

CompTIA.XK0-004.v2022-01-25.q245

□□□□:	XK0-004
□□□□:	CompTIA Linux+ Certification Exam
□□□:	CompTIA
□□ □□ □□□:	245
□□:	v2022-01-25
# □□ □:	3119
# □□ □□□:	2450
https://www.krdump.com/CompTIA.XK0-004.v2022-01-25.q245.html	

NEW QUESTION: 1

Linux □□□□ Postfix □□ □□ □□□□□ □□ □ □□□□ □□□ □□ □□□.
□□ □□ □ □ □□□ □□□□ □□□ □□□□□?

- A. systemctl stop postfix.service
- B. /etc/init.d/postfix stop
- C. systemctl postfix.service □□□□
- D. /etc/init.d/postfix □□□□

Answer: ([SHOW ANSWER](#))

□□:

<https://www.cyberciti.biz/faq/linux-unix-start-stop-restart-postfix/>

NEW QUESTION: 2

4□ □□□□ Linux NAS□ □□ □□□□□□□. □ □□□□□ □□□ 6TB□□ □ □□ □□□ 24TB
□□□. □ □□□ □□□□ □□□ □□ □□□□ □ □□□ □□□□□ 11TB ~ 12TB□ □ □□□□
□ □□□□□ □□ □ □□□ RAID □□□ □□□□□?

- A. RAID 01
- B. RAID 10
- C. RAID 03
- D. RAID 50

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 3

□□□ Linux □□□□ □□ □□□ CPU □□□□ □□ □□□ □□□□ □ □□□□□□□ □□□□
□□□□.

x64□□

3.0GHz □□

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□. □□□□ cat/proc/cpuinfo □□□ □□□□□. □□□ □□□ □□□ □□□□.

```
processor:          0
vendor_id:         GenuineIntel
cpu_family:        x64
model:             58
model name:        Intel (R) Core(TM) i7-3637U @2.10 GHz
stepping:          9
microcode:         0x1c
cpu MHz:           2593.84
cache size:        4096KB
siblings:          1
core id:           0
cpd cores:         4
```

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- A. □□ □□□ □□ □□ □□ □□
- B. □ □□□□□□□ □□□□□ lib □□□ □□□□□□□.
- C. □□□□ □□□□□□ □□ □□□ □□□□□ □□□□□□□□ □□□□□.
- D. □□□ □□□□□□ Linux □□□ □□ □□□□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 4

□□ □ Type 2 □□□□□□□□ □□ □□□□ □□ □□ □□?

- A. □□ 2 □□□□□□□□ □□ □□ OS□□ □□□□□□.
- B. □□ 2 □□□□□□□□ CPU □□□ □□□ □□ □□□□ □ □□□□.
- C. Type 2 □□□□□□□□ □□ □□ □□ □□□□ □□□□□□□□□□ □□ □□□ □□□□.
- D. □□ 2 □□□□□□□□ □□ 1 □□□□□□□□ □□ □□□□□□ □□□ □□□ □□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 5

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□ □□□□□□□ □□□□□□.

* LC_ALL □□ □□□ □□ □□□ □□□.

* LANGenvironment □□□ □□ □□ □□□□□ □□□□□.

- A. □ □□□□□□□ □□□ □□ □□□ □□□□□ □□ □ □□ □□□ □□□□ □□□□ □□□□? (2□ □□)
echo \$LC_ALL

Which of the following is a valid command to view the default TTL for IPv4 traffic on a Linux system?

0 > /proc/sys/net/ipv4/ip_default_ttl

Which of the following is a valid command to capture network traffic on a Linux system? (2 correct answers)

- A. tcpdump
- B. netstat
- C. tcpdump
- D. netstat
- E. tcpdump
- F. netstat

Answer: D,E ([LEAVE A REPLY](#))

NEW QUESTION: 10

Which of the following is a valid command to view the default TTL for IPv4 traffic on a Linux system?

- A. netstat -t
- B. netstat -t
- C. netstat -t
- D. netstat -t

Answer: A ([LEAVE A REPLY](#))

URL: <https://whatis.techtarget.com/definition/agentless>

NEW QUESTION: 11

Which of the following is a valid command to view the default TTL for IPv4 traffic on a Linux system?

Which of the following is a valid command to view the default TTL for IPv4 traffic on a Linux system?

- A. ls -D
- B. ls -a
- C. ls -Z
- D. ls -1

Answer: ([SHOW ANSWER](#))

URL:

URL: https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/6/html/security-enhanced_linux/sect-security-enhanced_linux-working_with_selinux-selinux_contexts_labeling_files

NEW QUESTION: 12

Which of the following is a valid command to view the default TTL for IPv4 traffic on a Linux system?

Which of the following is a valid command to view the default TTL for IPv4 traffic on a Linux system?

Which of the following is a valid command to view the default TTL for IPv4 traffic on a Linux system?

- A. ls -n | grep

- B. `cat /etc/passwd | wc -l`
- C. `df -h`
- D. `cat /proc/meminfo`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 13

Which command can be used to monitor network connectivity to a remote host?
 www.comptia.orgat `cat /etc/passwd | wc -l`

Host	Packets			Pings			
	Loss %	Sent	Last	Avg	Best	Worst	StDev
1. 10.0.5.2	3 %	345	0.6	0.7	0.3	19.6	1.2
2. 192.168.0.1	30 %	345	0.6	45	0.1	0.2	0.04
3. 216.239.14.33	100 %	0	0	0	0	0	0

Which command can be used to monitor network connectivity to a remote host?
 (2 correct answers.)

- A. `cat /etc/passwd | wc -l`
- B. `df -h`
- C. `cat /etc/passwd | wc -l`
- D. `cat /etc/passwd | wc -l`
- E. `cat /etc/passwd | wc -l`
- F. `cat /etc/passwd | wc -l`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

Which command can be used to monitor network connectivity to a remote host?
 /var `cat /etc/passwd | wc -l`
 Which command can be used to monitor network connectivity to a remote host?

- 1. CTRL-C
- A. 2. bg
- 3. df /var `cat /etc/passwd | wc -l`
- 4. CTRL-C
- 5. `cat /etc/passwd | wc -l`
- 6. CTRL-C
- 1. CTRL-Z
- B. 2. bg
- 3. df /var `cat /etc/passwd | wc -l`
- 4. CTRL-C
- 5. `cat /etc/passwd | wc -l`
- 6. CTRL-Z
- 1. CTRL-C
- C. 2. bg

- 3. df /var
- 4. CTRL-Z
- 5.
- 6. CTRL-C

D. 2. fg

- 3. df /var
- 4. CTRL-Z
- 5.
- 6. CTRL-Z
- 1. CTRL-Z

Answer: (SHOW ANSWER)

NEW QUESTION: 15

Linux kernel modules are loaded and unloaded using the `insmod` and `rmmod` commands. Which command is used to remove a kernel module from the system?

`rmmod /lib/modules/3.6.12-100-generic/kernel/drivers/usb/storage/usb-`

A. `storage.ko`

`modinfo /lib/modules/3.6.12-100-generic/kernel/drivers/usb/storage/usb-`

B. `storage.ko`

`depmod /lib/modules/3.6.12-100-generic/kernel/drivers/usb/storage/usb-`

C. `storage.ko`

`insmod /lib/modules/3.6.12-100-generic/kernel/drivers/usb/storage/usb-`

D. `storage.ko`

Answer: (SHOW ANSWER)

Source: <https://www.cyberciti.biz/faq/linux-how-to-load-a-kernel-module-automatically-at-boot-time/>

NEW QUESTION: 16

Which command is used to create a tar archive of the contents of the `/tmp` directory?

* `archive.tar`

* `archive.tar`

Which command is used to create a tar archive of the contents of the `/tmp` directory? (2 correct answers.)

A. `tar -tvf archive.tar`

B. `tar -xf archive.tar`

C. `tar -A archive.tar`

D. `tar -av archive.tar`

E. `tar -r archive.tar`

F. `tar -uvz archive.tar`

Answer: A,B (LEAVE A REPLY)

□□:

<https://linuxize.com/post/how-to-create-and-extract-archives-using-the-tar-command-in-linux/>

XK0-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ XK0-004 □□! DumpTop □ □□ **XK0-004** □□ □□□ □□□□□□, DumpTop XK0-004 □□ □□□ □□□□□□□□ □ □□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop XK0-004 □□□ □□□□□.

<https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special**

Discount: **KrDump**)

NEW QUESTION: 17

□□□□ □□□ □□□ Linux □□□ □□□□ □□□□.

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A. nsswitch

B. □□□

C. pam_tally2

D. □□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 18

□□□ □□□□ IP □□ 192.168.1.23□□ □□□□ □□□□ □□ □□□ □□□□ □□□□.

□□□□ 1□□ □□ 5□ □□□□ □□□ □□□□□□□□ □□□. □□ □□ □ □ □□□ □□□□ □□□ □□□□□?

A. □ -i 5 192.168.1.23

B. ping -c 12 192.168.1.23

C. □ -c 12 -i 300 192.168.1.23

D. □ -c 60 -i 100 192.168.1.23

Answer: B ([LEAVE A REPLY](#))

□□:

<https://linuxize.com/post/linux-ping-command/>

NEW QUESTION: 19

Linux □□□□ □□ □□ SELinux □□ □□ □□□ □□□□□ □□ □□□□. □□ □ SELinux □□

□ AVC □□ □□□□ □□□□ □□□ □□□□ □□□ □□□□□?

A. journalctl | □□ □□

B. □□□ -a /var/log/audit/audit.log

C. □□□ / var / □□ / □□□ | grep selinux

D. □□□□□ | □□ AVC

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 20

Which of the following files is used to store the passwords of the users in Linux?

- A. /etc/shadow
- B. /etc/skel
- C. /etc/passwd
- D. /etc/pw

Answer: (SHOW ANSWER)

URL: <https://www.cyberciti.biz/faq/where-are-the-passwords-of-the-users-located-in-linux/>

NEW QUESTION: 21

Which of the following commands is used to list the IP addresses of the hosts in a file named ip-list.txt?

```
for ip in $(cat ip-list.txt)
do whois $ip | grep "Company A" > /dev/null
if [ $? -ne 0 ]
then echo "$ip"
fi
done
```

- A. do ip > 2> ip-list.txt
- B. if ip -ne ip-list.txt -eq ip-list.txt
- C. \$(cat ip-list.txt) for ip `cat ip-list.txt`
- D. for ip while ip-list.txt

Answer: (SHOW ANSWER)

NEW QUESTION: 22

Which of the following commands is used to check the disk space usage of the /home directory in Linux?

- A. df
- B. fsck
- C. lvs
- D. df

Answer: A (LEAVE A REPLY)

NEW QUESTION: 23

Which of the following is the correct command to install the GUI in Linux?

- A. yum install 3
- B. yum install 4
- C. yum install 5
- D. yum install 6

Answer: ([SHOW ANSWER](#))

□□/□□: http://www.linfo.org/runlevel_def.html

NEW QUESTION: 24

Linux □□□□ Ann□ □□ □□ □□□ □□□□□ □□□. □□□ □□□□ □□ □□□ □□ □□□ □□□ □□□□ □□□ □□ □□ □□ □□□ □□□□ □□□□□. □□ □□ sudo□ □□ □□□ □□ □□□ □□□□□ □□□□□ □□□ □□ □□□ □□□ □ □□□□. □□□ □□□ □□□ □ □□□□ □□ □□□□□ □□□ □□ □□ □□□ □□□□ □□□ □□ □□□□. Ann□ □□□ □□ □□□ □□□□ □□□ □□□□□.

-rw-rw-r-- 1 □□ □ 6□ 30□ 13□ 15:38 □□□□□□□.yml

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- A. chmod 600 □□□□□□□.yml
- B. chown □□: Infrastructure.yml
- C. chmod o + w □□□□□□□.yml
- D. chattr -i □□□□□□□.yml

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

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- A. pgrep □□□ □□ □□
- B. lsof | grep □□ □□ □□
- C. ps -ef | grep □□ □□ □□
- D. pkill /tmp/largelogfile

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

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- A. lsub
- B. netstat
- C. ifconfig
- D. iwconfig

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 27

□□□ Linux □□□□ □□ □□□ host1□ □□ □□□ □□□□ 10□□ ICMP□ □□ □□ □□□ □□□□□ □□□. □□ □□ □ □□□□ □□□□ □□ □□□ □□□□□?

- A. ping -c 10 □□□1
- B. traceroute -c 10 host1

C. netstat □□□1

D. □□ □□ -c 10 host1

Answer: A ([LEAVE A REPLY](#))

□□/□□: <https://shapedshed.com/unix-ping/>

NEW QUESTION: 28

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```
drwxr-xr-x. 4096 user1 user1 Documents
drwxr-xr-x. 4096 user1 user1 Music
lrwxrwxrwx. 1 root root MyPhoto.jpg ->/Pictures/photo.jpg
drwxr-xr-x. 4096 user1 user1 Pictures
-rw-r--r--. 256 user1 user1 text.txt
-rw-r--r--. 35 user1 user1 tmp.tmp
```

□□ □□ □ □□ □□□□□□ MyPhoto.jpg □ □□□ □ □□□ □ □□ □□□ □□□□□?

A. rm -rf ./□□

B. ln -rm ./□□/□□.jpg

C. rm -f MyPhoto.jpg

D. □ □□□/photo.jpg

E. ./MyPhoto.jpg □□ □□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 29

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A. Ouppet

B. Salt

C. Ansible

D. Chef

Answer: C ([LEAVE A REPLY](#))

□□/□□: <https://www.intigua.com/blog/puppet-vs.-chef-vs.-ansible-vs.-saltstack>

NEW QUESTION: 30

□□□ Linux □□□□ IPv6 □ □□□ □□ □□ □□ □□□□□□ □□□□. □□□□

cat /etc/hosts □□□ □□□□ □□ □□□ □□□□.

127.0.0.1 □□ □□□

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A. /etc/hosts □□□ □□□□ ipv6 localhost □□□ □□□ □□□□□.

B. /etc/hosts □□□ □□□□ 0.0.0.0 localhost □□□ □□□ □□□□□.

C. /etc/hosts □□□ □□□□ ::1 localhost □□□ □□□ □□□□□.

D. /etc/hosts □□□ □□□□ ipv4 localhost □□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

□□□ □□□ □□□□ Linux □□□□ Apache □ □□□ □□□□ □□□□ □ □□□ □□□□□.
Linux □□□ Apache □ □□□ □□□□ □□ □□□□ Apache□ □□□□ □□□ □□ □□□ □□
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Apache□ □□□□ □□□□ □□□□□. Apache □□□□ □□□□□ □□ □□□ □□□□□□.
□□□□ "help"□ □□□□ □□ □□ □□□ □□□□□.

□□□□□□ □□ □□□ □□□□□ □□□□□ Reset All □□□ □□□□□□.

CentOS □□ □□□□



A. □□



```

[root@tecmint ~]#
[root@tecmint ~]# systemctl start httpd
[root@tecmint ~]#
[root@tecmint ~]# systemctl enable httpd
Created symlink from /etc/systemd/system/multi-user.target.wants/httpd.service to /usr/lib/systemd/system/httpd.service
[root@tecmint ~]#
[root@tecmint ~]# systemctl status httpd
● httpd.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; vendor preset: disabled)
   Active: active (running) since Tue 2017-06-27 06:51:35 EDT; 14s ago
     Docs: man:httpd(8)
           man:apachectl(8)
  Main PID: 17981 (httpd)
   Status: "Total requests: 0; Current requests/sec: 0; Current traffic: 0 B/sec"
    CGroup: /system.slice/httpd.service
            └─17981 /usr/sbin/httpd -DFOREGROUND
              └─17982 /usr/sbin/httpd -DFOREGROUND
                └─17983 /usr/sbin/httpd -DFOREGROUND
                  └─17984 /usr/sbin/httpd -DFOREGROUND
                    └─17985 /usr/sbin/httpd -DFOREGROUND
                      └─17986 /usr/sbin/httpd -DFOREGROUND

Jun 27 06:51:35 tecmint systemd[1]: Starting The Apache HTTP Server...
Jun 27 06:51:35 tecmint httpd[17981]: AH00558: httpd: Could not reliably determine the server's fully qualified domain name, setting ServerName to localhost.localdomain.
Jun 27 06:51:35 tecmint systemd[1]: Started The Apache HTTP Server.
[root@tecmint ~]#

```

B.

