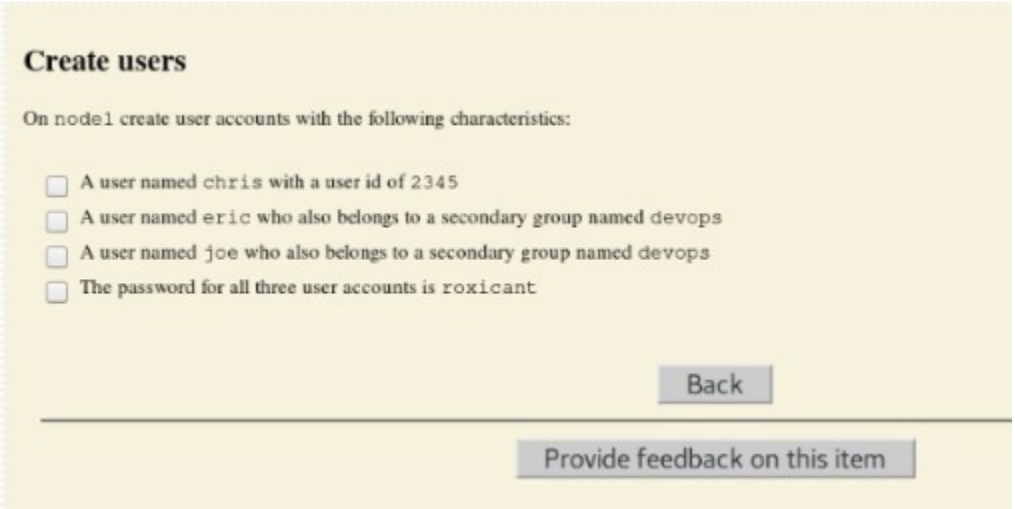
ssh node1.domain6.example.com
roxicant

==========

1)



useradd -u 2345 chris

useradd eric
useradd joe

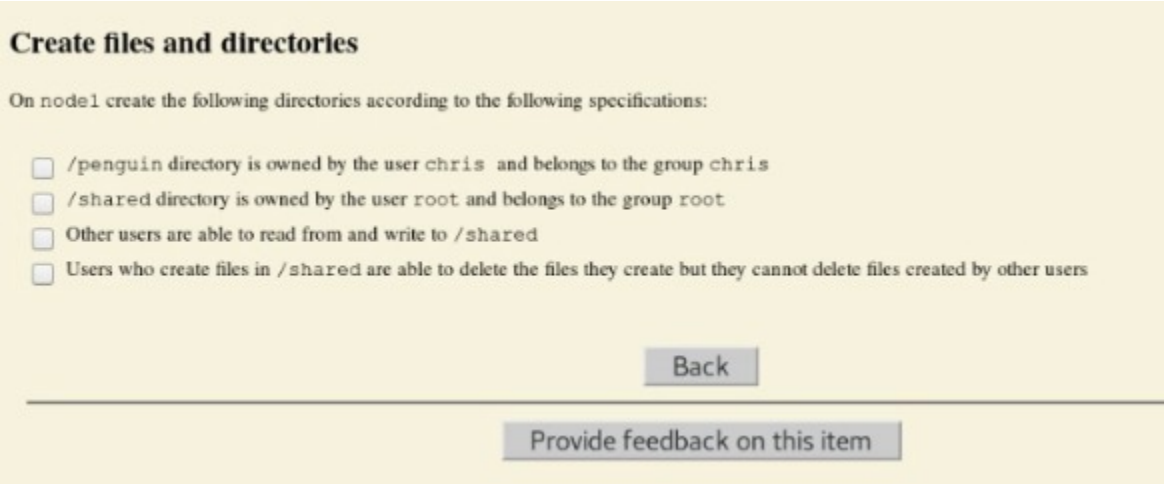
groupadd devops

usermod -G devops eric
usermod -G devops joe

passwd chris roxicant
passwd eric roxicant
passwd joe roxicant

==========

2)



