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**NEW QUESTION: 1** debug コマンドの出力を含む展示を表示して、以下の質問に教えてください。展示に関する次の記述のうち、正しいものはどれですか？（2つ選択してください。）  
**A.** Port4はOSPFバックボーンエリアに接続されています。  
**B.** ローカルFortiGateのOSPFルーターIDは0.0.0.4  
**C.** ローカルFortiGateがOSPFバックアップ指定ルーターとして選択されました。  
**D.** onport4ネットワークでは、2つのOSPFルーターがダウンしています。  
**Answer: A,B**

**NEW QUESTION: 2** Which three statements about the RSA algorithm are true to provide data confidentiality? (Choose three.)  
**A.** The public key is used to decrypt the message that was encrypted by the private key.  
**B.** The RSA algorithm provides authentication but not encryption.  
**C.** The private key is used to decrypt the message that was encrypted by the public key.  
**D.** The RSA algorithm provides encryption and authentication.  
**E.** The RSA algorithm creates a pair of public-private keys and the public key is shared to perform encryption.  
**F.** The private key is never shared after it is generated.  
**Answer: C,E,F**  
Explanation: RSA involves a public key and a private key. The public key can be known by everyone and is used for encrypting messages. Messages encrypted with the public key can only be decrypted in a reasonable amount of time using the private key. The keys for the RSA algorithm are generated the following way: Choose two distinct prime numbers  $p$  and  $q$ . Compute  $n = pq$ . Compute  $\phi(n) = (p-1)(q-1) = n - (p+q-1)$ , where  $\phi$  is Euler's totient function. Choose an integer  $e$  such that  $1 < e < \phi(n)$  and  $\gcd(e, \phi(n)) = 1$ ; i.e.,  $e$  and  $\phi(n)$  are coprime. Determine  $d$  as  $d \equiv e^{-1} \pmod{\phi(n)}$ ; i.e.,  $d$  is the multiplicative inverse of  $e$  (modulo  $\phi(n)$ ). This is more clearly stated as: solve for  $d$  given  $de \equiv 1 \pmod{\phi(n)}$ . This is often computed using the extended Euclidean algorithm. Using the pseudocode in the Modular integers section, inputs  $a$  and  $n$  correspond to  $e$  and  $\phi(n)$ , respectively.  $d$  is kept as the private key exponent. ----- The public key consists of the modulus  $n$  and the public (or encryption) exponent  $e$ . The private key consists of the modulus  $n$  and the private (or decryption) exponent  $d$ , which must be kept secret.  $p$ ,  $q$ , and  $\phi(n)$  must also be kept secret because they can be used to calculate  $d$ . An alternative, used by PKCS#1, is to choose  $d$  matching  $de \equiv 1 \pmod{\phi(n)}$  with  $\phi(n) = \text{lcm}(p-1, q-1)$ , where  $\text{lcm}$  is the least common multiple. Using  $\phi(n)$  instead of  $\phi(n)$  allows more choices for  $d$ .  $d$  can also be defined using the Carmichael function,  $\lambda(n)$ . Ref: [http://en.wikipedia.org/wiki/RSA\\_cryptosystem](http://en.wikipedia.org/wiki/RSA_cryptosystem)

**NEW QUESTION: 3** The Information System Security Officer (ISSO) and Information System Security Engineer (ISSE) play the role of a supporter and advisor, respectively. Which of the following statements are true about ISSO and ISSE? Each correct answer represents a complete solution. Choose all that apply.  
**A.** An ISSE provides advice on the continuous monitoring of the information system.  
**B.** An ISSO manages the security of the information system that is slated for Certification & Accreditation (C&A).  
**C.** An ISSO takes part in the development activities that

are required to implement system changes.**D.** An ISSE provides advice on the impacts of system changes.**E.** An ISSE manages the security of the information system that is slated for Certification & Accreditation (C&A).**Answer: A,B,D**Explanation:An Information System Security Officer (ISSO) plays the role of a supporter. The responsibilities of an Information System Security Officer (ISSO) are as follows: Manages the security of the information system that is slated for Certification & Accreditation (C&A). Insures the information systems configuration with the agency's information security policy. Supports the information system owner/information owner for the completion of security-related responsibilities. Takes part in the formal configuration management process. Prepares Certification & Accreditation (C&A) packages. An Information System Security Engineer (ISSE) plays the role of an advisor. The responsibilities of an Information System Security Engineer are as follows: Provides view on the continuous monitoring of the information system. Provides advice on the impacts of system changes. Takes part in the configuration management process. Takes part in the development activities that are required to implement system changes. Follows approved system changes.

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