Apple

9L0-403

Mac OS X Support Essentials 10.6

QUESTION: 65
You enable Stealth Mode on a Mac OS X v10.6 computer's firewall. How does this affect the computer's behavior?

A. The computer will not respond to incoming connection requests.
B. The computer will not respond to diagnostic probes such as ping.
C. The computer will not register any services that are offered via Bonjour.
D. The computer will not allow outgoing connections for non-approved applications.

Answer: B

QUESTION: 66
Which statement is TRUE of both USB and FireWire bus technologies?

A. Both buses can host up to 127 peripherals.
B. Both buses can operate at speeds up to 800 Mbit/s.
C. Both bus technologies support only one type of connector each.
D. Both buses can supply power to low-power consumption devices on the bus.

Answer: D

QUESTION: 67
How do you reset the Mac OS X v10.6 printing system?

A. Navigate to /Library/Printers/ in the Finder, select all items, and move them to the Trash.
B. Open Printer Setup Utility and choose Reset Printing System from the Printer Setup Utility menu.
C. Control-click in the Printers list of the Print & Fax preferences, then choose Reset printing system.
D. Open System Preferences, Option-click the Print & Fax preferences icon, and click Reset in the dialog that appears.

Answer: C

QUESTION: 68
You have configured your Mac OS X v10.6 computer to share its connected USB printer. Mac OS X users can locate and print to it, but Windows users can not. What additional step must you take to allow Windows users to print to it?

A. In Sharing preferences, enable SMB file sharing.
B. In Print & Fax preferences, enable the SMB printer driver.

C. In Printer Setup Utility, enable Windows Printing from the Printers menu.
D. In Print & Fax preferences, configure the Windows Printer name and queue.

Answer: A

QUESTION: 69
In what order do these Mac OS X components load at startup?

A. 1. Firmware
2. Booter
3. Kernel
B. 1. Booter
2. Kernel
3. Firmware
C. 1. Kernel
2. Firmware
3. Booter
D. 1. Firmware
2. Kernel
3. Booter

Answer: A

QUESTION: 70
Review the screenshot, and then answer the question below.

You are starting up an Intel-based Mac OS X computer, and see the screen shown above.
What does it mean?

A. The system's firmware cannot locate a valid booter file.
B. The system has detected an unmountable Boot Camp partition.
C. Invalid startup modifier keys are being pressed on the keyboard.
D. The folder that holds all the user home folders cannot be located or accessed.

Answer: A

QUESTION: 71
What is the role of the launched process in the Mac OS X v10.6 system startup process?

A. The init process starts launched, then launched starts the scripts stored in /etc/chron/.
B. The kernel starts launched, then launched starts all the other processes involved in startup.
C. launched starts the init process, then init starts all the other processes involved in startup.
D. The init process starts launched, then launched starts the items stored in the StartupItems folder.

Answer: B