

9L0-422^{Q&As}

OS X Support Essentials 10.10

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QUESTION 1

When you're starting up a Mac, which keyboard shortcut can you use to display detailed information about the startup process?

- A. Shift
- B. Command-V
- C. Command-S
- D. Option

Correct Answer: B

QUESTION 2

When a user creates archive files from the Finder, which archive format does OS X use by default?

- A. ZIP
- B. GZIP
- C. SITX
- D. DMG

Correct Answer: A

QUESTION 3

An OS X computer is connected to both an Ethernet and a Wi-Fi network. In Network System Preferences, how can you specify which interface the Mac will use to access the Internet?

- A. Click Internet Connect to select the preferred interface, then disable the other interface(s).
- B. In the Action pop-up menu, choose Set Service Order, then move the preferred interface to the top of the Service Order list.
- C. Assign a public IP address to the preferred interface and a private IP address to the other interface(s).
- D. Enter a DNS configuration for the preferred interface, and delete the DNS configuration for the other interface(s).

Correct Answer: B

QUESTION 4

Which process can you use to start up a Mac in target disk mode?

- A. Start up from the OS X Recovery partition, choose Target Disk Mode from the Startup Disk menu, then restart the Mac.
- B. Hold down the S key as the Mac starts up, then enter the command shutdown -r -target.
- C. Restart your Mac, then hold down the T key as the Mac starts up.
- D. Hold down the Option key as the Mac starts up, until a dialog appears, then select Target Disk Mode from the dialog.

Correct Answer: C

QUESTION 5

Which statement best describes how Time Machine stores files from an OS X computer when backing up to an external hard drive connected via FireWire?

- A. Each file is rewritten to the external disk during each backup.
- B. Each file is saved to the external disk once. File changes are stored in a database on the external disk.
- C. Each file is saved to the external disk once. Files that don't change between backups are represented by symbolic links to save space.
- D. Each file is saved to the external disk once. Files that don't change between backups are represented by hard links to save space.

Correct Answer: D

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