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**NEW QUESTION: 1**

Which of the following is not an encryption algorithm?

- A. SHA-1
- B. DEA
- C. Twofish
- D. Skipjack

**Answer: A**

Explanation:

The SHA-1 is a hashing algorithm producing a 160-bit hash result from any data. It does not perform encryption.

In cryptography, SHA-1 is a cryptographic hash function designed by the United States National Security Agency and published by the United States NIST as a U.S. Federal Information Processing Standard.

SHA stands for "secure hash algorithm". The four SHA algorithms are structured differently and are distinguished as SHA-0,

SHA-1, SHA-2, and SHA-3. SHA-1 is very similar to SHA-0, but corrects an error in the original SHA hash specification that led to significant weaknesses. The SHA-0 algorithm was not adopted by many applications. SHA-2 on the other hand significantly differs from the SHA-1 hash function. SHA-1 is the most widely used of the existing SHA hash functions, and is employed in several widely used applications and protocols.

In 2005, cryptanalysts found attacks on SHA-1 suggesting that the algorithm might not be secure enough for ongoing use. NIST required many applications in federal agencies to move to SHA-2 after 2010 because of the weakness. Although no successful attacks have yet been reported on SHA-2, they are algorithmically similar to SHA-1. In 2012, following a long-running competition, NIST selected an additional algorithm, Keccak, for standardization as SHA-3

NOTE:

A Cryptographic Hash Function is not the same as an Encryption Algorithm even though both are Algorithms. An algorithm is defined as a step-by-step procedure for calculations. Hashing Algorithms do not encrypt the data. People sometimes will say they encrypted a password with SHA-1 but really they simply created a Message Digest of the password using SHA-1, putting the input through a series of steps to come out with the message digest or hash value.

A cryptographic hash function is a hash function; that is, an algorithm that takes an arbitrary block of data and returns a fixed-size bit string, the (cryptographic) hash value, such that any (accidental or intentional) change to the data will (with very high probability) change the hash value. The data to be encoded are often called the "message," and the hash value is sometimes called the message digest or simply digest.

Encryption Algorithms are reversible but Hashing Algorithms are not meant to be reversible if the input is large enough.

The following are incorrect answers:

The Skipjack algorithm is a Type II block cipher with a block size of 64 bits and a key size of 80 bits that was developed by NSA and formerly classified at the U.S. Department of Defense "Secret" level.

Twofish is a freely available 128-bit block cipher designed by Counterpane Systems (Bruce Schneier et al.).

DEA is a symmetric block cipher, defined as part of the U.S. Government's Data Encryption Standard (DES). DEA uses a 64-bit key, of which 56 bits are independently chosen and 8 are parity bits, and maps a 64-bit block into another 64-bit block.

Reference(s) used for this question:

<http://en.wikipedia.org/wiki/SHA-1>

and

SHIREY, Robert W., RFC2828: Internet Security Glossary, may 2000.

and

Counterpane Labs, at <http://www.counterpane.com/twofish.html>.

**NEW QUESTION: 2**

You have three servers named Server1, Server2, and Server3 that run Windows Server 2016. On all three servers, Windows Firewall is configured to allow ICMP traffic. Server2 has two network adapters named NIC1 and NIC2.

Your network is configured as shown in the exhibit. (Click the Exhibit button.)

The parameters for NIC2 on Server1 are shown in the following output.

Which ping request will result in a reply from the destination host?

- A. From Server1, ping 172.16.0.35
- B. From Server3, ping 192.168.15.1
- C. From Server1, ping 172.16.0.1
- D. From Server2, ping 192.168.15.1

**Answer: D**

**NEW QUESTION: 3**

Outgoing foreign transactions of similar amounts trigger a monitoring alert for a customer's accounts. During the evaluation of the accounts, the bank discovers the wire transfers were very small amounts and occurred within the last 3 months following a long period of inactivity. The wire transfers appear to originate from legal sources. To assess the potential of terrorist financing, the institution must ensure the

- A. account holder presents proof the funds are legal.
- B. beneficiaries of transfers are not on a terrorist watch list.
- C. beneficiaries of transfers are not included on the Transparency International List.
- D. account holder does not reside in a country included on the U.S. State Department State Sponsors of Terrorism List.

**Answer: D**

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