```

root@tecmint ~]# yum install httpd
Loaded plugins: fastestmirror, refresh-packagekit
Setting up Install Process
Loading mirror speeds from cached hostfile
 * base: centos.excellmedia.net
 * epel: epel.scopesky.iq
 * extras: centos.excellmedia.net
 * updates: centos-hn.viettelidc.com.vn
Resolving Dependencies
There are unfinished transactions remaining. You might consider running yum-complete-transaction first to finish them.

root@tecmint ~]# systemctl start httpd
root@tecmint ~]#
root@tecmint ~]# systemctl enable httpd
Created symlink from /etc/systemd/system/multi-user.target.wants/httpd.service to /usr/lib/systemd/system/httpd.service
root@tecmint ~]#
root@tecmint ~]# systemctl status httpd
httpd.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; vendor preset: disabled)
   Active: active (running) since Tue 2017-06-27 06:51:35 EDT; 14s ago
     Docs: man:httpd(8)
           man:apachectl(8)
  Main PID: 17981 (httpd)

Jun 27 06:51:35 tecmint systemd[1]: Starting The Apache HTTP Server...
Jun 27 06:51:35 tecmint httpd[17981]: AH00558: httpd: Could not reliably determine the server's fully qualified domain name, setting ServerName to localhost.localdomain.
Jun 27 06:51:35 tecmint systemd[1]: Started The Apache HTTP Server.
root@tecmint ~]#

```

Answer: A ([LEAVE A REPLY](#))

□□ Linux □ □□□ □□□ □□□ VM □ /dev/sdd □□□□ □□□□□□. □□□□ □□ LVM □ □ □□□□ □□ □□□ □□(1)□□ □□□(4)□□ □□□ □□□ □□□□□□.

1

2

3

4

```
lvextend -L +10GB /dev/mapper/vgdata-data
```

```
pvcreate /dev/sdd
```

```
resize2fs /dev/mapper/vgdata-data
```

```
vgextend vgdata /dev/sdd
```

Answer:

1 `pvcreate /dev/sdd`

2 `vgextend vgdata /dev/sdd`

3 `lvextend -L +10GB /dev/mapper/vgdata-data`

4 `resize2fs /dev/mapper/vgdata-data`

```
lvextend -L +10GB /dev/mapper/vgdata-data
```

```
pvcreate /dev/sdd
```

```
resize2fs /dev/mapper/vgdata-data
```

```
vgextend vgdata /dev/sdd
```

1 pvcreate /dev/sdd

2 vgextend vgdata /dev/sdd

3 lvextend -L +10GB /dev/mapper/vgdata-data

4 resize2fs /dev/mapper/vgdata-data

lvextend -L +10GB /dev/mapper/vgdata-data

pvcreate /dev/sdd

resize2fs /dev/mapper/vgdata-data

vgextend vgdata /dev/sdd

NEW QUESTION: 34

Which of the following Linux commands displays information about PCI devices?

- A. `cat /proc/devices/pci`
- B. `lspci`
- C. `lsdev`
- D. `cat /proc/sys/dev`

Answer: B (LEAVE A REPLY)

Source: <https://opensource.com/article/19/9/linux-commands-hardware-information>

NEW QUESTION: 35

Which of the following Linux commands displays information about the kernel modules loaded in the system? (Select two.)

- A. `lsmod`, `insmod`, `dmesg`
- B. `modinfo`, `insmod`, `dmesg`
- C. `modinfo`, `insmod`, `modprobe`
- D. `lsmod`, `modprobe`, `modinfo`

Answer: (SHOW ANSWER)

NEW QUESTION: 36

- B. mirrorlv /share/* serverB:/newshare
- C. rsync -aHAX /share/* □□B:/newshare
- D. tar -cvf /share/* serverB:/newshare

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 40

Linux □□□□ □ □□□□ □□□□ □□□□ □□ □ □□□□ □□□□ □□□□ □□□ □□□□
 □ □□□□□□□□. chkconfig□ □□ □□□ □□□ □□□□.
 network 0:off 1:off 2:off 3:off 4:off 5:off 6:off
 □□ □□ □ □□□□ □□□□ □□□□ □□ □□□□□ □□□ □□ □ □□□□ □□ □□□□
 □?

- A. chkconfig --□□ 12 □□□□ □□
- B. chkconfig --level 0-6 □□□□ □□
- C. chkconfig --□□ 0 □□□□ □□
- D. chkconfig --level 345 □□□□ □□
- E. chkconfig --□□ 6 □□□□ □□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 41

Linux □□□□□ □□□ □□ □ □□ □□□ □□□ □□□ Linux □□□□□ □□ □□□ SCSI □□
 □ □□□ □□□□ □□□□. □□□□□ fdisk -l □□□□□ Linux □□□□□ □ □□□ □ □ □□□ □
 □□□□. □□ □□ □ □□ SCSI □□□ □□ □□□□ □ □□□□ □□ □□□ □□□□□?

- A. echo "- - -" > /sys/class/scsi_host/host0/scan
- B. echo ' ' > /sys/class/scsi_host/host0/scan
- C. echo "- - -" > /sys/scsi/scsi_host/host0/scan
- D. echo "scan" > /sys/class/scsi_host/host0/scan

Answer: A ([LEAVE A REPLY](#))
 □□/□□: <https://geekpeek.net/rescan-scsi-bus-on-linux-system/>

NEW QUESTION: 42

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 □□.
 □ □□□ □□□□ □□ □□□□ □□ □□□ □□□□□.
 □□ 0 > /proc/sys/net/ipv4/ip_default_ttl
 □□ □□ □ □□□□ □□ □□□ □□□□ □ □□□ □ □□ □□□ □□□□□? (2□□ □□□□
 □.)

- A. □□□
- B. □□□□
-
- C. tcpdump
- D. □□

NEW QUESTION: 52

□□□□ □ Linux □□□□ □□□□ □□ □□ □□□□ USB□ □□□□□. □□□□ □□□ □□□ □□□□□□ /tmp □□□□□ Linux_OS.iso□ □□□ □□□□□□. □□ □□ □ □□ □□□ □□ □□ □□□ □□□□□?

- A. □□ □□=/tmp/Linux_OS.iso □□=/dev/sdb bs=512
- B. dd if=/tmp/Linux_OS.iso □□=/dev/sdb1 bs=512
- C. dd if=/tmp/Linux_OS.iso of=/dev/sda bs=512
- D. dd □□=/tmp/Linux_OS.iso of=/dev/sda bs=512

Answer: C (LEAVE A REPLY)

NEW QUESTION: 53

□□□ jsmith□ □□□ □□ □□□□□□ □□□ □□□□□ □□□. □□ □ jsmith□ "dba" □□□ □□□□ □□ □□ □□□□ □□□□ □□ □□□□□?

- A. usermod -a -G dba jsmith
- B. usermod -g dba jsmith
- C. useradd -g dba jsmith
- D. groupmod dba -u jsmith

Answer: A,C (LEAVE A REPLY)

□□ □□□ □□□ □□□. □ □ AC□ □□□□.

□□:

<https://www.cyberciti.biz/faq/howto-linux-add-user-to-group/>

NEW QUESTION: 54

□□□□ □□□□□□□□ NFS □□□ □□□ □□□ □□□□□ □ □ □□□□□ □□ □□□ □ □□□□. □□□□ tracepath□ □□□□ □□ □□□ □□□□.

```

1?: [LOCALHOST] pmtu 9000
1: 192.168.5.15 9.238ms
2: 192.168.10.1 10.233ms
3: 192.168.3.1 8.882ms
4: storage.localhost 10.234ms

```

- A. □□ MTU□ □□ MTU□□ □□□□. □□ MTU □□□ □□□□□.
- B. □□ □□□ □□□ □□□□. □□□ □□□□□ □□□□ □□ □□□□□□.
- C. □□ □□□□ □□ □□□ □□□□. □□□□ □□ □□ MTU□ □□□□.
- D. □□ □□□□□ □□□ □□□ □□□□. □□□□ □□ □□□□ □□□ □□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 55

□□ □ □□ □□□, □□, □□ □ SSD □□□□ □□□ □□□□ □□ □□□□□?

- A. lspci
- B. lsmod
- C. lsblk

- B. lsof, lvcreate, mdadm
- C. df, du, rmmod
- D. fdisk, mkswap, swapon -a

Answer: (SHOW ANSWER)

□□/□□: <https://vitux.com/7-commands-to-check-swap-space-in-debian-10/>

NEW QUESTION: 60

□□□□ Linux □□□□ □□□□ 192.168.10.24 □ □□ SSH □□□ □□□□□ □□□. □□□ □ □□ □ 192.168.10.24 □ SSH □ □□□□ □□ □□ □□□ □□□□□. □□ □ □□□ □□□□ □□ □□ □□□ □□□□□?

- A. iptables -A -p tcp -d 192.168.10.24 -dropt 22 -j REJECT
- B. iptables -A -p tcp -d 192.168.10.24 -dropt 22 -j DROP
- C. iptables -A -p tcp -d 192.168.10.24 -dropt 22 -j □□□
- D. iptables -A -p tcp -d 192.168.10.24 -dropt 22 -j REFUSE

Answer: A (LEAVE A REPLY)

NEW QUESTION: 61

□□□ □□□□ □□□ Git □□□□ □□□□ □□□□□□ □□ □ □□ □□□ □□□□□□. □□ □ □□□□□□ □□□ □□□ □ □□□ □□□□ □□ □□ □□□ □□□□□?

- A. □□ □□□□ □□□ □□□ □□ □□□ □□□□□.
- B. Git □ □□□ □□□ □□ □□□ □□□ □□□□ □□□□ □□□□□.
- C. □□ □□□ □□□ □□□ □□□□□.
- D. □□ □□□□□ □□□ □□□□ □□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

XK0-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ XK0-004 □□! DumpTop □ □□ **XK0-004** □□ □□□ □□□□□□, DumpTop XK0-004 □□ □□□ □□□□□□□□ □ □□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop XK0-004 □□□ □□□□□. <https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 62

□□□ □□□ □□□□ SSH □□□ □□ PKI □□□□ □□□□□□. □□□□ □□ □□□□ □□ □□ □□ □□□ □□□□□ □□□. □□ □ □□□□ □□□□ □□ □□□ □□□□□?

- A. id_rsa.pub □□□ □□□ □□ □□□ ~/.ssh/authorized_keys □□□ □□□□□.
- B. id_rsa □□□ □□□ □□ □□□ ~/.ssh/authorized_keys □□□ □□□□□.
- C. id_rsa □□□ □□□ □□ □□□ ~/.ssh/known_hosts □□□ □□□□□.
- D. id_rsa.pub □□□ □□□ □□ □□□ ~/.ssh/known_hosts □□□ □□□□□.

Answer: (SHOW ANSWER)

□□:

<https://kb.iu.edu/d/aews>

NEW QUESTION: 63

□□ □ X11 □□□□ □□□ □□ □ □□□ □□?

A. X11□ □□□□ □□□ □□□□□.

B. X11□ □□□ □□□ □□□□□.

C. X11□ □□ □□ □□□ □□□□□.

D. X11□ □□□ □□□□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

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□□?

A. umask 0012

B. umask 0022

C. chmod -R 0755 /

D. chmod -R 0644 /

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 65

Linux□□ Ctrl-Alt-Del□ □□□□□□□ □□ □□ □□ □ □□ □□ □□□□ □□□?

A. /etc/inittab

B. ~/.bash_profile

C. /etc/securetty

D. /etc/security/limits.conf

Answer: A ([LEAVE A REPLY](#))

□□:

<https://www.linuxtechi.com/disable-reboot-using-ctrl-alt-del-keys/>

NEW QUESTION: 66

□□ □□ □□□□□□□ □□ □□□ □□□ □□□□ □□ □□□ □□ □□□ □□ □□□□□ □
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□□□□□□ □□ □□□ □□□□□ □□□□ Reset All □□□ □□□□□□.

Command Output

View Login Log

Commands

```
grep "Mar 13" lastlog
tr "[A-Z]" "[a-z]" < lastlog | grep -i "mar 12"
awk '{ print toupper($0) }' lastlog
tr "[a-z]" "[A-Z]" < lastlog | grep -i "mar 12"
awk '{ print $1 }' lastlog | sort | uniq
awk '{ print $1 }' lastlog | uniq
awk '{ print $2 }' lastlog | sort | uniq
grep lastlog "Mar 13"
grep Mar 13 lastlog
awk '{ print $1 }' lastlog | sort | uniq -c
grep "Mar13" lastlog
grep -i "mar 12" lastlog | sed 's/[a-z]/[A-Z]/g'
```

[comptia@localhost exercise]\$

```
eric pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
david pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
ann pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
chris pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
carl pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
joe pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
lee pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
```

[comptia@localhost exercise]\$

```
COMPTIA PTS/1 :0 Sun Mar 12 14:20 - 09:48 (1+19:28)
CHRIS PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
REBOOT SYSTEM BOOT 3.10.0-693.21.1. Sun Mar 12 11:01 - 13:26 (2+02:24)
LEE PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
COMPTIA PTS/0 :0 Sun Mar 12 14:14 - 14:22 (00:07)
ERIC PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
COMPTIA PTS/0 :0 Sun Mar 12 11:37 - 11:58 (00:20)
REBOOT SYSTEM BOOT 3.10.0-693.21.1. Sun Mar 12 11:02 - 13:26 (2+02:23)
DAVID PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
COMPTIA PTS/0 :0 Sun Mar 12 09:53 - 10:59 (01:05)
COMPTIA :0 :0 Sun Mar 12 11:01 - 11:01 (00:00)
REBOOT SYSTEM BOOT 3.10.0-693.21.1. Sun Mar 12 10:59 - 13:26 (2+02:26)
COMPTIA :0 :0 Sun Mar 12 11:03 - 13:26 (2+02:22)
COMPTIA PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
ANN PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
CARL PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
REBOOT SYSTEM BOOT 3.10.0-693.EL7.X Sun Mar 12 09:39 - 10:59 (01:19)
JOE PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
COMPTIA :0 :0 Sun Mar 12 09:43 - DOWN (01:15)
COMPTIA PTS/0 :0 Sun Mar 12 11:04 - 11:34 (00:30)
```

[comptia@localhost exercise]\$

```
ann
carl
chris
comptia
david
eric
joe
lee
reboot
```

Answer:

Command Output

```
View Login Log

Commands

grep "Mar 13" lastlog
cat "[A-Z]" "[a-z]" < lastlog | grep -i "mar 13"
awk '{ print tolower($0) }' lastlog
cat "[a-z]" "[A-Z]" < lastlog | grep -i "mar 13"
awk '{ print $1 }' lastlog | sort | uniq
awk '{ print $1 }' lastlog | uniq
awk '{ print $2 }' lastlog | sort | uniq
grep lastlog "Mar 13"
grep Mar 13 lastlog
awk '{ print $1 }' lastlog | sort | uniq -c
grep "Mar13" lastlog
grep -i "mar 13" lastlog | sed 's/[a-z]/A-Z/g'
```

