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QUESTION 1

Write a script / root / program, the requirements when the input parameter kernel to the script, the script returns the user, the input parameters to the script user, the script returns the kernel. While the script no parameters or parameter error,

the output from the standard error output usage: / root / the program kernel | user

Correct Answer: Check the answer in explanation

Explanation/Reference:

```
vim /root/program  
  
#!/bin/bash  
  
if [ "$1" == "kernel"];then  
  
echo "user"  
  
elif["$1" == "user"];then  
  
echo "kernel"  
  
else  
  
echo "usage:/root/program kernel|user"  
  
fi
```

Test:

```
chmod a+x /root/program  
  
.root/program kernel  
  
./root/program user
```

QUESTION 2

Connect to mail server and send email to admin, ensure that user harry can revive it.

Correct Answer: Check the answer in explanation

Explanation/Reference:

```
vim /etc/aliases  
  
admin: harry  
  
newaliases
```

QUESTION 3

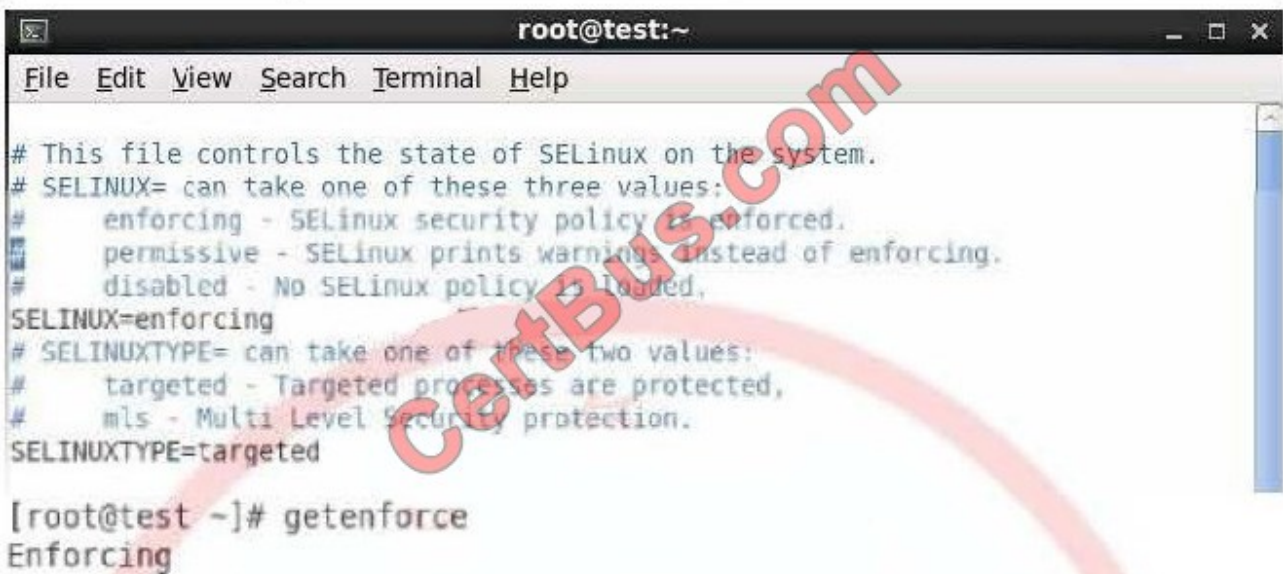
Lab 1

Configure Selinux it should be in enforcing mode.

Correct Answer: Check the answer in explanation

Explanation/Reference:

```
[root@test ~]# vim /etc/selinux/config
```



```
root@test:~  
File Edit View Search Terminal Help  
# This file controls the state of SELinux on the system.  
# SELINUX= can take one of these three values:  
#   enforcing - SELinux security policy is enforced.  
#   permissive - SELinux prints warnings instead of enforcing.  
#   disabled - No SELinux policy is loaded.  
SELINUX=enforcing  
# SELINUXTYPE= can take one of these two values:  
#   targeted - Targeted processes are protected,  
#   mls - Multi Level Security protection.  
SELINUXTYPE=targeted  
[root@test ~]# getenforce  
Enforcing
```

QUESTION 4

Lab 12

Mount the iscsi equipment 192.168.0.254 to / mnt / iscsi boot and set to start automatically. (The experimental laboratory environmental testing, stand?alone test needs to build iSCSI service)

