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NEW QUESTION: 1 Sie haben zwei Hyper-V-Hosts mit den Namen Server1 und Server2, auf denen Windows Server 2016 ausgeführt wird. Die Hosts sind Knoten im Failovercluster. Sie haben eine virtuelle Maschine namens VM1. VM1 stellt eine Verbindung zu einem virtuellen Switch mit dem Namen vSwitch1 her. Sie stellen fest, dass VM1 automatisch live migriert, wenn vSwitch vorübergehend die Verbindung trennt. Sie müssen verhindern, dass VM1 live migriert wird, wenn vSwitch1 vorübergehend die Verbindung trennt. Was sollte man tun? **A.** Deaktivieren Sie in der Netzwerkadaptoreinstellung von VM1 den Heartbeat-Integrationsdienst. **B.** Deaktivieren Sie in der Netzwerkadaptoreinstellung von VM1 die Einstellung Geschütztes Netzwerk. **C.** Führen Sie den Set-VMNetworkAdapter False aus. **D.** Führen Sie das Cmdlet Set-VMNetworkAdapter aus und setzen Sie StormLimit auf 0. **Answer: B**

NEW QUESTION: 2 Which of the following BEST describes a block cipher? **A.** A symmetric key algorithm that operates on a variable-length block of plaintext and transforms it into a fixed-length block of ciphertext **B.** An asymmetric key algorithm that operates on a fixed-length block of plaintext and transforms it into a fixed-length block of ciphertext **C.** An asymmetric key algorithm that operates on a variable-length block of plaintext and transforms it into a fixed-length block of ciphertext **D.** A symmetric key algorithm that operates on a fixed-length block of plaintext and transforms it into a fixed-length block of ciphertext **Answer: D**
Explanation: A block cipher breaks the plaintext into fixed-length blocks, commonly 64-bits, and encrypts the blocks into fixed-length blocks of ciphertext. Another characteristic of the block cipher is that, if the same key is used, a particular plaintext block will be transformed into the same ciphertext block. Examples of block ciphers are DES, Skipjack, IDEA, RC5 and AES. An example of a block cipher in a symmetric key cryptosystem is the Electronic Code Book (ECB) mode of operation. In the ECB mode, a plaintext block is transformed into a ciphertext block as shown in Figure. If the same key is used for each transformation, then a Code Book can be compiled for each plaintext block and corresponding ciphertext block. Answer a is incorrect since it refers to a variable-length block of plaintext being transformed into a fixed-length block of ciphertext. Recall that this operation has some similarity to a hash function, which takes a message of arbitrary length and converts it into a fixed length message digest. * Answers "An asymmetric key algorithm that operates on a variable-length block of plaintext and transforms it into a fixed-length block of ciphertext" and "An asymmetric key algorithm that operates on a fixed-length block of plaintext and transforms it into a fixed-length block of ciphertext" are incorrect because they involve asymmetric key algorithms, and the block cipher is used with symmetric key algorithms. Exhibit: image022 In other cryptographic modes of operation, such as

Cipher BlockChaining (CBC), the result of the encryption of the plaintext block, P_n, is fed into the encryption process of plaintext block P_{n+1}. Thus, the result of the encryption of one block affects the result of the encryption of the next block in the sequence.

NEW QUESTION: 3 Which three reports are generated by the export setup data process? (Choose three.)
A. Exported Business Object Report
B. Process Results Detail Listing Report
C. Process Results Report
D. Process Results Summary Report
E. Setup Data Report
Answer: C,D,E

NEW QUESTION: 4 TION NO: 134 Which of the following ports is used for SSH, by default?
A. 0
B. 1
C. 2
D. 3
Answer: B
Explanation: Secure Shell (SSH) is a cryptographic network protocol for securing data communication. It establishes a secure channel over an insecure network in a client-server architecture, connecting an SSH client application with an SSH server. Common applications include remote command-line login, remote command execution, but any network service can be secured with SSH. SSH uses port 22.

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