```
[comptia@localhost exercise]$ awk '{ print $1 }' lastlog | sort | uniq
eric pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
david pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
ann pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
chris pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
carl pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
joe pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
lee pts/3 :0 Mon Mar 13 10:52 - 08:48 (1+12:50)
```

```
[comptia@localhost exercise]$ grep "Mar" lastlog
COMPTIA PTS/1 :0 Sun Mar 12 14:20 - 09:48 (1+19:28)
CHRIS PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
REBOOT SYSTEM BOOT 3.10.0-693.21.1. Sun Mar 12 11:01 - 13:26 (2+02:24)
LEE PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
COMPTIA PTS/0 :0 Sun Mar 12 14:14 - 14:22 (00:07)
ERIC PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
COMPTIA PTS/0 :0 Sun Mar 12 11:37 - 11:58 (00:20)
REBOOT SYSTEM BOOT 3.10.0-693.21.1. Sun Mar 12 11:02 - 13:26 (2+02:23)
DAVID PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
COMPTIA PTS/0 :0 Sun Mar 12 09:53 - 10:59 (01:05)
COMPTIA :0 :0 Sun Mar 12 11:01 - 11:01 (00:00)
REBOOT SYSTEM BOOT 3.10.0-693.21.1. Sun Mar 12 10:59 - 13:26 (2+02:26)
COMPTIA :0 :0 Sun Mar 12 11:03 - 13:26 (2+02:22)
COMPTIA PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
ANN PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
CARL PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
REBOOT SYSTEM BOOT 3.10.0-693.EL7.X Sun Mar 12 09:39 - 10:59 (01:19)
JOE PTS/2 :0 Sun Mar 12 14:52 - 09:48 (1+18:56)
COMPTIA :0 :0 Sun Mar 12 09:43 - DOWN (01:15)
COMPTIA PTS/0 :0 Sun Mar 12 11:04 - 11:34 (00:30)
```

```
[comptia@localhost exercise]$ cat "[a-z]" "[A-Z]" < lastlog | grep -i "mar 13"
ann
carl
chris
comptia
david
eric
joe
lee
reboot
```

NEW QUESTION: 67

Linux processes are managed by the kernel. The kernel maintains a list of processes, including their PID, PPID, TTY, Time, and CMD. The following command is used to view the process list:

PID	PPID	TTY	Time	CMD
8481	2	pts/17	16:40:00	app
9854	0	pts/17	16:40:00	ps

The following command is used to kill the process with PID 8481:

- A. `renice -n 0 -p 8481`
- B. `renice -n 8481`
- C. `renice -p 0 -n 8481`
- D. `renice -p 8481`

Answer: A (LEAVE A REPLY)

NEW QUESTION: 68

- A. cdu -scg /
- B. fsck /
- C. fdisk -l
- D. df -h

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 72

Linux `grub2-install` command is used to install GRUB2 bootloader on the disk. Which of the following is the correct command to install GRUB2 on the disk?

- A. `grub2-install /dev/sda`
- B. `grub2-install /dev/sda1`
- C. `grub2-install /dev/sda1`
- D. `grub2-install /dev/sda`

Answer: B ([LEAVE A REPLY](#))

Source:

https://docs.fedoraproject.org/en-US/fedora/rawhide/system-administrators-guide/kernel-moduledriver-configuration/Working_with_the_GRUB_2_Boot_Loader/

NEW QUESTION: 73

A system administrator is configuring a logical volume (LV) on a storage pool. The administrator wants to ensure that the LV is mounted with read-write permissions. Which of the following is the correct command to mount the LV?

```
[root@localhost comptia]# mount /dev/datavg/datalv /data
mount: special device /dev/datavg/datalv does not exist
```

Which of the following is the correct command to mount the LV?

```
[root@localhost comptia]# lvs
LV VG Attr LSize Pool Origin Data% Meta% Move Log Cpy%Sync Convert
root centos -wi-ao---- <6.20g
swap centos -wi-ao---- 820.00m
datalv datavg -wi-ao---- 500.00m
[root@localhost comptia]#
```

- A. `mount -o remount,rw /data`
- B. `lvchange -ay /dev/datavg/datalv`
- C. `mount /dev/MAKEDEV`
- D. `xfs_repair /dev/datavg/datalv`

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 74

Which command is used to enable a service on a Linux system?

- A. `systemctl enable <name>.service`
- B. `systemctl start <name>`
- C. `<name>.service systemctl`
- D. `systemctl start <name>`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

Which command is used to download a file from a remote server to a local directory?

- A. `scp ~/software.rpm USER@192.168.3.22:/tmp`
- B. `scp ~/software.rpm USER@192.168.3.22: /tmp`
- C. `wget USER@192.168.3.22:/tmp -f ~/software.rpm`
- D. `scp USER@192.168.3.22 ~/software.rpm :/tmp`

Answer: ([SHOW ANSWER](#))

Link: <https://linuxize.com/post/wget-command-examples/>

NEW QUESTION: 76

Which file is used to configure Anaconda during Linux installation?

- A. `/etc/sysconfig/anaconda/cfg`
- B. `/root/anaconda.auto`
- C. `/root/anaconda-ks.cfg`
- D. `/etc/sysconfig/installation.cfg`

Answer: C ([LEAVE A REPLY](#))

Link: https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/6/html/installation_guide/sn-automating-installation

XK0-004 <https://www.dumpstudies.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 77

Vous êtes administrateur système sur un serveur Linux. Vous avez installé un nouveau module de noyau et vous devez le charger. Quelle commande devez-vous utiliser pour charger le module ?

A. `/etc/modprobe.d/blacklist.conf` nouveau module blacklisté.

B. `/etc/modprobe.conf` nouveau module blacklisté.

C. `modprobe -R nouveau`.

D. `rmmod -f nouveau`.

Answer: (SHOW ANSWER)

NEW QUESTION: 78

Vous êtes administrateur système sur un serveur Linux. Vous avez installé un nouveau module de noyau et vous devez le charger. Quelle commande devez-vous utiliser pour charger le module ?

A. `ln -s /usr/share/zoneinfo/US/EST /usr/share/local`

B. `ln -s /usr/share/zoneinfo/US/EST /usr/local`

C. `ln -s /usr/share/zoneinfo/US/EST /usr/local`

D. `ln -s /usr/share/zoneinfo/US/EST /etc/local`

Answer: (SHOW ANSWER)

NEW QUESTION: 79

Vous êtes administrateur système sur un serveur Linux. Vous avez installé un nouveau module de noyau et vous devez le charger. Quelle commande devez-vous utiliser pour charger le module ?

A. `ln -s /usr/share/zoneinfo/US/EST /usr/local`

B. `ln -s /usr/share/zoneinfo/US/EST /usr/local`

C. `ln -s /usr/share/zoneinfo/US/EST /usr/local`

D. `ln -s /usr/share/zoneinfo/US/EST /etc/local`

E. 5 2 * * 1 /scripts/backup.sh

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 81

□□□□ mount -a □□□ □□□□□ □□□□□ □□ □□□ □□□□□.
□□□: □□□ □□□ /mnt/test□ □□□□ □□□□.
□□ □□ □ Linux □□□□ □□□□ □□□ □ □□□ □□ □ □□□□ □□ □□□□□?

- A. □□□ -a /mnt/test
- B. mkdir -p /mnt/test
- C. mdadm -p /mnt/test
- D. mkfs /mnt/test
- E. □□ /mnt/test

Answer: B ([LEAVE A REPLY](#))

□□/□□: <https://serverfault.com/questions/751113/mount-point-does-not-exist-despite-creating-it>

NEW QUESTION: 82

□□□ □□□ □□□□ □□□ □□□ /data□ □□□□ □ □□ □□□ /dev/sda1□ □□□ □□ □
□□□ □□ /etc/fstab□ □□□□□□.
□□□ □□□□ □□ □□□□ □□□□□□ □□ □□□□ □□□□□. □□ □□□ □□□□ :

```

/dev/mapper/VolGroup00-Log-Vol100 / xfs defaults 0 0
/dev/sda1 /data xfs noauto,dev, sync, ro, nosuid 0 0
/dev/mapper/VolGroup00-Log-Vol101 swap swap defaults0 0
/dev/sda2 /mine ext4 auto, suid, sync, rw, dev 0 0

```

- □□ □ □□ □□ □□□□□?
- A. □□ □□ 1□ □□□□□ mount -a □□□ □□□□□.
- B. □□□ auto,dev, sync, rw, nosuid□ □□□□□ mount -a □□□ □□□□□.
- C. □□□ □□□ □□□□ □□□□ □□□□□□.
- D. □□ □□□□ /dev/sda1□□ /dev/sda2□ □□□□ □□□□□□.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 83

Linux □□□□ □□□ □□□□□ □□ □□□ □□□□ □□ □□□□□ □□□ □□ □ □□□ □□
□□□. □□ □□ □ □ □□ □□□ □□□□ □□□ □□□□□?

- A. chmod o+s <□□□□>
- B. chmod u+s <□□□□>
- C. chmod +s <□□□□>
- D. chmod g+s <□□□□>

Answer: D ([LEAVE A REPLY](#))

□□:
<https://unix.stackexchange.com/questions/115631/getting-new-files-to-inherit-group-permissions-on-linux>

NEW QUESTION: 84

Apache is installed on a Debian/Ubuntu system. You want to remove Apache and its configuration files. Which command should you use?

Which command should you use to remove Apache and its configuration files?

- A. apt-get install apache2
- B. apt-get --reinstall apache2
- C. apt-get --purge apache2
- D. apt-get --reinstall apache2

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 85

You want to schedule a task to run every day at 10:00 AM. Which command should you use?

- A. crontab -e
- B. systemctl <service> start
- C. chkconfig <service> on
- D. systemctl <service> enable

Answer: (SHOW ANSWER)

NEW QUESTION: 86

You want to find the IP address of the host that is listening on port 80. Which command should you use?

Which command should you use to find the IP address of the host that is listening on port 80?

- A. netstat
- B. nslookup
- C. nslookup
- D. netstat
- E. netstat

Answer: D (LEAVE A REPLY)

URL: <https://www.tecmint.com/find-listening-ports-linux/>

NEW QUESTION: 87

You want to reset the core file size limit. Which command should you use?

Which command should you use to reset the core file size limit?

Which command should you use to reset the core file size limit?

Which command should you use to reset the core file size limit?

[comptia@localhost ~]\$

CompTIA
krdump.com

Answer:

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```
root@tryit-sought:~# find . -type f -name "FILE-TO-FIND" -exec rm -f {} \;  
root@tryit-sought:~# find . -type f -core "FILE-TO-FIND" -exec rm -f {} \;
```

NEW QUESTION: 88

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□□□ □□ □□□ □□□□. □□ □ □ □□□□□ □□□□□□ □□□ □□ □□ □□□ □□□□
□?

- A. journalctl -u □□□□□□
- B. systemctl application.service
- C. /var/lib/application/ □□
- D. □□ -f /var/log/secure

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 89

core□□ □□□ □□ □□□□□ □□□□□□.
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□□ □□□ □□ □□□ □□□□□ "help"□ □□□□□□.
□□□□□□ □□ □□□ □□□□□ □□□□□ Reset All □□□ □□□□□□.

[comptia@localhost ~]\$

Krdump.com

CompTIA

Answer:

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```
root@tryit-sought:~# find . -type f -name "FILE-TO-FIND" -exec rm -f {} \;  
root@tryit-sought:~# find . -type f -core "FILE-TO-FIND" -exec rm -f {} \;
```

NEW QUESTION: 90

Linux □□□□ □□ Git □□□□ Git □□□□□□ □□□□□ □□□.

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A. □□ □□□□

B. □□ □□

C. □□ □□

D. □□ □□

Answer: (SHOW ANSWER)

□□/□□: <https://git-scm.com/book/en/v2/Git-Basics-Working-with-Remotes>

NEW QUESTION: 91

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A. mtr www.comptia.org

B. tracertr www.comptia.org

C. www.comptia.org □

D. netstat www.comptia.org

Answer: B (LEAVE A REPLY)

□□:

<https://www.lifewire.com/traceroute-linux-command-4092586>

XK0-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ XK0-004 □□! DumpTop □ □□ **XK0-004** □□ □□□ □□□□□□, DumpTop XK0-004 □□ □□□ □□□□□□□□ □ □□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop XK0-004 □□□ □□□□□.

<https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF** Special

Discount: **KrDump**)

NEW QUESTION: 92

□□□ Linux □□□□ □□ SSH □□□□□ □□□□ □□□□ □□□ □□□□□ □□□. □□ □ □□□ □□ □□ □□□ □□□ □□ □□ □□ □□ □□□□ □□ □□□ □□□□□?

- A. ~/ssh/authorized-keys
- B. /etc/authorized_keys
- C. /etc/sshd/ssh.conf
- D. ~/.ssh/authorized_keys

Answer: ([SHOW ANSWER](#))

□□/□□: <https://www.linode.com/docs/security/securing-your-server/>

NEW QUESTION: 93

Linux □□□□ □□□ □□□ □□□ □□□ □ □□ □□□ □□ "tech" □□□ □□□□□. □□ □□ □ □□□ □□ □ □□□□ □□□ □□□□□?

- A. \$ su - tech -c "/bin/bash"
- B. # sudo -□□□□
- C. # groupadd -u tech -g □□
- D. # usermod -aG □ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 94

Linux □□□□ □□ □□□ □□□ □□□□□ □□□ □□□□ □□ □□□ □□□ □□ □□□□ □ □□□□. □□□□ df □□□ □□□□ □□ □□□□□ □□□ □□ □□□ inode□ □□□□□□. □□ □□ □ □□□ □□□□ □□ □□ □□□ □□□□□?

- A. □□□ /proc/meminfo
- B. du -a / | □□ -n -r | □□ -n 30
- C. lsof -nP | grep □□□
- D. □□ / -□□ f -□□ +50M

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 95

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mkdir ~/□□□□□□

A. echo "□□!" > ~/□□□□□□

mv ~/□□□□□□

B. □□ ~/"/□□!"

□□ ~/□□□□□□

C. cp "□□!" > ~/□□□□□□

~/□□□□□□

D. "□□!"□ □□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 96

□□□□ Ann□ □ □□□□□□ □□□ □ □□□□□□ □□ □□□ □□□ □□ □□ □□□□□□□.

drwx -----. 1 ann ann 0 6□ 11□ 08:20 □□

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□?

A. /etc/profile□□ umask □□ □□□□□□.

B. chmod □□□ □□□□ □□□ □□□□□□□□.

C. chown□ □□□□ □□□□ □□□□ ann:ann□□ □□□□□□.

D. chattr □□□ □□□□ □□ □□□□ □□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

□□□□ DevOps □□□□□□ □□□□ □□ □□ □□□ □□□□□□.

