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QUESTION: 1

What two (2) steps are necessary to configure your HTTP website to forward to an SSL website? (Choose TWO)

- A. In Server Admin, start the https service.
- B. In Server Admin's Web pane, create a rule that forwards all traffic through port 8080
- C. In Server Admin's Web pane, select the Enable Secure Forwarding checkbox and click OK.
- D. In Server Admin's Web pane, select the Enable Secure Sockets Layer (SSL) checkbox and click OK.
- E. In Server Admin's Web pane, edit the http:// site, and select "Add new alias or redirect", then enter the URL for the secure site.

Answer: D, E

QUESTION: 2

Which statement best describes Wired Equivalent Privacy (WEP)?

- A. WEP is a moderately secure firewall for wireless devices.
- B. WEP optimizes performance of 802.11 devices over distances, so they perform as well as their wired equivalents.
- C. WEP represents the first attempt at designing an algorithm to protect wireless communication from eavesdropping.
- D. WEP allows wireless access point administrators to require user names and passwords of users who want to connect to the wireless access point.

Answer: C

QUESTION: 3

Which two (2) of these files have privileges that allow the Apache web server to read them? (Choose TWO)

- A. -rw-r----- 1 bob www 2832 Jan 30 14:26 menu.html
- B. ---x--x--- 1 www www 2832 Jan 30 14:26 index.html
- C. -rw-r---w- 1 bob staff 2832 Jan 30 14:26 about.html

D. -rw-r--r-- 1 bob staff 2832 Jan 30 14:26 index2.html

E. -rw----- 1 bob www 2832 Jan 30 14:26 products.html

Answer: A, D

QUESTION: 4

You have configured your AirPort Base Station for 128-bit WEP authentication, and have assigned a network passphrase. Why would you need to distribute the 26-digit hex key to your users?

- A. WEP with 802.1x requires a hex key for asymmetric encryption
- B. The hex key allows for compatibility with older machines and different platforms
- C. WEP requires users to enter a hex key to connect to the network using 128-bit encryption.
- D. You want the strongest possible WEP key: a hex key is stronger than a passphrase, because it is not susceptible to dictionary attacks.

Answer: B

QUESTION: 5

Why should you avoid logging in as an administrator to perform routine tasks?

- A. If you log in as an administrator, malicious programs can listen on privileged ports (ports below 1024) without requiring further authentication.
- B. If you log in as an administrator, untrusted programs can write to sensitive areas of the file structure without requiring further authentication.
- C. If you log in as an administrator and a malicious user gains access to your computer, he or she can edit users' home folders without requiring further authentication.
- D. If you log in as an administrator, and launch Terminal to perform routine tasks, malicious programs can run sudo commands without requiring further authentication.

Answer: B

QUESTION: 6

When configuring Bluetooth on your Mac OS X v10.4 computer, which three (3) security options should you set to restrict access to your computer via Bluetooth? (Choose THREE)

- A. Require PassIP for all Bluetooth connections.
- B. Require pairing for all Bluetooth file transfers.
- C. Require Bluetooth serial port for all file transfers.
- D. Turn off discoverability in the Bluetooth Status menu.
- E. Prompt for each file received via Bluetooth File Transfer.
- F. Enable the firewall for Bluetooth File Transfer service in System Preferences.

Answer: B, D, E

QUESTION: 7

Identify two (2) ways that computer viruses and worms differ. (Choose TWO)

- A. A virus cannot infect encrypted files; a worm can modify any file in the local file system.
- B. A virus propagates by executing malicious code; a worm propagates by reconfiguring network configuration files.
- C. A virus attaches itself to files or applications; a worm usually resides in memory, and does not need to attach itself to a file or application.
- D. A virus-infected program or file can be detected and repaired with appropriate antivirus software; worms cannot be detected or eliminated until they attempt to infect other computers.
- E. A virus can infect other networked computers only when its infected file or application host is opened; a worm can infect other networked computers any time its infected computer host is on a network.

Answer: C, D