

xk0-002 Practice Test

CompTIA Linux+ Certification (2004 Objectives)

xk0-002: Linux+ Certification (2004 Objectives)

Practice Exam: xk0-002 Exams

Exam Number/Code: xk0-002

Exam Name: Linux+ Certification (2004 Objectives)

Questions and Answers: 392 Q&As
(Linux)



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Title : Linux+ Certification Exam(2004 Objectives)

1. An administrator who logged in as a standard user needs to kill process 1010 that was started by the root user. Which of the following commands will kill the process?

- A. kill 1010
- B. su "kill 1010"
- C. killall -9 1010
- D. su -c "kill 1010"

Answer: D

2. A user wants to know how to set up SSH (Secure Shell) to communicate between systems without requiring passwords. Which of the following is the BEST way to accomplish this?

- A. Use ssh-keygen to generate public-private keys.
- B. Disable passwords on specific accounts that will use SSH.
- C. Add systems that do not need passwords to the /etc/ssh.hosts file.
- D. Use RSH (Remote Shell) rather than SSH because it does not require passwords.

Answer: A

3. A technician added a PCI network card to a stable Linux server. The server is now generating I/O errors when the kernel module for the network card is loaded. Which of the following actions will solve the problem?

- A. Disable the power management in the BIOS.
- B. Move the network card to another available slot.
- C. Reconfigure the network card to use a different IP address.
- D. Change the server BIOS setting to disable the network card BIOS.

Answer: B

4. A user complained that a laptop system seems slow. Which of the following commands can be used to see what processor was detected on boot?

- A. proc

- B. POST
 - C. dmesg
 - D. cpuinfo
- Answer: C

5. Which of the following services needs to be installed on a server to support new diskless client workstations?

- A. named and httpd
- B. dhcpcd and rexec
- C. remotd and dhcpcd
- D. PXE (Preboot eXecution Environment) and tftpd

Answer: D

6. Which of the following commands, when issued from a non-root user, will remove all files from the /tmp directory after prompting the user for the root password?

- A. rmdir -rf /tmp/*
- B. rm -rf /tmp/* -su
- C. su "rm -rf /tmp/*"
- D. su -c "rm -rf /tmp/*"

Answer: D

7. Which of the following is supported when creating a Linux VPN (Virtual Private Network)?

- A. RC2
- B. 3DES
- C. chap
- D. NTLMv2

Answer: B

8. A technician created a new directory for use by a user "User12". User12 is unable to create new files or subdirectories within this new directory. Using the ls command, the technician observes the following:
drwxr-xr-x 2 root root 4096 May 24 13:11 dirname

Which of the following is the BEST way to enable User12 to use the directory without letting other users manipulate its content?

- A. chmod 700 dirname
- B. chown dirname User12
- C. chgrp User12 dirname
- D. chown User12:User12 dirname

Answer: D

9. A DHCP server has been added to the network. The local system has been reconfigured to connect using DHCP. How could an administrator restart network services and test that the interface and the DHCP server are functioning properly?

- A. /sbin/route restart; ifconfig lo
- B. /bin/netstat -R; ping comptia.org
- C. /usr/bin/network restart; ping comptia.org
- D. /etc/init.d/network restart; ifconfig eth0

Answer: D

10. Which of the following is a common tool used to determine what services and ports are running on a remote Linux box?

- A. arp
- B. nmap
- C. netstat
- D. ifconfig

Answer: B

11. At boot time, the computer reported that there are problems with inodes and blocks. Which of the following is the problem and how is it corrected?

- A. The boot sector is corrupt and needs to be replaced.
- B. The file system has become corrupt and needs to be repaired.
- C. The partition table has become corrupt and needs to be repaired.
- D. The drive is configured using an improper file system and needs to be reformatted.

Answer: B

12. Which of the following commands will mount a USB flash drive successfully in Linux?

- A. `mount /dev/sda1 /mnt/usb`
- B. `mount -t usbfs /dev/usb001 /mnt/usb`
- C. `mount /dev/uda1 /mnt/usb`
- D. `mount /dev/hde1 /mnt/usb`

Answer: A

13. After an upgrade of Apache, Web pages are no longer available and are replaced with a default page. Which of the following files should be edited or replaced to correct the problem?

- A. `srm.conf`
- B. `httpd.conf`
- C. `xinetd.conf`
- D. `/etc/services`

Answer: B

14. A Linux system is configured with a RAID 5 array consisting of six 20GB hard drives. How much usable storage space is available?

- A. 50
- B. 80
- C. 100
- D. 120

Answer: C

15. Which of the following configurations does `cardmgr` read at startup on a Linux system?

- A. PCI cards
- B. USB cards
- C. SCSI cards
- D. PCMCIA cards

Answer: D

16. If `/etc/syslog.conf` has the following entry:

```
mail.* -/var/log/mail.log
```

Which of the following log events will this line cause to be logged to `mail.log`?

- A. The events generated by a user called `ail`?
- B. The events logged by a program called `ail`?
- C. The events logged to the mail facility at any priority.
- D. The events logged from any host that begins with the name `mail`.

Answer: C

17. Which of the following allows for secure remote command line access?

- A. SSH (Secure Shell)
- B. SSL
- C. Telnet

D. Rlogin

Answer: A

18. Which of the following commands can be run to remove all the rules in an iptables table?

A. iptables -L

B. iptables -A

C. iptables -F

D. iptables --delete

Answer: C

19. The LILO boot configuration needs to be updated to support a new IDE hard drive that was installed. How should this be accomplished?

A. Run "lilo -o /dev/hda"

B. Edit lilo.conf and run "lilo -v -v"

C. Edit lilo.conf and run "liloconf -v -v"

D. Set LILO=/dev/hda and then run "liloconf /dev/hda"

Answer: B

20. Which of the following commands can be used to check for file corruption?

A. md5sum

B. cat -vet

C. checkfile

D. tar --checksum

Answer: A

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