```
Tasks:
- name: Install php-fpm from repo
  yum:
    name: php-fpm
    state: present
- name: Install mysql from repo
  yum:
    name: mysql-server
    state: present
```

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A. SOAP

B. JSON

C. YAML

D. □□□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 98

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- A. at
- B. nohup
- C. cron
- D. screen

Answer: B (LEAVE A REPLY)

NEW QUESTION: 99

Linux □□□□ Ann□ □□ □□ □□□ □□□□□ □□□. □□□ □□□□ □□ □□□ □□ □□□ □□□ □□□□ □□□ □□ □□ □□ □□□ □□□□ □□□□□. □□ □□ sudo□ □□ □□□ □□ □□□ □□□□□ □□□□□ □□□ □□ □□□ □□□ □ □□□□. □□□ □□□ □□□ □ □□□□ □□ □□□□ □□□ □□ □□ □□□ □□□ □□ □□□□. Ann□ □□□ □□ □□□ □□□□ □□□ □□□□□.

-rw-rw-r-- 1 □□ □ 6□ 30□ 13□ 15:38 □□□□□□□.yml

□□ □□ □ □□□ □□□ □□□□□ □□□ □ □□□ □□ □□ □□ □□□□□□?

- A. chmod 600 □□□□□□□.yml
- B. chown □□: Infrastructure.yml
- C. chattr -i □□□□□□□.yml
- D. chmod o + w □□□□□□□.yml

Answer: D (LEAVE A REPLY)

□□:

<https://cets.seas.upenn.edu/answers/chmod.html>

NEW QUESTION: 100

Linux □□□□□ □□ □□□ □□□□□ Joe□ □□ □□ □□□□□ "taxes"□□ □□□ □ □ □□□ □. □□□□ □ □□□ □□ □□□ □ □□□ □□□ □□□□□.

□□ drwxrw-r-- □□□ = ann, □□ = □□

□□ -rw-r--r-- , □□□ = ann, □□ = □□

□□ □ Joe□ □□□ □ □ □□□ □□ □□□ □□□□□? (2□□ □□□□□.)

- A. chmod g+x □□
- B. chmod 777 □□
- C. chgrp □□ □□
- D. chgrp □□ □□
- E. chmod 774 □□
- F. chmod u+x □□

Answer: (SHOW ANSWER)

□□:

<https://www.pluralsight.com/blog/it-ops/linux-file-permissions>

NEW QUESTION: 101

How to disable Ctrl+Alt+Del in Linux? `/etc/inittab`

- A. `~/bash_profile`
- B. `/etc/securetty`
- C. `/etc/security/limits.conf`

Answer: A (LEAVE A REPLY)

Source: <https://www.linuxtechi.com/disable-reboot-using-ctrl-alt-del-keys/>

NEW QUESTION: 102

How to mount a filesystem on `/home` in Linux? `/etc/fstab`

- A. `mount -o remount /home`
- B. `mount -cg`
- C. `edquota /home`
- D. `mount /home`

Answer: D (LEAVE A REPLY)

Source: <https://www.tecmint.com/set-filesystem-disk-quotas-on-ubuntu/>

NEW QUESTION: 103

How to access GPIO pins in Linux? `/dev/gpio`

- A. `/dev/gpio`
- B. `/dev/port`
- C. `/dev/tty0`
- D. `/dev/sg0`

Answer: (SHOW ANSWER)

NEW QUESTION: 104

How to check network status in Linux? `netstat`

- A. `netstat`
- B. `netstat`
- C. `nslookup`
- D. `netstat`
- E. `netstat`

Answer: B (LEAVE A REPLY)

NEW QUESTION: 105

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□□ □ □□ □□□□ SELinux □□□□□ □□□□ □□□ □ □□ □□□ □□□□□?

- A. ls -D
- B. ls -a
- C. ls -Z
- D. ls -l

Answer: (SHOW ANSWER)

□□/□□: https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/6/html/security-enhanced_linux/sect-security-enhanced_linux-working_with_selinux-selinux_contexts_labeling_files

NEW QUESTION: 106

□□□□ TCP □/□□ UDP □□□□ □□ □□ □□ □□□ □□□ □□□□ □□□□ □□□□ □□□□. □□ □ □□□
□ □□□□ □□ □□□ □□□□□?

- A. ethtool
- B. □□
- C. □□□
- D. netstat

Answer: D (LEAVE A REPLY)

XK0-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ XK0-004 □□! DumpTop □ □□ **XK0-004** □□ □□□ □□□□□□□, DumpTop XK0-004 □□ □□□ □□□□□□□□ □ □□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop XK0-004 □□□ □□□□□□.

<https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107

Linux □□□□ HTTP □□□□ □□□□ □ □□ □□ □ □□ □□□□ □□□□ □□□□□□□.
8080 □ HTTP □□□ □□□□□ □□□□□□□. □□□ □□□□ □□□ □□□□□□□ □□ □□□
□ URL□ □ □ □□ □□□□□ □□□□ □□ □□ □□□□□□□. □□□□ □□ □□ □□□ □□
□□□□.

sysctl -a □□□ □□:

C. systemctl sendmail □□□□

D. systemctl stop sendmail

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 109

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A.

```
#!/bin/bash
LOG='/var/log/auth.log'
nrlines=0
while read LINE
do
    nrlines=$((nrlines + 1))
    echo $nrlines --- ${LINE}
done < ${LOG}
```

B.

```
#!/bin/bash
LOG='/var/log/auth.log'
nrlines=0
while read LINE
do
    nrlines=$((nrlines + 1))
    echo $nrlines --- ${LINES}
done
```

C.

```
#!/bin/bash
LOG='/var/log/auth.log'
nrlines=0
while read LINE
do
    nrlines=$((nrlines + 1))
    echo $nrlines --- ${LINE}
done < ${LOG}
```

```
#!/bin/bash
LOG="/var/log/auth.log"
nrlines=0
while read LINE
do
    nrlines=$((nrlines + 1))
    echo $nrlines --- ${LINE}
```

D. done < \$((LOG))

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 110

□□□□ □□ NFS □□ □□□ testhost:/testvolume□ □□□ □□ /mnt/testvol□ □□□□□ □□□
 □□□ □□□□ □□□□□ □□□□ □□□.
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- A. B.
- B. C.
- C. B.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 111

□□ □ /var □□□□□ □□□□□□ □□□ □□□□ □□ □□ □□ □□□ □□□□□?
 A. /var □□ □□□□ □□□□□□ □□□ □□ □□□ □□□ □□□□.
 B. /var□ □□□□ □□□ □□ □□□ □□□□.
 C. □□ □□□ /var□ □□□ □□□□□□□□ □□□ □ □□□□.
 D. /var□ □□ □□ □□ □□□ inode□ □□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 112

Linux □□□□ □□□□□ USB □□□□□□ □□□□ □□□□. □□□ □□ □□□ □□□□ □□□ □
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- A. □□□ | □□ /mnt/usb
- B. lsof | □□ /mnt/usb
- C. lsusb | □□ /mnt/usb
- D. ps aux | grep/mnt/usb

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 113

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- A. pam_tally2 --user=user --reset
- B. usermod -u □□□ -G □□
- C. □□ -1 user=user --reset
- D. □□ -u □□□ -G □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 114

□□ □□□□ □□ SSH □□□□ □□□ □ □□□□ □□□ id_rsa □□ □□□□□ □□□□ □□ □□□. □□ □ □□□□ □□ □ □□□ □□ □□□?

- A. id_rsa □ □□□ □□□□ id_rsa.pub □ □□□ □□ □□□□.
- B. □□□□□ □□ □□□□□ chmod 600 id_rsa□ □□□□□ □□□□□.
- C. □□ □ □□□ □□□□ ssh-keygen□ □□□□ □ □ □□ □□□□□□.
- D. ssh-add □□□ □□□□ □□ □□□□ known_hosts□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 115

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- A. apt-get □□□□, apt-get dist-upgrade, apt-get □□□□□
- B. apt-get dist-upgrade, apt-get □□□□□, apt-get □□□□
- C. apt-get □□□□, apt-get □□□□□, apt-get dist-upgrade
- D. apt-get □□□□□, apt-get dist-upgrade, apt-get □□□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 116

□□□ □□□□ Linux □□□ /home □□□□□□ □□□□ □□□□□ □□□□. □□□ □ /etc/fstab □□□ □□□□ □□□□ □□□ □□□□□□ □□□□ □□□□□ □□□ □□□□□ □□□□□. □□□ □□□□ □□ □□□□ □□□□ □□□□ □□ □□□□ □□□□. □ □□ □ □□□□ □□ □□□□ □□ □□□ □□□□□?

- A. □□□ /home
- B. □□□ □□ -cg
- C. edquota /home
- D. mount -o remount /home

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 117

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- A. □□

- B.
- C.
- D.

Answer: C ([LEAVE A REPLY](#))

<https://www.intigua.com/blog/puppet-vs.-chef-vs.-ansible-vs.-saltstack>

NEW QUESTION: 118

Which of the following is the correct command to mount the logical volume /dev/datavg/datalv to the directory /data?

```
[root@localhost comptia]# mount /dev/datavg/datalv /data
mount: special device /dev/datavg/datalv does not exist
```

Which of the following is the correct command to mount the logical volume /dev/datavg/datalv to the directory /data?

```
[root@localhost comptia]# lvs
LV VG Attr LSize Pool Origin Data% Meta% Move Log Cpy%Sync Convert
root centos -wi-ao---- <6.20g
swap centos -wi-ao---- 820.00m
datalv datavg -wi----- 500.00m
[root@localhost comptia]#
```

- A. `mount /devspecial /dev/MAKEDEV`
- B. `xfs_repair /dev/datavg/datalv`
- C. `mount -o remount.rw /data`
- D. `lvchange -ay /dev/datavg/datalv`

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 119

Which of the following is the correct command to mount the logical volume /dev/datavg/datalv to the directory /data?

- A. `mount /dev/datavg/datalv /data`
- B. `mount -o remount.rw /data`
- C. `mount /dev/MAKEDEV /data`
- D. `lvchange -ay /dev/datavg/datalv`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 120

Linux □□□□ □□ □□ □ □□□ IP □□□□ 10.10.50.x□□ 10.10.100.x□ □□□□□□.
□□□□ □□ □□□ □□□□□ serverlist.txt □□□ □□□□□□ □□□.
□□□□ □□□ □□□□ □□□□.
10:WebSvr01:10.10.50.21:□□
11: WebSvr02: 10.10.50.22: □□
12:WebSvr03:10.10.50.23:□□□□
20:NFS01:10.10.20.21:□□□□
30:SMTP01:10.10.30.31:□□□
□□ □ IP □□□ □□□□ □□□ □□□□□□ □□□ □□□□□?

- A. sed '|.50|.100|g' serverlist.txt
- B. sed -g 's|.50|.100|a' serverlist.txt
- C. sed -i 's|.50|.100|g' serverlist.txt
- D. sed -i 's|.50|.100|' □□ □□.txt

Answer: C (LEAVE A REPLY)

NEW QUESTION: 121

Linux □□□□ □□□□□ □ □□□ □□ □□ □□□ □□□□□ □□□. □□ □□ □ □□□□ □
□□□ □□□ □ □□ □□ □□□□□?

- A. chmod -R 600 /new_directory/
- B. chmod 400 /new_directory/
- C. chmod 600 /new_directory/
- D. chmod -R 400 /new_directory/

Answer: (SHOW ANSWER)

XK0-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ XK0-004 □□! DumpTop
□ □□ **XK0-004** □□ □□□ □□□□□□, DumpTop XK0-004 □□ □□□ □□□□□□□□ □
□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop XK0-004 □□□ □□□□□.
<https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special**
Discount: KrDump)

NEW QUESTION: 122

□□□ □ □□□□ IP □□ □ □□□□ □□□ . □□ □ eth0□□□□ □□□□ □□□□□□ □□□□
□ □□□ □ □□ □□□ □□□□□?

- A. /system/networking/ifconfig
- B. /etc/sysconfig/network-scripts/ifcfg-eth0
- C. /etc/interfaces/eth0.conf
- D. /etc/sysconfig/network/interfaces.cnf
- E. /system/config/interfaces

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 123

How do I extract a column from a CSV file using awk? I have a CSV file with columns: name, address, phone, email. I want to extract the phone numbers.

- A. `awk '{print $3}' file.csv`
- B. `awk '{print $4}' file.csv`
- C. `awk '{print $2}' file.csv`
- D. `awk '{print $1}' file.csv`

Answer: ([SHOW ANSWER](#))

Answer: B

<https://stackoverflow.com/questions/19602181/how-to-extract-one-column-of-a-csv-file>

NEW QUESTION: 124

How do I change permissions on a directory? I have a directory /var/www/html/old_reports and I want to change permissions to 755.

- A. `chown root /var/www/html/old_reports`
- B. `setenforce /var/www/html/old_reports`
- C. `chgrp root /var/www/html/old_reports`
- D. `chmod 000 /var/www/html/old_reports`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 125

How do I change permissions on a file? I have a file /etc/yum.conf and I want to change permissions to 644.

```
root@comptia:~# echo "line" > /etc/yum.conf
-su: /etc/yum.conf: Operation not permitted
```

Annex: How do I change permissions on a file?

```
root@comptia:~# ls -l /etc/yum.conf
-rw-r--r-- root root 970 Jan 30 2018 /etc/yum.conf

root@comptia:~# lsattr /etc/yum.conf
----i-----e-- /etc/yum.conf

root@comptia:~# df -i /etc/yum/conf
Filesystem      Inodes    IUsed    IFree    IUse%    Mounted on
/dev/sdal       524288   192861   331427   37%      /
```

□□ □□ □ Ann□ /etc/yum□ □□□ □□ □□ □□□□ □□ □□ □□□□□□?

- A. chattr -l /etc/yum.conf
- B. chmod 755 /etc/yum.conf
- C. setfacl -mm:rw /etc/yum.conf
- D. setenforce 0

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 126

Linux□□ Ctrl-Alt-Del□ □□□□□□□ □□ □□ □□ □ □□ □□ □□□□ □□□?

- A. /etc/inittab
- B. ~/.bash_profile
- C. /etc/securetty
- D. c/etc/security/limits.conf

Answer: ([SHOW ANSWER](#))

□□/□□: <https://www.linuxtechi.com/disable-reboot-using-ctrl-alt-del-keys/>

NEW QUESTION: 127

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- A. www.comptia.org□ □
- B. mtr www.comptia.org
- C. tracert www.comptia.org
- D. netstat www.comptia.org

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 128

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echo "□□□□□ □□□□□" > /production_docs/days
□□ □□□ □□□□ □□□□ □□ □□□ □□□□.
drwxr--r-- □□ □□□□ 0 6□ 16 2018 □□□□
-rw-r--r-- □□ □□ 4096 2018□ 6□ 14□ □

- □ □□□□ □□□ □□ □ □□□□ □□ □□□□ □□ □□□ □□□□□?
- A. chmod g+w Productiondaysfile□ □□ □□□ □□□□□.
- B. chgrp □□ production_docs/days - production_docs/days □□□ □□ □□□□ □□□□□.
- C. chown production□ □□□□ production_docs □□□□□ □□□□ □□□□□.
- D. production_docs □□□□□ GUID□ □□□□ □□ chmod g+S production

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 129

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□ □□ □□ □□□□□?

- A. /etc/skel
- B. /etc/pw
- C. /etc/shadow
- D. /etc/passwd

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 130

□□□□ □□ Bash □□□□□ □□□□□□.

