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QUESTION 1

Ryan wants to create an ad hoc wireless network so that he can share some important files with another employee of his company. Which of the following wireless security protocols should he choose for setting up an ad hoc wireless

network?

Each correct answer represents a part of the solution. Choose two.

A. WEP

B. WPA-PSK

C. WPA2 -EAP

D. WPA-EAP

Correct Answer: AB

QUESTION 2

Which of the following is a method of defeating a cryptographic scheme by trying a large number of possibilities?

A. Zero-day

B. IP spoofing

C. Brute force

D. FMS

Correct Answer: C

QUESTION 3

A user is sending a large number of protocol packets to a network in order to saturate its resources and to disrupt connections to prevent communications between services. Which type of attack is this?

A. Vulnerability attack

B. Denial-of-Service attack

C. Impersonation attack
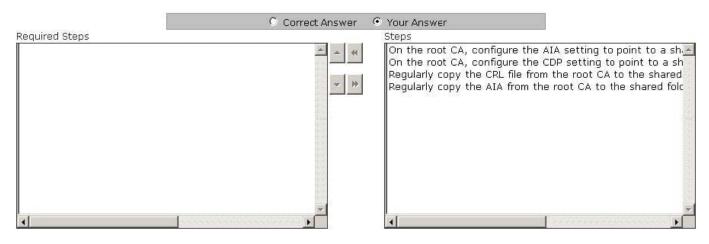
D. Social Engineering attack
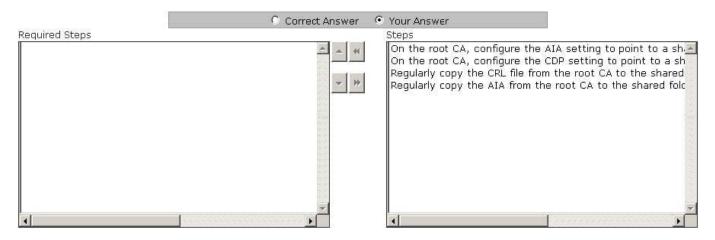
Correct Answer: B

QUESTION 4

You work as a Network Administrator for Infonet Inc. The company has a Windows Server 2008 Active Directory-based single domain single forest network. The functional level of the forest is Windows Server 2003. All client computers on the

network run Windows XP Professional. You configure a public key infrastructure (PKI) on the network. You configure a root CA and a subordinate CA on the network.

For security reasons, you want to take the root CA offline. You are required to configure the CA servers to support for certificate revocation. Choose the steps you will require to accomplish the task.

Select and Place:

Correct Answer:

QUESTION 5

Which of the following is a type of encryption that uses a single key to encrypt and decrypt data?

A. Database encryption

B. Symmetric encryption

C. Asymmetric encryption

D. XML encryption

Correct Answer: B

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