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QUESTION 1

You are about to install a new program on an RPM based Linux system. Which of the following would be the best way to accomplish this?

- A. Get the source code in a tarball and install from that source.
- B. Get a source RPM and use rpm to install it.
- C. Use rpm to install the program\\'s binaries from an RPM package.
- D. Use cpi to extract the binaries from a source RPM and use rpm to install those sources.

Correct Answer: C

QUESTION 2

You want to preview where the package file, apache-xml.i386.rpm, will install its files before installing it. What command do you issue?

- A. rpm -qp apache-xml.i386.rpm
- B. rpm -qv apache-xml.i386.rpm
- C. rpm -ql apache-xml.i386.rpm
- D. rpm -qpl apache-xml.i386.rpm

Correct Answer: D

QUESTION 3

In order to append the output of Is to a file called bazz, which of the following command lines would you use?

- A. ls > bazz
- B. Is > and bazz
- C. Is and> bazz
- D. Is >> bazz

Correct Answer: D

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______/dev/sda3 will create a swap area on the device/dev/sda3.

A. mkswap

B. /sbin/mkswap

Correct Answer: AB

QUESTION 5

You are running Linux 2.0.36 and you need to add a USB mouse to your system. Which of the following statements is true?

- A. You need to rebuild the kernel.
- B. You need to upgrade the kernel.
- C. You need to load the USB modules for your existing modular kernel.
- D. USB support is no available in Linux.

Correct Answer: B

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