```

/home/user/test.sh

#!/usr/bin/sh
for i in `cat /home/user/iplist.txt`
do
    nslookup $i
done
echo

```

□□□ □□ □□□ □□□ □□□ □□□□. □□□ □□□□ /home/user/test.sh□ □□□□ □□ □□ □□□□□.

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- □ □□□ □□ □□□ □□ □□□ □□□□□?
- A. shebang□ □□□ □□□ □□□□□.
- B. □□ □□□ □□□□□□□.
- C. □□□□□ □□□ □ □□□□.
- D. Nslookup□ □□□□ □□ □□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 131

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- A. □□ □□□
- B. □□□□
- C. rmmod
- D. chmod

Answer: A ([LEAVE A REPLY](#))

□□:

https://access.redhat.com/documentation/en-US/Red_Hat_Enterprise_Linux/7/html/Kernel_Administration_Guide/sec-Unloading_a_Module.html

NEW QUESTION: 132

On a Linux system, you want to check if host1 is reachable via ICMP. Which command would you use?

- A. ping -c 10 host1
- B. traceroute -c 10 host1
- C. netstat host1
- D. nc host1 -c 10 host1

Answer: (SHOW ANSWER)

Correct Answer: <https://shaped.com/unix-ping/>

NEW QUESTION: 133

```

root@kali:~# nmap -sS 10.10.10.1
Starting Nmap 4.11 at 2018-06-16 23:11:00
Nmap scan report for 10.10.10.1
Host is up (0.0000s latency).
Not shown: 1456 closed ports

```

PORT	STATE	SERVICE
53/tcp	open	dns
80/tcp	open	http
57/tcp	open	unknown

```

MAC Address 08:00:00:00:00:00 ( computer systems )
Nmap finished = 1 ip address ( 1 host up ) scanned in 1.497 seconds
You have mail in /var/spool/mail/root
root@kali:~#

```

- A. /etc/sysconfig/iptables -s 10.10.10.1 -m state --state NEW,ESTABLISHED,RELATED --tcp-flags SYN,FIN,ACK,RST,SYN-FIN --dport 25 -j ACCEPT
- B. /etc/sysconfig/iptables -s 10.10.10.1 -m state --state NEW,ESTABLISHED,RELATED --tcp-flags SYN,FIN,ACK,RST,SYN-FIN --dport 1456 -j ACCEPT
- C. /etc/sysconfig/iptables -s 10.10.10.1 -m state --state NEW,ESTABLISHED,RELATED --tcp-flags SYN,FIN,ACK,RST,SYN-FIN --dport 22 -j ACCEPT
- D. /etc/sysconfig/iptables -s 10.10.10.1 -m state --state NEW,ESTABLISHED,RELATED --tcp-flags SYN,FIN,ACK,RST,SYN-FIN --dport 20,21 -j ACCEPT

Answer: C (LEAVE A REPLY)

NEW QUESTION: 134

Which protocol is used for remote access to a server? (2 correct answers.)

- A. VPN
- B. SSH
- C. DHCP
- D. NTP
- E. SMTP
- F. Telnet

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 135

□□□ Linux □□□□ Git □□□□□□□ □□ □□□ □□□□ □□□□. □□□□□ □□□ □□□□ □□.

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* □□ □□□ Git □□□□ □□□□□.

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□□ □□ □ □□□□ □□□ □□□ □□□ □ □□ □□ □□□□□? (2□□ □□□□□.)

- A. □□ --□□
- B. git --help
- C. git clone --progress
- D. git clone --recursive
- E. git clone --dissociate
- F. git clone --shared

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 136

□□ □ YAML□ JSON□ □□□□ □□□□□?

- A. □□□□ YAML□ □□□ □ □ □□□ JSON□□□□ □□□ □ □ □□□□.
- B. JSON□ □□□□ □□□□□ YAML□ □□□□ □□□□□.
- C. JSON□ □ □□□ □□□□ □□ YAML□ □□□ □□□□□□□ □□□□□.
- D. YAML□ JSON□ □□ □ □□ □□□□ □□□□.

Answer: ([SHOW ANSWER](#))

□□:

<https://www.json2yaml.com/yaml-vs-json>

XK0-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ XK0-004 □□! DumpTop □ □□ **XK0-004** □□ □□□ □□□□□□□, DumpTop XK0-004 □□ □□□ □□□□□□□□ □ □□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop XK0-004 □□□ □□□□□.

<https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 137

Linux □□□□ □□□□ □□□ USB □□□ □□□□ □□□.

□□ □ □ □□□ □□□□ □ □□ □□□ □□□ □□□□□?

- A. modprobe --usb
- B. lsusb
- C. lspci

D. `ls /proc/USB`

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 138

Linux `ps` command output is shown below. Which command can be used to kill the process with PID 8481?

```
PID  PPID  TTY      Time         CMD
8481  2      pts/17   16:40:00    app
9854  0      pts/17   16:40:00    ps
```

Which command can be used to kill the process with PID 8481?

- A. `renice -n 8481`
- B. `renice -p 0 ~n 8481`
- C. `ronice -n 0 -p 8481`
- D. `renice -p 8481`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 139

Which command can be used to display the network interface statistics for the network interface `eth0`?

- A. `mtr`
- B. `dig`
- C. `netstat`
- D. `route`

Answer: A ([LEAVE A REPLY](#))

`netstat`:

<https://www.keycdn.com/support/what-is-latency>

NEW QUESTION: 140

Which command can be used to mount the ISO image `image.iso` to the directory `/mnt`?

- A. `mount -o iso9660 /dev/sr0 /mnt`
- B. `mount -o iso -t iso /mnt`
- C. `mount -o iso /tmp/image.iso /mnt`
- D. `mount -o iso /dev/kvm /mnt`

Answer: D ([LEAVE A REPLY](#))

`mount`:

<https://www.cyberciti.biz/tips/how-to-mount-iso-image-under-linux.html>

NEW QUESTION: 141

Linux `lsusb` command USB device information. How can you unmount the USB device? `lsusb` command shows the USB device information. How can you unmount the USB device?

- A. `lsusb | grep /mnt/usb`
- B. `df | grep /mnt/usb`
- C. `ps aux | grep/mnt/usb`
- D. `lsdf | grep /mnt/usb`

Answer: ([SHOW ANSWER](#))

URL: <https://www.systutorials.com/force-linux-unmount-filesystem-reporting-device-busy/>

NEW QUESTION: 142

You are working on a Linux system. You want to change the permissions of the `/Sales` directory to `rw-r--r--`. Which command should you use?

Which command should you use to change the permissions of the `/Sales` directory to `rw-r--r--`?

- A. `umask 002`
- B. `chmod 770 /Sales`
- C. `chmod 777 /Sales`
- D. `chmod g+s /Sales`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 143

You are working on a Linux system. You want to set the locale to `en_US.UTF-8`. Which command should you use?

* `LC_ALL=en_US.UTF-8`

* `LANG=en_US.UTF-8`

Which command should you use to set the locale to `en_US.UTF-8`? (2 correct answers)

- A. `$LC_ALL=en_US.UTF-8`
- B. `LANG=en_US.UTF-8`
- C. `export LC_ALL=en_US.UTF-8`
- D. `LANG=en_US.UTF-8`
- E. `$LANG=en_US.UTF-8`
- F. `export LANG=en_US.UTF-8`

Answer: ([SHOW ANSWER](#))

URL: <https://www.tecmint.com/set-system-locales-in-linux/>

NEW QUESTION: 144

You are working on a Linux system. You want to kill a process with PID 2864. Which command should you use?

Which command should you use to kill a process with PID 2864? `renice -n -5 -p2864` command is used to change the priority of a process. Which command should you use to kill a process with PID 2864?

- A. renice -n -10 -p 2864
- B. □□ -n -5 -p 2864
- C. renice -n 10 -p 2864
- D. □□ -n 5 -p 2864

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 145

□□□□ □□ □□□ □□□□□.

ls -l / var / □□ | egrep -e '^ d [rwx] {3}. * [rw -] {3}. *'

□□□□ □□ □□□ □□□ □□□□.

```
ls -l /var/log/
total 1156
-rw-r--r-- 1 root root 2877 Apr 24 14:14 alternatives.log
drwxr-xr-x 2 root root 4096 Apr 24 08:36 apt
-rw-r----- 1 syslog adm 37910 Jun 12 15:22 auth.log
-rw----- 1 root utmp 0 Apr 24 08:19 btmp
-rw-r--r-- 1 syslog adm 246139 Jun 12 15:21 cloud-init.log
-rw-r--r-- 1 root root 8872 Jun 12 15:21 cloud-init-output.log
drwxr-xr-x 2 root root 4096 Apr 9 14:25 dist-upgrade
-rw-r--r-- 1 root root 21326 Apr 24 14:14 dpkg.log
drwxr-xr-x 2 root root 4096 Apr 24 08:16 fsck
-rw-r----- 1 syslog adm 152618 Jun 12 15:21 kern.log
-rw-rw-r-- 1 root utmp 292876 Jun 12 15:21 lastlog
drwxr-xr-x 2 root root 4096 Dec 7 2017 lxd
-rw-r----- 1 syslog adm 388374 Jun 12 15:24 syslog
drwxr-x--- 2 root adm 4096 Apr 25 14:41 unattended-upgrades
drwxr-x--- 2 root adm 4096 Apr 25 15:41 attended-upgrades
-rw-r--r-- 1 root root 1 Apr 24 14:15 vboxadd-install.log
-rw-r--r-- 1 root root 255511 Apr 24 14:15 vboxadd-setup.log
-rw-rw-r-- 1 root utmp 10368 Jun 12 15:21 wtmp
```

□□ □ □□□ □□□ □□□□ □□□ □□□□□?

- A. drwxr-x--- 2 □□ adm 4096 4□ 25□ 14:41 □□ □□□□□
drwxr-x--- 2 □□ adm 4096 4□ 25□ 15:41 □□ □□□□□
- B. drwxr-xr-x 2 □□ □□ 4096 Apr 24 08:36 apt
drwxr-xr-x 2 □□ □□ 4096 4□ 9□ 14:25 dist-upgrade
drwxr-x--- 2 □□ adm 4096 4□ 25□ 15:41 □□ □□□□□
- C. drwxr-xr-x 2 □□ □□ 4096 Apr 24 08:36 apt
drwxr-xr-x 2 □□ □□ 4096 4□ 9□ 14:25 dist-upgrade
drwxr-x--- 2 □□ adm 4096 4□ 25□ 14:41 □□ □□□□□
- D. -rw-r--r-- 1 □□ □□ 2877 4□ 24□ 14:14 Alternatives.log
-rw-r--r-- 1 syslog adm 246139 6□ 12□ 15:21 cloud-init.log
-rw-r--r-- 1 □□ □□ 8872 6□ 12□ 15:21 cloud-init-output.log

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 146

□□□□ □□ NFS □□ □□□ testhost:/testvolume to □□□ □□□ /mnt/ testvol and □ □□□□□ □□□ □□□ □□□□ □□□□□.

```
# mkdir /mnt/testvol
# mount testhost:/testvolume /mnt/testvol
```

A.

```
# mkdir -p /mnt/testvol
# echo "testhost:/testvolume /mnt/testvol nfs defaults 0 0" >> /etc/fstab
```

B.

```
# mount -a
# mkdir testhost:/testvolume at /mnt/testvol
```

C.

```
# mkdir /mnt/testvol
# echo "testhost:/testvolume /mnt/testvol" >> /mnt/mnttab
# mount -a
```

D.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 147

□□□□ □□□□□ □□ □□ □□ □□□ Bash □□ □□□□ □□□. □□ □ □ □□□ □□□□ □□□□□ □□□□□ □□□□?

A. ps axjf | PID □□ □□ grep bash

B. -9 PID □□□

ps -eo pid,etime,cmd | grep bash (PID □ □ □ □)

C. -9 PID □□□

ps -eo pid,etime| grep bash (PID □ □ □ □)

D. killall -9 PID

killall -15 -o bash

Answer: D (LEAVE A REPLY)

□□/□□: <https://phoenixnap.com/kb/how-to-kill-a-process-in-linux>

NEW QUESTION: 148

Linux □□□□ Postfix □□ □□ □□□□□ □□ □ □□□□ □□□ □□ □□□□. □□ □□ □ □ □□□ □□□□ □□□ □□□□□□?

A. systemctl postfix.service □□□□

B. systemctl stop postfix.service

C. /etc/init.d/postfix □□□□

D. /etc/init.d/postfix stop

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 149

□□□□ □□□□□ □□ □□ □□ □□□ Bash □□ □□□□ □□□. □□ □ □ □□□ □□□□
□ □□ □□□ □□□□ □□□?

- A. killall -15 -o bash
- B. ps -eo pid,etime| grep bash (PID□ □□ □□)
killall -9 PID
- C. ps -eo pid,etime,cmd | grep bash (PID□ □□ □□)
□□□ -9 PID
- D. ps axjf | PID□ □□ □□ grep bash
□□□ -9 PID

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 150

□□□ □□□□ PID□ 2864□ □□□□□ □□□ □□□ □□□□ □□□□ □□□ □□□□□.
□□□□ renice -n -5 -p2864 □□□ □□□□□ □□□ □□□□ □□□□. □□ □ □□□ □□□□
□□ □□□□ □□□□ □□ □□□ □□□□□?

- A. □□ -n 5 -p 2864
- B. renice -n -10 -p 2864
- C. renice -n 10 -p 2864
- D. □□ -n -5 -p 2864

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 151

□□ □□□ □□□□ :
[root@appserver ~]# rm config.txt
rm: □□ □□ 'config.txt'□ □□□□□□□□□? □
rm: 'config.txt'□ □□□ □ □□□□: □□□ □□□□ □□□□.
□□ □ □□□ □ □ □□ □□?

- A. config.txt □□□ □□ □□□ □□□□ □□□□.
- B. config.txt □□□ □□□□ □□□□.
- C. config.txt □□□ □□□ □□ □□□ □□□□ □□ □□□□.
- D. config.txt □□□ □□ □□□ □□□ □ □□ ACL□ □□□□.

Answer: ([SHOW ANSWER](#))

Which command is used to copy a file from a remote host to a local host using SSH and PKI authentication? Which command is used to copy a file from a local host to a remote host using SSH and PKI authentication?

- A. id_rsa.pubfile `ssh user@remotehost ~/.ssh/authorized_keyslocation`
- B. id_rsafile `ssh user@remotehost ~/.ssh/authorized_keyslocation`
- C. id_rsafile `ssh user@remotehost ~/.ssh/known_hostslocation`
- D. id_rsa.pubfile `ssh user@remotehost ~/.ssh/known_hostslocation`

Answer: A (LEAVE A REPLY)

URL: <https://kb.iu.edu/d/aews>

NEW QUESTION: 159

Which command is used to copy a file from a remote host to a local host using SCP? Which command is used to copy a file from a local host to a remote host using SCP? Which command is used to copy a file from a remote host to a local host using WGET? Which command is used to copy a file from a local host to a remote host using WGET?

- A. scp USER@192.168.3.22 ~/software.rpm ~/tmp
- B. scp ~/software.rpm USER@192.168.3.22: /tmp
- C. wget USER@192.168.3.22:/tmp -f ~/software.rpm
- D. scp ~/software.rpm USER@192.168.3.22:/tmp

Answer: (SHOW ANSWER)

NEW QUESTION: 160

Which command is used to create an ISO image from a directory? Which command is used to create a KVM image from a directory? Which command is used to create a KVM image from a directory? Which command is used to create a KVM image from a directory?

- A. `dd -o /tmp/image.iso /mnt`
- B. `dd -o /mnt -t iso`
- C. `dd -o /dev/kvm /mnt`
- D. `dd -o iso9660 /dev/sr0 /mnt`

Answer: C (LEAVE A REPLY)

NEW QUESTION: 161

Which command is used to display the status of network connections? Which command is used to display the status of network connections? Which command is used to display the status of network connections? Which command is used to display the status of network connections?

- A. `netstat`
- B. `ss`
- C. `ethtool`
- D. `netstat`

Answer: D (LEAVE A REPLY)

URL:

<https://www.tecmint.com/find-open-ports-in-linux/>

NEW QUESTION: 162

Joe is a Linux user who has a directory named /home/joe. He has a file named file.txt in this directory. He wants to remove this file. Which command should he use?

- A. `rm -Rf ~/.*`
- B. `fsck -y /dev/sda1`
- C. `df -i`
- D. `fdisk /dev/sda`

Answer: C (LEAVE A REPLY)

URL: <https://www.linuxtechi.com/11-df-command-examples-in-linux/>

NEW QUESTION: 163

A process with PID 2864 is running. You want to change its priority to 10. Which command should you use?

- A. `renice -n -10 -p 2864`
- B. `renice -n 10 -p 2864`
- C. `renice -n -5 -p 2864`
- D. `renice -n 5 -p 2864`

Answer: (SHOW ANSWER)

NEW QUESTION: 164

You are on a Linux system and you run the command `yum`. You see the following error message:

