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Mac OS X Security and Mobility 10.6 Exam

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QUESTION NO: 1

Which folder on a Mac OS X Server v10.6 computer contains the zone files generated by Server Admin?

- A. /etc/dns/
- B. /var/dns/
- C. /etc/named/
- D. /var/named/

Answer: D

Explanation:

QUESTION NO: 2

Which information is stored in the /etc/dns/ folder on a Mac OS X Server v10.6 computer?

- A. Cache files for zone transfers
- B. Cache files for forward zones
- C. Zone files for the named process
- D. Config files that contain directives for the DNS daemon

Answer: D

Explanation:

QUESTION NO: 3

In digital cryptography, what is a Certificate Authority?

- A. A trusted party that signs and issues digital certificates.
- B. An encrypted database where digital certificates are stored.
- C. A repository of public keys in a Public Key Infrastructure (PKI) scheme.
- D. A service that decrypts data packets that have been encrypted with a private key.

Answer: A

Explanation:

QUESTION NO: 4

Which statement is true regarding using Server Admin to configure VPN services on Mac OS X Server v10.6?

- A. The L2TP and PPTP protocols cannot be enabled simultaneously.
- B. RADIUS authentication is not available when using the L2TP protocol.
- C. Only 40-bit encryption keys are supported when using the PPTP protocol.
- D. The defined IP address ranges must not conflict with DHCP services on the same network.

Answer: D

Explanation:

QUESTION NO: 5

In Public Key Infrastructure (PKI), private keys perform which TWO functions?(Choose TWO - partial credit possible.)

- A. Private keys digitally sign electronic communications and certificates.
- B. Private keys sign the key holder's identity in a certificate, as a Certificate Authority.
- C. Private keys verify the signature in electronic communications that were signed using a public key.
- D. Private keys decrypt electronic communications that were encrypted using the corresponding public key.
- E. Private keys encrypt electronic communications that must be decrypted using the corresponding public key.

Answer: A,D

Explanation:

QUESTION NO: 6

You want to scale your DNS infrastructure in Mac OS X Server v10.6 to accept more queries from more client computers. Which strategy will allow you to achieve your goal of increasing DNS service performance, without decreasing the DNS server's security?

- A. Configure the DNS service as a caching-only name server running in stealth mode.
- B. Establish a secondary DNS server and configure the primary DNS server to accept zone transfer requests only from the secondary server.
- C. Install a second NIC in your primary DNS server, then configure DNS service to rotate requests between the two interfaces, and enable the adaptive firewall.
- D. Divide your clients into groups, then create a computer list for each group and use Server

Admin to create custom DNS zone views that forward requests based on IP address for each group.

Answer: B

Explanation:

QUESTION NO: 7

By default, which protocol does the VPN service in Mac OS X Server v10.6 use to authenticate users?

- A. SSL
- B. Kerberos
- C. CRAM-MD5
- D. MS-CHAPv2

Answer: D

Explanation:

QUESTION NO: 8

Asymmetric encryption uses _____.

- A. certificates to both encrypt and decrypt data
- B. the same key to both encrypt and decrypt data
- C. a private key to encrypt data and a public key to decrypt data
- D. a public key to encrypt data and a private key to decrypt data

Answer: D

Explanation:

QUESTION NO: 9

Static NAT maps _____.

- A. a private IP address to one and only one public IP address
- B. a private IP address to the first available address from a list of public IP addresses
- C. a public IP address to the first available address from a list of private IP addresses