Correct Answer: Check the answer in explanation

Explanation/Reference:

```
[root@server4 Desktop]# iscsiadm --mode discoverydb --type sendtargets --portal 192.168.0.254 --discover
Starting iscsid: [ OK ]
192.168.0.254:3260,1 |iqn.2010-09.com.example:rdisks.server4|
[root@server4 Desktop]# iscsiadm --mode node --targetname iqn.2010-09.com.example:rdisks.server4 --portal 192.168.0.254 --login
Logging in to [iface: default, target: iqn.2010-09.com.example:rdisks.server4, portal: 192.168.0.254,3260]
Login to [iface: default, target: iqn.2010-09.com.example:rdisks.server4, portal: 192.168.0.254,3260] successful.
[root@server4 Desktop]#
```

```
[root@server4 Desktop]# fdisk /dev/sda
WARNING: DOS-compatible mode is deprecated. It's strongly recommended to
switch off the mode (command 'c') and change display units to
sectors (command 'u').

Command (m for help): p

Disk /dev/sda: 33 MB, 33554432 bytes
2 heads, 32 sectors/track, 1024 cylinders
Units = cylinders of 64 * 512 = 32768 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
Disk identifier: 0x106008bb

   Device Boot      Start         End      Blocks   Id  System
/dev/sda1            1         1024        32752   83  Linux
```



```
[root@server4 Desktop]# mkfs.ext4 /dev/sda1
mke2fs 1.41.12 (17-May-2010)
Filesystem label=
OS type: Linux
Block size=1024 (log=0)
Fragment size=1024 (log=0)
Stride=0 blocks, Stripe width=0 blocks
8192 inodes, 32752 blocks
1637 blocks (5.00%) reserved for the super user
First data block=1
Maximum filesystem blocks=33554432
4 block groups
8192 blocks per group, 8192 fragments per group
2048 inodes per group
Superblock backups stored on blocks:
    8193, 24577

Writing inode tables: done
Creating journal (1024 blocks): done
Writing superblocks and filesystem accounting information: done

This filesystem will be automatically checked every 26 mounts or
180 days, whichever comes first. Use tune2fs -c or -i to override.
```

```
[root@server4 Desktop]# blkid /dev/sda1
/dev/sda1: UUID="7ff6dcfc-f38e-4821-8af5-63fb447edb05" TYPE="ext4"
[root@server4 Desktop]# vim /etc/fstab
```

```
#
# /etc/fstab
# Created by anaconda on Mon Aug 15 17:25:29 2011
#
# Accessible filesystems, by reference, are maintained under '/dev/disk'
# See man pages fstab(5), findfs(8), mount(8) and/or blkid(8) for more info
#
UUID=775d457d-6299-4e2b-a4d8-d31660252f01 / ext4 default
ts 1 1
UUID=06e1f8b8-d5ee-47d8-bcfc-0a5ecda3b56c /boot ext4 default
ts 1 2
UUID=c022b102-7fb9-4bd7-b5da-6ddc947d5e26 swap swap default
ts 0 0
tmpfs /dev/shm tmpfs defaults 0 0
devpts /dev/pts devpts gid=5,mode=620 0 0
sysfs /sys sysfs defaults 0 0
proc /proc proc defaults 0 0
[root/yum.iso /mnt/cdrom iso9660 defaults,loop 0 0
-:
```

```
[root@test Desktop]# mount -a
[root@test Desktop]# cat /etc/fstab

#
# /etc/fstab
# Created by anaconda on Mon Aug 15 17:25:20 2011
#
# Accessible filesystems, by reference, are maintained under '/dev/disk'
# See man pages fstab(5), findfs(8), mount(8) and/or blkid(8) for more info
#
UUID=775d457d-6299-4e2b-a4d8-d31660252f01 / ext4 default
ts 1 1
UUID=06e1f8b8-d5ee-47d8-bcfc-0a5ecda3b56c /boot ext4 default
ts 1 2
UUID=c022b102-7fb9-4bd7-b5da-6ddc947d5e26 swap swap default
ts 0 0
tmpfs /dev/shm tmpfs defaults 0 0
devpts /dev/pts devpts gid=5,mode=620 0 0
sysfs /sys sysfs defaults 0 0
proc /proc proc defaults 0 0
/root/yum.iso /mnt/cdrom iso9660 defaults,loop 0 0

[root@server4 Desktop]# df -Th
Filesystem Type Size Used Avail Use% Mounted on
/dev/mapper/vgsrv-root
ext4 3.3G 2.1G 1.1G 68% /
tmpfs tmpfs 246M 176K 246M 1% /dev/shm
/dev/vda1 ext4 248M 30M 206M 13% /boot
/dev/mapper/vgsrv-home
ext4 248M 11M 226M 5% /home
/dev/sda1 ext4 31M 1.4M 28M 5% /mnt/iscsi
```

QUESTION 5

Configuring samba server, shared / common, and can browse to the. User harry shared read?only, if necessary, harry users password for harryuser were.

Correct Answer: Check the answer in explanation

Explanation/Reference:

yum install ?y postfix

chkconfig smb on

useradd harry

smbpasswd ?a harry

```
vim /etc/samba/smb.conf
```

```
[common]
```

```
comment = common
```

```
path = /common
```

```
browseable = yes
```

```
read only = yes
```

```
testarpm
```

```
getsebool ?a |grep samba_share_nfs
```

```
setsebool ?P samba_share_nfs=1
```

```
services smb restart
```

```
mount ?t cifs //172.16.30.5/common /mnt ?o username=harry%harryuser
```

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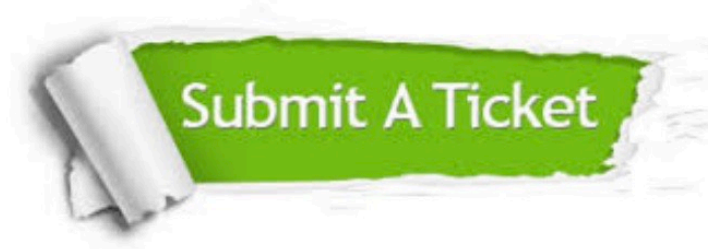
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