```
Loaded plugins: fastmirror, langpacks  
Existing lock /var/run/yum.pid: another copy is running as pid 5180.  
Another app is currently holding the yum lock; waiting for it to exit...  
The other application is yum  
Memory: 26 M RSS (r415 MB VSZ)  
Started: Fri Jun 15 08:05:15 2018 - 2:18:48 ago  
State: Traced/Stopped pid: 5180
```

```
Loaded plugins: fastmirror langpacks  
Existing lock /var/run/yum.pid: another copy is running as pid 5180.  
Another app is currently holding the yum lock; waiting for it to exit...  
The other application is yum  
Memory: 26 M RSS (r415 MB VSZ)  
Started: Fri Jun 15 08:05:15 2018 - 2:18:48 ago  
State: Traced/Stopped pid: 5180
```

- A. `kill 5180`
- B. `ps -ef | grep 5180`
- C. `renice -n 9 -p 5180`
- D. `killall yum`

Answer: (SHOW ANSWER)

NEW QUESTION: 165

□□□□ A□ □□□□□ □□□□□□. Linux □□□□ □□□ ping□ □□□□ □□□ □□□□ □
□ □□ □□□ □□□□ □□□ □ □□□□□ □□□□□ □□□□. □□□□□ □□□ cron □□□ □
□ □□□□□.

□□ □□□□ □ □ □□□ □□ □ □□□ □ □□ □□□□□ □□□□□□?

A

```
SERVER='192.168.1.50'  
RESULT='ping -C 2 $SERVER'  
if [ ! $RESULT ]; then  
    echo "Server is down" | mail -s "Server down" admin@email_address.com  
fi
```

B

```
SERVER="192.168.1.50"  
ping -c 2 $SERVER >/dev/null 2>/dev/null  
if [ $? -ge 1 ]; then  
    echo "Server is down" | mail -s "Server down" admin@email_address.com  
fi
```

C

```
SERVER="192.168.1.50"  
RESULT='ping -c 2 $SERVER >/dev/null 2>/dev/null'  
while [ $RESULT != 1 ];  
do  
    echo "Server is down" | mail -s "Server down" admin@email_address.com  
done
```

D

```
SERVER="192.168.1.50"  
ping -c 2 $SERVER >/dev/null 2>/tmp/fail.log  
if [ -f /tmp/fail/log ]; then  
    echo "Server is down" | mail -s "Server down" admin@email_address.com  
fi
```

A. B

B. C

C. D

D. A

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 166

Which of the following commands can be used to kill a process in Linux? (Select all that apply)

- A. 'pidof `process_name`'
- B. killall `process_name`
- C. kill -9 'ps -aux | `process_name`'
- D. pkill -9 `process_name`

Answer: B (LEAVE A REPLY)

Source: <https://www.tecmint.com/how-to-kill-a-process-in-linux/>

XK0-004 Which of the following commands can be used to kill a process in Linux? (Select all that apply) XK0-004! DumpTop
Which of the following commands can be used to kill a process in Linux? (Select all that apply) XK0-004! DumpTop
Which of the following commands can be used to kill a process in Linux? (Select all that apply) XK0-004! DumpTop
Which of the following commands can be used to kill a process in Linux? (Select all that apply) XK0-004! DumpTop
<https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 167

Which of the following commands can be used to kill a process in Linux? (Select all that apply)

- A. kill -9 'ps -aux | `process_name`'
- B. killall `process_name`
- C. pkill -9 `process_name`
- D. 'pidof `process_name`'

Answer: B (LEAVE A REPLY)

NEW QUESTION: 168

Joe is a user on a Linux system. He has a directory named `/opt/data/user1` in his home directory. Which of the following commands can be used to create the directory? (Select all that apply)

```

$ df
/dev/sda1 20G 15G 5G 25 /
/dev/sda2 10G 8G 2G 2 /home
/dev/sdb2 5G 1G 4G 80 /opt/data/user2
$ mount
/dev/sda1 on / type ext4 (rw)
/dev/sda2 on /home type ext4 (rw)
/dev/sdb2 on /opt/data/user2 type ext4 (rw)
$ cat /etc/fstab
/dev/sda1 / ext4 defaults 0 0
/dev/sda2 /home ext4 defaults 0 0
#/dev/sdb1 /opt/data/user1 ext4 defaults 0 0
/dev/sda3 swap swap defaults 0 0
/dev/sdb2 /opt/data/user2 ext4 defaults 0 0
#/dev/sdb1 /opt/data/user1 xfs defaults 0 0
$ ls /opt/data
user1 user2

```

Which of the following is the correct command to mount the partition /dev/sdb2 to /opt/data/user2?

- A. `mount -t ext4 /dev/sdb2 /opt/data/user2`
- B. `mount -t ext4 /dev/sdb2 /opt/data/user2`
- C. `mount -t ext4 /dev/sdb2 /opt/data/user2`
- D. `mount -t ext4 /dev/sdb2 /opt/data/user2`

Answer: (SHOW ANSWER)

NEW QUESTION: 169

You are configuring iptables on a Linux system. You want to allow SSH connections from 192.168.10.24 to 192.168.10.24. Which of the following is the correct command to allow SSH connections from 192.168.10.24 to 192.168.10.24?

- A. `iptables -A -p tcp -d 192.168.10.24 -dropt 22 -j REJECT`
- B. `iptables -A -p tcp -d 192.168.10.24 -dropt 22 -j DROP`
- C. `iptables -A -p tcp -d 192.168.10.24 -dropt 22 -j ACCEPT`
- D. `iptables -A -p tcp -d 192.168.10.24 -dropt 22 -j DENY`

Answer: A (LEAVE A REPLY)

Source: <https://www.golinuxhub.com/2014/03/how-to-allowblock-ssh-connection-from.html>

NEW QUESTION: 170

Which of the following is the correct command to view the contents of the /etc/passwd file?

- A. `cat /etc/passwd`
- B. `cat /etc/passwd`
- C. `cat /etc/passwd`
- D. `cat /etc/passwd`

Answer: (SHOW ANSWER)

NEW QUESTION: 171

□□□□ Joe□ □□□ □□□□ □ □□ □□□ □□□□ □□ □□□ □□□□□ □□□□□. □□
□□ /etc/passwd □□□ □□□□ □□ □□□ □□□□□.

joe:x:505:505::/home/joe:/bin/false

□□ □ □□□□ □□□ □□□□ □□ □□□□ □□ □□□ □□□□□?

- A. usermod -s /bin/bash joe
- B. passwd -u joe
- C. useradd -s /bin/bash joe
- D. □□ -E -1 □

Answer: B (LEAVE A REPLY)

□□:

<https://doc.lagout.org/security/McGraw-Hill%20-%20Hacking%20Exposed%2C%203rd%20Ed%20-%20Hacking%20Exposed%20Win2.pdf> (303)

NEW QUESTION: 172

□□□□ □□□□ □□□ □□□□□ □□□□ VM□□ □□□□□ □□□. □□ □□ □ □ □□□
□□□ □□ □□□ □□□□□?

- A. dmesg
- B. □□
- C. □□
- D. vmstat

Answer: D (LEAVE A REPLY)

□□:

<https://ostecnix.com/check-linux-system-physical-virtual-machine/>

NEW QUESTION: 173

Linux □□□□ □□ □□□□□ SELinux □□□□□ □□□□ □□□□. □□ □□ □ □ □□□ □□
□□ □□ □□ □□□ □□□□□?

- A. setenforce 0 && □□□
- B. setfacl -bR / && □□□
- C. □□ /.autorelabel && □□□
- D. □□□ / && □□□

Answer: D (LEAVE A REPLY)

□□/□□: https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/7/html/selinux_users_and_administrators_guide/sect-security-enhanced_linux-working_with_selinux-selinux_contexts_labeling_files

NEW QUESTION: 174

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- A. □□ □ □□□ □□ □□ □ □□ □□ □□
- B. □□□□□ □□□ □□ □□□ □□
- C. □□□□ □□□□ □□□□□ □□ □□ □ □□□□ □□□□ □□

D. □□□ □□ □□□ □□□ □□ □□□ □□ □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 175

□□□ □□□□ /home□□ □□□ □□□□ □□□□ □□□□. □□□□ □□ □□□□ □□ □□□ □□□□□.

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- A. 1. /etc/fstab□□ /home□ □□□□ □□□□□ □□□ □□□□ □□□ □□ □□ □□□□□□.
- 2. /home□ □□ □□□□□□.
- 3. □□□ □□□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□□.
- 4. □□□ □□□ □□□ □□□□□□.

- B. 1. □□□ □□□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□□.
- 2. /etc/fstab□□ /home□ □□□□ □□□□□ □□□ □□□□ □□□ □□ □□ □□□□□□.
- 3. /home□ □□ □□□□□□.
- 4. □□□ □□□ □□□ □□□□□□.

- C. 1. /home□ /etc/fstab□□ □□□□ □□□□□ □□□ □□□□ □□□ □□□ □□□□□□.
- 2. □□□ □□□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□□.
- 3. /home□ □□ □□□□□□.
- 4. □□□ □□□ □□□ □□□□□□.

- D. 1. □□□ □□□ □□□ □□□□□□.
- 2. /etc/fstab□□ /home□ □□□□ □□□□□ □□□ □□□□ □□□ □□ □□ □□□□□□.
- 3. □□□ □□□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□□.
- 4. /home□ □□ □□□□□□.

Answer: ([SHOW ANSWER](#))

□□:
25954/

NEW QUESTION: 176

Linux □□□□ □□ □□□ □□□□ □ HTTP □□□ □□□□□□. □□□□□ □□ □□□□ □□ □ □□□□ □ □□□□. □□□□ □□ □□□□ □□□□□□□□ □□□ □□ □□ □□ □□ □□ □ □ □□ □□ □ □□□□ □□□□ □□□ □□□□□?

- A. route□ □□□□ □□□ □□□□ □□□□□□□□ □□□□ SELinux□ □□□□ □□ 80 □ 443
- B. □□□ □□□□ □□□ □□□□ □□□□□□□□ □□□□ □□ 80 □ 443□ □□ □□□□ □□ □□□ □□□□ □□□□□.
- C. netstat□ □□□□ □□□ □□□□ □□□□□□□□ □□□□ □□ 80 □ 443□ □□ □□□□ □ □□□□ □□□□ □□□□□□.

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□?

- A. # hostnamectl set-hostname "192.168.1.100 production.company.com"
- B. # grep -i IP "\${ip addr show} production.company.com" > /etc/resolv.conf
- C. # ip addr add 192.168.1.100/24 dev eth0 && rndc reload production.company.com
- D. # echo "192.168.1.100 production.company.com" >> /etc/hosts

Answer: A (LEAVE A REPLY)

□□/□□: https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/7/html/networking_guide/sec_configuring_host_names_using_hostnamectl

NEW QUESTION: 181

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drwx -----. 1 ann ann 0 6□ 11□ 08:20 □□
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□?

- A. /etc/profile□□ umask □□ □□□□□.
- B. chmod □□□ □□□□ □□□ □□□□□□□.
- C. chown□ □□□□ □□□□ □□□□ ann:ann□□ □□□□□.
- D. chattr □□□ □□□□ □□ □□□□ □□□□□.

Answer: (SHOW ANSWER)

□□:
<https://geek-university.com/linux/set-the-default-permissions-for-newly-created-files/>

XK0-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ XK0-004 □□! DumpTop
□ □□ **XK0-004** □□ □□□ □□□□□□□, DumpTop XK0-004 □□ □□□ □□□□□□□□ □
□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop XK0-004 □□□ □□□□□.
<https://www.dumpst.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special**
Discount: KrDump)

NEW QUESTION: 182

□□□□ Linux □□□ □□□ □□□□ □□ □□ □□□□□□. □□ □ □ □□□ □□□□ □ □□□
□ □□ □□□ □□□□□?

- A. □□□ /sys/proc/meminfo
- B. □□□ /proc/meminfo
- C. □□□ /proc/sys/meminfo
- D. □□□ /sys/meminfo

Answer: D (LEAVE A REPLY)

□□/□□: <https://devconnected.com/how-to-check-ram-on-linux/#:~:text=The%20most%20popular%>

20command%20in,use%20the%20"free"%20command.&text=As%20you%20can%20see%2C
%20the,(□□%
20□□%20□□%20□□□)

NEW QUESTION: 183

□□□ □□□□ /home□□ □□□ □□□□ □□□□ □□□□. □□□□ □□ □□□□ □□ □□□
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- A. 1. /etc/fstaband□□ /home□ □□□□ □□□□□ □□□ □□□□, □□□ □□□ □□□□□□.
- 2. /home□ □□ □□□□□□.
- 3. □□□ □□□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□□.
- 4. □□□ □□□ □□□ □□□□□.

- B. 1. □□□ □□□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□□.
- 2. /etc/fstaband□□ /home□ □□□□ □□□□□ □□□ □□□□, □□□ □□□ □□□□□□.
- 3. /home□ □□ □□□□□□.
- 4. □□□ □□□ □□□ □□□□□.

- C. 1. /home□ /etc/fstaband□□ □□□□ □□□□ □□□ □□□ □□□□ □□□ □□ □□ □□□
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- 2. □□□ □□□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□□.
- 3. /home□ □□ □□□□□□.
- 4. □□□ □□□ □□□ □□□□□.

- D. 1. □□□ □□□ □□□ □□□□□.
- 2. /etc/fstaband□□ /home□ □□□□ □□□□□ □□□ □□□□, □□□ □□□ □□□□□□.
- 3. □□□ □□□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□□.
- 4. /home□ □□ □□□□□□.

Answer: (SHOW ANSWER)

□□/□□: <https://www.howtoforge.com/community/threads/quotacheck-cannot-find-filesystem-to-check.25954/>

NEW QUESTION: 184

□□ □ Linux □□□□ □□ □□□ □□ □□□□ □□□□□ □□□ □□ □□□□ Linux □□□ □
□□□ □ □□□ □ □□ □□ □□□ □□□□□?

- A. PXE
- B. NFS
- C. □□□□
- D. NTP

Answer: A (LEAVE A REPLY)

NEW QUESTION: 185

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□□ □□ □ □ □□□ □□ □ □□□ □ □□ □□□ □□□□□?

- A. rmmmod
- B. □□ □□□
- C. □□□□
- D. chmod

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 186

Linux □□□□ VPN□ □□□□ □□□□ □□ □□□□ □□□□ □□□□□□.
□□ □□□□ □ VPN □□□ □□□□ □ □□ □□ □□□□ □□□□□ □□□□□? (2□□ □□□
□□.)

- A. SE□□□
- B. HTTP
- C. SSL/TLS
- D. IPSec
- E. VNC
- F. SFTP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 187

□□ Linux□ □□□ □□□ □□□ VM□ /dev/sdd □□□□ □□□□□□. □□□□ □□ LVM□ □
□□□□ □□ □□□ □□(1)□□ □□□(4)□□ □□□ □□□ □□□□□□.

1

2

3

4

```
lvextend -L +10GB  
/dev/mapper/vgdata-data
```

```
pvcreate /dev/sdd
```

```
resize2fs /dev/mapper/vgdata-  
data
```

```
vgextend vgdata /dev/sdd
```

Answer:

1

```
pvcreate /dev/sdd
```

2

```
vgextend vgdata /dev/sdd
```

3

```
lvextend -L +10GB  
/dev/mapper/vgdata-data
```

4

```
resize2fs /dev/mapper/vgdata-  
data
```

```
lvextend -L +10GB  
/dev/mapper/vgdata-data
```

```
pvcreate /dev/sdd
```

```
resize2fs /dev/mapper/vgdata-  
data
```

```
vgextend vgdata /dev/sdd
```

□□:

https://www.rootusers.com/how-to-increase-the-size-of-a-linux-lvm-by-expanding-the-virtual-machine-disk/

NEW QUESTION: 188

□□□□ □□ Bash □□□□□ □□□□□□.

