1: A firewall is one or more systems, that may be a combination of hardware and software that serves as a security mechanism to prevent unauthorized access between trusted and un-trusted networks.

Statement 2: A firewall refers to a gateway that restricts the flow of information between the external Internet and the internal network.

Statement 3: Firewall systems can protect against attacks that do not pass through its' network interlaces.

Options:

- A- Statement 1 is TRUE, Statement 2 is TRUE and Statement 3 is TRUE
- B- Statement 1 is TRUE, Statement 2 is TRUE and Statement 3 is FALSE
- C- Statement 1 is TRUE, Statement 2 is FALSE and Statement 3 is TRUE
- D- Statement 1 is FALSE, Statement 2 is TRUE and Statement 3 is TRUE
- E- Statement I is FALSE, Statement 2 is FALSE and Statement 3 is TRUE

Answer:

В

Question 4

Question Type: MultipleChoice

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Options:

- A- A list of authorized entities, together with their certificate rights
- **B-** Corroborating your identity
- C- Restrictions on the ability of a user to use a system or an object in that system
- D- Proving that nothing regarding your identity has been altered
- E- Being unable to deny you took part in a transaction

Answer:

C

Question 5

Question Type: MultipleChoice

This is referred to as the "fingerprint" of a message:

Options:		
A- Ciphertext		
B- Cryptotext		
C- Blowfish		
D- 3DES		
E- Message Digest		
Answer:		
E		
E		
E		
Question 6		
Question 6		
Question 6		
Question 6 Question Type: MultipleChoice		
Question 6 Question Type: MultipleChoice		

A- Blowfish	
B- MD5	
C- AES	
D- 3DES	
E- RSA	
Answer:	
В	
Question 7	
Question Type: MultipleChoice	
The objective of this HIPAA security category includes policies and procedures to protect, control and monitor access to electrons.	onic
Protected Health Information (ePHI):	
Protected Health Information (ePHI): Options:	

B- Technical Security Mechanisms **C-** Electronic Signatures **D-** Administrative Safeguards E- Physical Safeguards **Answer:** Α **Question 8 Question Type:** MultipleChoice

Select the best explanation of symmetric cryptosystem:

Options:

- A- One key is used to encrypt and the second paired key is used to decrypt.
- B- The message is encrypted using the public key of the receiver and decrypted using the private key of the sender.
- C- One key is used to encrypt and generate the hash of the message and the second is used to decrypt the message hash.

D-	The private key is	used to encrypt the	message and the	paired public key i	is used to decrypt	the message.

E- The same key is used to encrypt and decrypt.

Answer:

Ε

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