```
/home/user/test.sh

#!/usr/bin/sh
for i in `cat /home/user/iplist.txt`
do
    nslookup $i
done
echo
```

□□□ □□ □□□ □□□ □□□ □□□□□. □□□ □□□□□ /home/user/test.sh□ □□□□ □□ □□ □□□□□.

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- A. Nslookup□ □□□□ □□ □□□□.
- B. shebang□ □□□ □□□ □□□□□.
- C. □□□□□ □□□ □ □□□□.
- D. □□ □□□ □□□□□□□.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 189

□□□□ HTTPS□ □□□□ □□□ □□□ □ □□□□□. □□□□ □□ □□□□□ □□ □□□ □□ □□□.

```
$ netstat
tcp 0 0 0.0.0.0:80 0.0.0.0:* LISTEN
tcp 0 0 0.0.0.0:443 0.0.0.0:* LISTEN
tcp 0 0 0.0.0.0:22 0.0.0.0:* LISTEN
```

□□ □□ □□□□ □□ □□□□□□□□ □□ □□□ □□□□□.

```
$ nmap
PORT STATE
80 open
443 closed
22 open
```

□□ □ □□□□ □□□ □□□□ □□ □□□ □□ □□□ □□□□□?

- A. □□ □□ □□□ □□□□□
- B. □□ 443□□ □□□□□ □□ □□□□□ □□□□□.
- C. □□ □□□□ □□□□□ □□□□□□ □□
- D. □□□□ □□ □□ 443 □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 190

□□□ □□□□ /var/log/app □□□□□ □□ □□ □□□□□□ □□□ □□□□ □□□. □□, □□ □ □□□□□ □□□□□ 1□ □□ □□□□□ □□□□ □□□□. Linux □□□□ tar □ bzip2 □□ □□ □□□□ □□□□.

- A. tar -xvf applicationfiles.tar.bz2 /var/log/app/*
- B. tar -cvf applicationfiles.tar.bz2 /var/log/app/*
- C. tar -jcvf applicationfiles.tar.bz2 /var/log/app/*
- D. tar -zcvf applicationfiles.tar.bz2 /var/log/app/*

Answer: B (LEAVE A REPLY)

NEW QUESTION: 191

□□□□ □□□ IP □□□ □□□□ □□□. □□ □ eth0□□□ □□□□ □□□□□□ □□□□ □ □□□ □ □□ □□□ □□□□□?

- A. /etc/sysconfig/network/interfaces.cnf
- B. /system/config/interfaces
- C. /etc/sysconfig/network-scripts/ifcfg-eth0
- D. /system/networking/ifconfig
- E. /etc/interfaces/eth0.conf

Answer: C (LEAVE A REPLY)

□□/□□: <https://opensource.com/life/16/6/how-configure-networking-linux>

NEW QUESTION: 192

Linux □□□□ GitLab □□□ □□□□□□. □□ □□ □ □□□□□ □□□□□ □□□ □□□ □□ □□□□□□ □□□□□ □□ □□□ □□□□□□ □□□□. □□□□□ □□□□□ □□□□ □ □□□□ □ □□□□.

iptables -A INPUT -p tcp -m multiport --dports 80,443 -m conntrack -cstate NEW,

- A. □□ -j □□
- iptables -A INPUT -p tcp -m multiport --dports 80,443 -m conntrack -cstate
- B. □□ -j □□
- iptables -A INPUT -p tcp -m multiport --dports 80,443 -m conntrack -cstate
- C. □□, □□ -j □□

iptables -A INPUT -p tcp -m multiport --dports 80,443 -m conntrack -cstate NEW,

- D. □□□ -j □□

Answer: (SHOW ANSWER)

□□/□□: <https://serverfault.com/questions/578730/when-using-iptables-firewall-rules-why-assert-new-state-on-all-allowed-ports>

NEW QUESTION: 193

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- A. □□□
- B. □□
- C. □□□ □□
- D. □□□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 194

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- A. □□□
- B. □□□
- C. □□□□
- D. VNC

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 195

4□ □□□□ Linux NAS□ □□ □□□□□□□. □ □□□□□ □□□ 6TB□□ □ □□ □□□ 24TB
□□□. □□□□ □□□ □□ □□□□ □□ □ □□□ □ □□□ □□□□□
11TB ~ 12TB, □□ □ □□□ RAID □□□ □□□□□?

- A. RAID 50
- B. RAID 10
- C. RAID 03
- D. RAID 01

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 196

Linux □□□□□ □□□ □□ □ □□ □□□ □□□ □□□ Linux □□□□□ □□ □□□ SCSI □□
□ □□□ □□□□ □□□□. □□□□□ fdisk -l □□□□□ Linux □□□□□ □ □□□□ □ □ □□□ □
□□□□. □□ □□ □ □□ SCSI □□□□ □□ □□□□□ □ □□□□ □□ □□□□ □□□□□?

- A. echo "- -" > /sys/class/scsi_host/host0/scan
- B. echo "' > /sys/class/scsi_host/host0/scan
- C. echo "- -" > /sys/scsi/scsi_host/host0/scan
- D. echo "scan" > /sys/class/scsi_host/host0/scan

Answer: A ([LEAVE A REPLY](#))

□□:

<https://geekpeek.net/rescan-scsi-bus-on-linux-system/>



Answer:

-
-
- .



NEW QUESTION: 200

□□□ □□□□ □□□ Joe□ Ann□ □□□□ □ □□ □□□□ □□□ □□□□□. □□□ □□□□
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- A. pkill -u joe ann
- B. renice 11 -u joe ann
- C. nohup -u joe ann
- D. strace -u □ □

Answer: B (LEAVE A REPLY)

□□/□□: <https://www.computerhope.com/unix/renice.htm#:~:text=On%20Unix%2Dlike%20operating%20of%20renice>

NEW QUESTION: 201

□□□ jsmith□ □□□ □□ □□□□□□ □□□ □□□□□ □□□. □□ □ jsmith□ □□□ □□□
□□□□□?
"dba" □□□ □□□ □□ □□ □□□□ □□□□□□□□?

- A. usermod -a -G dba jsmith
- B. usermod -g dba jsmith
- C. useradd -g dba jsmith
- D. groupmod dba -u jsmith

Answer: A,C (LEAVE A REPLY)

□□ □□□ □□□ □□□. □ □ AC□ □□□□.
□□:
<https://www.cyberciti.biz/faq/howto-linux-add-user-to-group/>

NEW QUESTION: 202

Linux □□□ □□□□ □□ □□□ RSA □□ □□□□ □□ □□□□ □□ PKI□ SSH □□□□ □□
□□ □□□□. □□ □ □ □□□ □□ □□□□ □□□□ □□ □□□□□?

- A. curl□ □□□□ □ □□□□ □□ □ □□□ □□ □□□□ □□□□□.
- B. ssh-copy-id□ □□□□ □ □□□□ □□ □ □□□ □□ □□□□ □□□□□.
- C. cp□ □□□□ □ □□□□ □□ □ □□□ □□ □□□□ □□□□□.
- D. ssh-copy-id□ □□□□ □ □□□□ □□ □ □□□ □□ □□□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 203

□□ □ □□ □□□ □□□□□ □□ □□□ □□ □□□□□?

- A. grub-mkconfig
- B. □□□□-□□
- C. grub.cfg
- D. grub2-mkconfig

Answer: B (LEAVE A REPLY)

NEW QUESTION: 204

□□□ Linux □□□□ IPv6□ □□□□ □□ □□ □□ □□□□□□ □□□□. □□□□
cat /etc/hosts □□□ □□□□ □□ □□□ □□□□.
127.0.0.1 □□ □□□

□□ □ □□□□ □ □□□ □□□□ □□ □□□□ □□ □□□ □□□□□?

- A. /etc/hosts □□□ □□□□ ipv4 localhost □□□ □□□ □□□□□.
- B. /etc/hosts □□□ □□□□ 0.0.0.0 localhost □□□ □□□ □□□□□.
- C. /etc/hosts □□□ □□□□ ::1 localhost □□□ □□□ □□□□□.
- D. /etc/hosts □□□ □□□□ ipv6 localhost □□□ □□□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 205

□□ □ Linux □□□□□ vmlinuxfile□ □□□ □□□□□?

- A. Linux □□ □□□ □□□□□
- B. Linux □□ □□□ □□□□□
- C. □□□□ □□ □□□ □□ □□
- D. □□□□□ □□ □□□ □□□□ □□□□□□.

Answer: C (LEAVE A REPLY)

□□/□□: <https://en.wikipedia.org/wiki/Vmlinux>

NEW QUESTION: 206

Linux □□□□ HTTP □□□□ □□□□ □ □□ □□ □ □□ □□□□ □□□□ □□□□□□.
8080 □ HTTP □□□ □□□□□ □□□□□□. □□□ □□□□ □□□ □□□□□□ □□ □□□
□ URL□ □ □ □□ □□□□□ □□□□ □□ □□ □□□□□□. □□□□ □□ □□ □□□ □□
□□□□.

sysctl -a □□□ □□:

```
kernel.sched_child_runs_first = 0
kernel.panic = 0
kernel.ftrace_enabled = 1
kernel.sysrq = 1
net.ipv4.icmp_echo_ignore_all = 0
```

iptables -L □□□ □□:



```
ChainINPUT (policyACCEPT)

target    prot    opt    source    destination
ACCEPT    tcp    --    anywhere  anywhere  tcp dpt:webcache

Chain FORWARD (policy ACCEPT)

target    prot    opt    source    destination
ACCEPT    tcp    --    anywhere  anywhere  dpt:webcache

Chain OUTPUT (policy ACCEPT)

target    prot    opt    source    destination
```

netstat -nltop | grep "8080":

```
tcp 0.0.0.0:8080 0.0.0.0* Listen 12801/httpd
```

Which of the following commands will allow httpd to listen on port 8080?

- A. iptables -A INPUT -m state --state NEW -p tcp --dport 8080 -j ACCEPT
- B. sysctl -w net.ipv4.ip_forward=1
- C. /etc/sysctl.conf net.ipv4.ip_forward = 1
- D. iptables -A FORWARD -m state --state NEW -p tcp --dport 8080 -j ACCEPT

Answer: D (LEAVE A REPLY)

NEW QUESTION: 207

Which of the following commands will kill all processes with the name 'httpd'?

- A. 'pidof httpd'
- B. killall httpd
- C. kill -9 'ps -aux | grep httpd'
- D. pkill -9 httpd

Answer: B (LEAVE A REPLY)

Source:

<https://www.tecmint.com/how-to-kill-a-process-in-linux/>

NEW QUESTION: 208

Joe has a file named `shortscript.sh` in his home directory. He wants to make the file executable for all users. Which command should he use?

- A. `chmod 155 ~/shortscript.sh`
- B. `chmod u+x shortscript.sh`
- C. `chmod ./shortscript.sh`
- D. `chgrp shortscript.sh`

Answer: B (LEAVE A REPLY)

NEW QUESTION: 209

Which of the following is a valid IP address? IP addresses are 32-bit numbers, typically represented in dotted decimal notation. Each octet is a number from 0 to 255.

- A. 192.168.1.1
- B. 192.168.1.256
- C. 192.168.1.0
- D. 192.168.1
- E. 192.168.1.1.1

Answer: B (LEAVE A REPLY)

NEW QUESTION: 210

Which command should be used to clone a repository from a remote server to a local machine?

- A. `'git clone'`
- B. `'git config'`
- C. `'git init'`
- D. `'git commit'`

Answer: (SHOW ANSWER)

NEW QUESTION: 211

Which command should be used to change the password for the root user?

- A. `passwd`
- B. `passwd /etc/passwd`
- C. `passwd /etc/shadow`
- D. `chage`

Answer: (SHOW ANSWER)

□□:

<https://phoenixnap.com/kb/how-to-change-root-password-linux>

XK0-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ XK0-004 □□! DumpTop □ □□ **XK0-004** □□ □□□ □□□□□□, DumpTop XK0-004 □□ □□□ □□□□□□□□ □ □□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop XK0-004 □□□ □□□□□.

<https://www.dumpst0p.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special**

Discount: KrDump)

NEW QUESTION: 212

Linux □□□□ □□□□ □□ □□ □□□ □□□□□ □□□. □□ □ □□□□□ □□□□ □ □□ □ □□□ □□□□□?

- A. pvcreate
- B. vgcreate
- C. lvcreate
- D. mkfs.xfs

Answer: B (LEAVE A REPLY)

□□:

<https://www.thegeekstuff.com/2010/08/how-to-create-lvm/>

NEW QUESTION: 213

Linux □□□□ /usr/domain □□□ □□□□ □□ □□□ gzip □□ tar□□ □□□. □□ □□ □ □□ □□ □□□□ □□□?

- A. tar -cv domain.tar.gz /usr/domain
- B. tar -cxzv /usr/domain domain.tar.gz
- C. tar -cvf /usr/domain domain.tar.gz
- D. tar -czvf domain.tar.gz /usr/domain

Answer: (SHOW ANSWER)

NEW QUESTION: 214

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- A. /var/log/kern.log
- B. /etc/rsyslog.conf
- C. /var/log/monitor
- D. /var/log/audit/audit.log

Answer: D (LEAVE A REPLY)

NEW QUESTION: 215

Linux `cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`

```
type=AVC msg=audit(126552035:37232) :avc:denied [read] for pid=24941 com=nginx
nme="/home/user1" /dev/sda1 ino=2 scontext=unconfined_u:system_r:httpd_t:s0
tcontext=syssetm_u:object_r:httpd_sys_content:s0
```

Which of the following SELinux booleans would you need to set to allow httpd to read files in /home/user1?
Which of the following SELinux booleans would you need to set to allow httpd to read files in /home/user1?

- A. `httpd_enable_cgi = 1`
- B. `httpd_enable_homedirs = 1`
- C. `httpd_enable_scripting = 1`
- D. `httpd_can_network_connect = 1`

Answer: D (LEAVE A REPLY)

NEW QUESTION: 216

`rm config.txt`
`rm: config.txt: Permission denied`
`rm: config.txt: Permission denied`
`rm: config.txt: Permission denied`

- A. `config.txt` is owned by root.
- B. `config.txt` is owned by root and has permissions `drwxr-xr-x`.
- C. `config.txt` is owned by root and has permissions `drwxr-xr-x`.
- D. `config.txt` is owned by root and has permissions `drwxr-xr-x`.

Answer: (SHOW ANSWER)

NEW QUESTION: 217

Linux `cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`
`cat /etc/passwd | grep httpd`

- A. `sed -i 's|.50|.100|' serverlist.txt`
- B. `sed -g 's|.50|.100|a' serverlist.txt`
- C. `sed -i 's|.50|.100|g' serverlist.txt`
- D. `sed '|.50|.100|g' serverlist.txt`

Answer: C (LEAVE A REPLY)

NEW QUESTION: 218

□□□□ httpd □ □□□□ □□□□□ □ □□□□ □□□□ □□ □□ □□□□□□. □□ □□□□ □□□□ □□ □□ httpd □□□□□ □□□ □□ □□□. □□□□ □□□ □ □□□□ □ □ □□ □ □□□ □□ □ □□□□□ □□ □□□□□□.

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- A. □□□ □□□□□ □□□□□ □□□□ □ □□ □□ httpd□ □□ □□ □□ □□□□□.
- B. CPU□ □□□ □□ □□ □□□□ □□□ CPU□ □□□□□ □□ □□□□□ □□□□ □□□□ □.
- C. □□ □□□□□ □□ □□□□□□ □□ □□□ □□□ □□□□ □□ □□□□ □□ httpd□ □□ □□.
- D. □□ □□□ □□□□ □□□□ □□□ □□ □□□ □□□□□ □□□ □□□□□ □□□□ □□ □□□.
- E. □ □□□ □□□□ □□ □□□□□□□ □□□□ □□□□□ □□ □□□ □□ httpd□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 219

□□□□ □□□□ □□□ Git □□□□□ □□□□□ □□□□□□ □□ □ □□ □□□ □□□□□□□. □□ □ □□□□□□ □□□ □□□ □ □□□ □□□□ □□ □□ □□□ □□□□□□?

- A. □□ □□□□□ □□□ □□□□ □□ □□□ □□□□□.
- B. Git□ □□□ □□□ □□ □□□ □□□ □□□□ □□□□ □□□□□.
- C. □□ □□□ □□□ □□□ □□□□□.
- D. □□ □□□□ □□□ □□□ □□ □□□ □□□□□.

Answer: A ([LEAVE A REPLY](#))

□□:

<https://git-scm.com/book/en/v2/Git-Branching-Basic-Branching-and-Merging>

NEW QUESTION: 220

□□□□ □□□□ □□ □□□□□ □□ □□□ □□□□□□ □□ □□□□□ □□□□□ □□ □□□ □□ □□ □□□□□. □□ □□□□□ □□□□□ □ □ □□□ □□□ □□□ □□□ □□□ □.

\$ occmd

bash: occmd: □□□ □□ □ □□□□...

□□ □□ □□□ □□□□ □□ □□□ □□□□ □ □ □□□□.

/opt/occmd/bin/occmd

□□ □ □□□ □□□ □□□□□ □□□ □□□□ □□□□ □□ □□□ □□□□□? (2□□ □□□ □□.)

- A. sudo mv /opt/occmd/bin/occmd /etc/bin/
- B. echo "#!/bin/bash \n \${ which occmd}" > /usr/bin/occmd.sh
- C. mv /opt/occmd ~/ && ln -s ~/occmd/bin/occmd ./occmd
- D. echo "□□ □□□□=\$PATH:/opt/occmd/bin" >> ~/.bashrc

- E. cd /opt/occmd/bin && chmod +x ./occmd && restorecon -rv *
- F. sudo ln -s /opt/occmd/bin/occmd /usr/local/bin/occmd

Answer: A,E ([LEAVE A REPLY](#))

NEW QUESTION: 221

□□ □ Linux □□□□□ vmlinux □□□ □□□ □□□□□?

- A. Linux □□ □□□ □□□□□
- B. Linux □□ □□□ □□□□□
- C. □□□□ □□ □□□ □□ □□
- D. □□□□□ □□ □□□ □□□□ □□□□□□.

Answer: C ([LEAVE A REPLY](#))

□□:

<https://en.wikipedia.org/wiki/Vmlinux>

NEW QUESTION: 222

□□□ Linux □□□□ □□ SSH □□□□□ □□□□ □□□□ □□□ □□□□□ □□□. □□ □ □□□ □□ □□ □□□ □□□ □□ □□ □□ □□□□ □□ □□□ □□□□□?

- A. /etc/sshd/ssh.conf
- B. ~/ssh/authorized-keys
- C. ~/.ssh/authorized_keys
- D. /etc/authorized_keys

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 223

Linux □□□□ □□□ □□□□ □□ □□□□ □□□□ □□□. □□□□ # du -s /home/* □□□ □ □□□ □□ □□□ □□□□.

```

43      /home/User1
2701    /home/User2
133089 /home/User3
3611    /home/User4
  
```

□□□ □□ User3□ □□ □□ □□□ □□□ □□□□□. □□ □□□ □□□□□ □□□□ □□ □ □□□ □□□ □□□□ □□ □□□ □□ □□ □□□ □□□ □□□ □□□ □□□.

□□ □□ □ □□□ □□□□ □□□ □□□□□?

- A. df -k /home/User/files.txt
- B. du -a /home/User3/*
- C. du -sh /home/User/
- D. □□ . -□□ /home/User3 -□□

Answer: ([SHOW ANSWER](#))

□□/□□: <https://unix.stackexchange.com/questions/37221/finding-files-that-use-the-most-disk-space>

NEW QUESTION: 224

□□ □□□ □□□□ :

```

drwxr-xr-x. 4096 user1 user1 Documents
drwxr-xr-x. 4096 user1 user1 Music
lrwxrwxrwx. 1 root root MyPhoto.jpg ->/Pictures/photo.jpg
drwxr-xr-x. 4096 user1 user1 Pictures
-rw-r--r--. 256 user1 user1 text.txt
-rw-r--r--. 35 user1 user1 tmp.tmp

```

□□ □□ □ □□ □□□□□□ MyPhoto.jpg □ □□□□ □ □□□ □ □□ □□□ □□□□□?

- A. del Pictures/photo.jpg
- B. rm -rf ./□□
- C. ln -rm ./□□/□□.jpg
- D. rm -f MyPhoto.jpg
- E. ./MyPhoto.jpg □□ □□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 225

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- A. /etc/services
- B. /etc/issue
- C. /etc/hosts
- D. /etc/motd

Answer: ([SHOW ANSWER](#))

□□:

<https://kerneltalks.com/tips-tricks/how-to-configure-login-banners-in-linux/>

NEW QUESTION: 226

Linux □□□□ □□ □□□□ □ □ □□ □□□□□ □□□□□ □□□ □□□□ □□□ □□□□□. □□ □□□ 403 □□"

```

type=AVC msg=audit(126552035:37232) :avc:denied [read] for pid=24941 com=nginx
nme="/home/user1" /dev/sda1 ino=2 scontext=unconfined_u:system_r:httpd_t:s0
tcontext=sysetm_u:object_r:httpd_sys_content:s0

```

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- A. httpd_enable_cgi = 1
- B. httpd_can_network_connect = 1
- C. httpd_enable_homedirs = 1
- D. httpd_enable_scripting = 1

Answer: B ([LEAVE A REPLY](#))

Linux □□□□ □□ □□□ □□□□ □ HTTP □□□ □□□□□□. □□□□□ □□ □□□□ □□ □□□□ □ □□□□. □□□□ □□ □□□□ □□□□□□□ □□□ □□ □□ □□ □□ □□ □□ □□ □□ □□□□ □□□□ □□□ □□□□□?

- A. netstat □□□□ □□□ □□□ □□□□□□□ □□□□ □□ 80 □ 443 □ □□ □□□□ □□□□ □□□□ □□□□□□.
- B. □□□ □□□□ □□□ □□□□ □□□□□□□ □□□□ □□ 80 □ 443 □ □□ □□□□ □□ □□□ □□□□ □□□□□.
- C. netcat □□□□ □□□ □□□□ □□□□□□□□ □□□□ □□ □□ □□ □□□ □□□□ □□ 80 □ 443 □ □□ □□□□ □□□□□.
- D. route □□□□ □□□ □□□□ □□□□□□□ □□□□ □□ 80 □ 443 □ □□ □□□□ □□ □□□ SELinux □ □□□□□.

Answer: C (LEAVE A REPLY)

□□:

<https://www.varonis.com/blog/netcat-commands/>

NEW QUESTION: 231

□□□□ httpd □ □□□□ □□□□□ □ □□□□ □□□□ □□ □□ □□□□□□. □□ □□□□ □□□□ □□ □□ httpd □□□□□ □□□ □□ □□□. □□□□ □□□ □ □□□□ □ □ □□ □□□ □□□ □ □□□□□ □□ □□□□□.

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- A. □ □□□ □□□□ □□ □□□□□□□ □□□□ □□□□□ □□ □□□ □□ httpd □ □□□□.
- B. □□ □□□ □□□□ □□□□ □□□ □□ □□□ □□□□□ □□□ □□□□□ □□□□ □□ □□□.
- C. □□□ □□□□□ □□□□□ □□□□ □ □□ □□ httpd □□ □□ □□ □□□ □□□□□.
- D. □□ □□□□□ □□ □□□□□□ □□ □□□ □□□ □□□□ httpd □ □□□□□.
- E. CPU □ □□□ □□ □□ □□□ □□□□ □□□ CPU □ □□□□□ □□ □□□□□ □□□□ □ □□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 232

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- A. /etc/hosts
- B. /etc/services
- C. /etc/issue
- D. /etc/motd

Answer: D (LEAVE A REPLY)

NEW QUESTION: 233

□□□□ □□ Bash □□□□□ □□□□□□□.

```
/home/user/test.sh
```

```
#!/usr/bin/sh
for i in `cat /home/user/iplist.txt`
do
    nslookup $i
done
echo
```

Which of the following is the correct shebang for the script?
A. #!/usr/bin/sh
B. #!/bin/sh
C. #!/usr/bin/bash
D. #!/usr/bin/perl

- A. shebang
- B. nslookup
- C. Nslookup
- D. echo

Answer: (SHOW ANSWER)

NEW QUESTION: 234

Which of the following is the correct file name for the public key of the user 'jane' in the .ssh directory?
A. jane_rsa.pub
B. jane_id_rsa
C. jane_id_rsa.pub
D. jane_rsa

- A. id_rsa.pub
- B. id_rsa
- C. id_rsa
- D. id_rsa.pub

Answer: D (LEAVE A REPLY)

NEW QUESTION: 235

Which of the following is the correct permissions for the file 'authorized_keys' in the .ssh directory?
A. rw-rw-rw-
B. rw-rw-r--
C. rw-rw-rwx
D. rw-rw-rwt

- A. rwxrwxrws
- B. rwxrwxrw*
- C. rwxrwxrwx
- D. rwxrwxrwt

Answer: D (LEAVE A REPLY)

NEW QUESTION: 236

Which of the following is the correct command to create a new user 'jane' with a password 'jane123' in Linux?
A. useradd -s /bin/bash jane
B. useradd -s /bin/bash jane -p jane123
C. useradd -s /bin/bash jane -P jane123
D. useradd -s /bin/bash jane -P 'jane123'

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- A. □□□ □□ □□□□□ □□□ □□□ □□□□□ □□□□ □□□ □□ □□
- B. □□ □□□ □□□ □□□□ □□□□□□ □□□□ □□
- C. □□□ □□□ □□□ □□□ □ □□□ □□□□□□
- D. □□□ □□□ □□□ □□□□ □□ □□ □□□□□ □□□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 237

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- A. du □□□ □□□□ □□□ □□ □□□ □□ □□□ □□ □□□□□.
- B. □□ □□ □□□ □□ □□□ □□ □□
- C. ps □□□ □□□□ □□ □□□ □□ □□□□□ □□ □□ □□□□□ □□□□ □□ □□□□□.
- D. lsof □□□ □□□□ □□□ □□ □□□ □□ □□□ □□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 238

□□□□ □□□□□□□□ NFS □□□ □□□ □□□ □□□□□ □ □ □□□□□ □□ □□□ □ □□□□.

□□□□ tracepath□ □□□□ □□ □□□ □□□□.

```
1?: [LOCALHOST] pmtu 9000
1: 192.168.5.15 9.138ms
2: 192.168.10.1 10.233ms
3: 192.168.3.1 8.882ms pmtu 1500
4: storage.localhost 10.234ms
```

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- A. □□ □□□ □□□ □□□□. □□□ □□□□□ □□□□ □□ □□□□□□.
- B. □□ □□□□ □□ □□□ □□□□. □□□□ □□ □□ MTU□ □□□□.
- C. □□ MTU□ □□ MTU□□ □□□□. □□ MTU □□□ □□□□□.
- D. □□ □□□□□ □□□ □□□ □□□□. □□□□ □□ □□□□ □□□ □□□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 239

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```
ls -l / var / □□ | egrep -e '^ d [rwx] {3}. * [rw -] {3}. *'
```

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- C. 3 ICMP packets are received.
- D. 2 packets are received from the ISP.
- E. 2 packets are received from the ISP.
- F. 3 ICMP packets are received.

Answer: (SHOW ANSWER)

NEW QUESTION: 241

A Linux VM is running on a host. The VM is unable to access the internet. The network configuration is as follows:

```

CD /

```

- A. In -s /usr/share/zoneinfo/US/...
cd /etc/local
- B. In -s /usr/share/zoneinfo/US/...
cd /usr/local
- C. In -s /usr/share/zoneinfo/US/...
cd /usr/local
- D. In -s /usr/share/zoneinfo/US/...
cd /usr/share/local

Answer: C (LEAVE A REPLY)

XK0-004 is a dump of the XK0-004 exam! DumpTop is the best place to find dumps, DumpTop XK0-004 is the best place to find dumps, DumpTop XK0-004 is the best place to find dumps. <https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 242

A Linux host named host1 is configured with the following network settings:

```

10.0.0.10 ICMP

```

- A. ping -c 10 host1
- B. ping -c 10 host1
- C. traceroute -c 10 host1
- D. netstat -t 1

Answer: A (LEAVE A REPLY)

NEW QUESTION: 243

A Linux host is configured with the following network settings:

```

24

```

- A. ...

1

2

3

4

```
lvextend -L +10GB /dev/mapper/vgdata-data
```

```
pvcreate /dev/sdd
```

```
resize2fs /dev/mapper/vgdata-data
```

```
vgextend vgdata /dev/sdd
```

Answer:

1

```
pvcreate /dev/sdd
```

2

```
vgextend vgdata /dev/sdd
```

3

```
lvextend -L +10GB /dev/mapper/vgdata-data
```

4

```
resize2fs /dev/mapper/vgdata-data
```

```
lvextend -L +10GB /dev/mapper/vgdata-data
```

```
pvcreate /dev/sdd
```

```
resize2fs /dev/mapper/vgdata-data
```

```
vgextend vgdata /dev/sdd
```



XK0-004 ☐☐ ☐☐☐ ☐☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ XK0-004 ☐☐! DumpTop
☐ ☐☐ **XK0-004** ☐☐ ☐☐☐ ☐☐☐☐☐☐, DumpTop XK0-004 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐
☐☐ ☐☐☐☐☐☐☐. ☐☐☐☐☐ ☐☐☐☐☐☐☐ ☐☐ DumpTop XK0-004 ☐☐☐☐☐☐☐.
<https://www.dumptop.com/CompTIA/XK0-004-dump.html> (485 Q&As Dumps, **30%OFF** Special
Discount: **KrDump**)