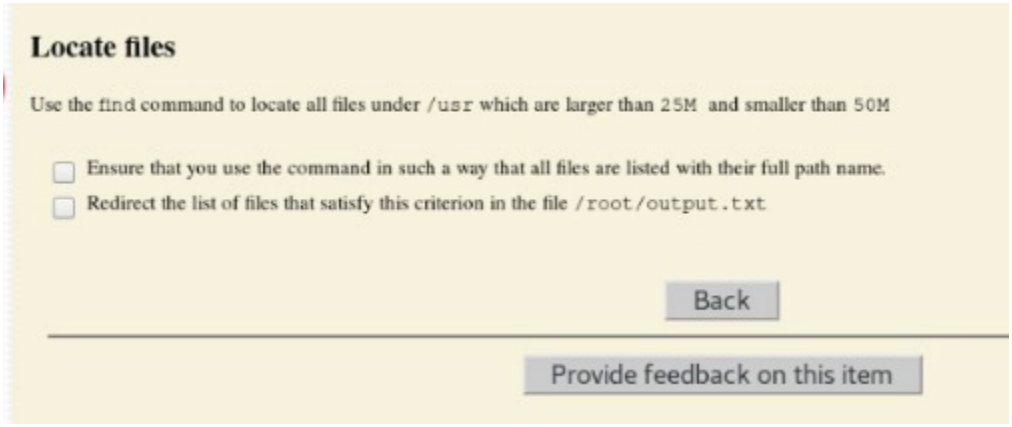
mkdir /penguin
chown chris:chris /penguin

mkdir /shared
chown root:root /shared
chmod o+rw /shared
chmod o+t /shared

ls -l

==========

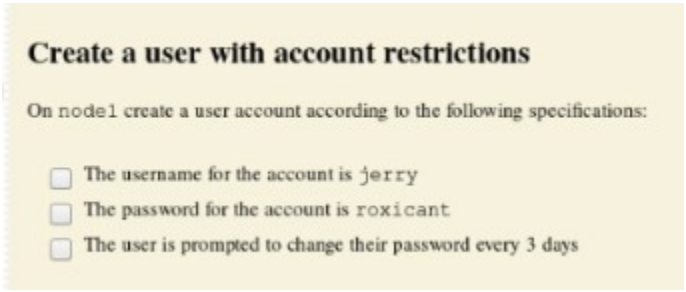
3)



find /usr -type f -size +25M -size -50M > /root/output.txt
cat /root/output.txt

==========

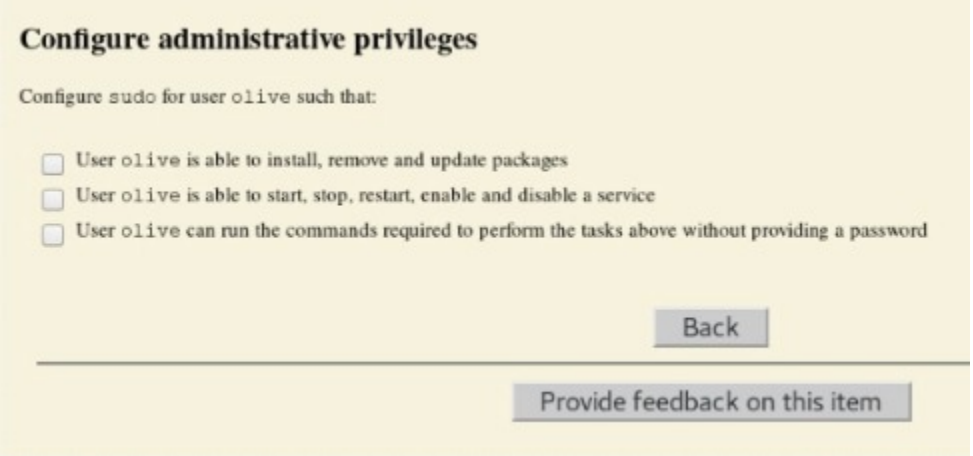
4)



useradd jerry
passwd roxicant
chage -M 3 jerry
chage -d 3 jerry
chage -l jerry

==========

5)



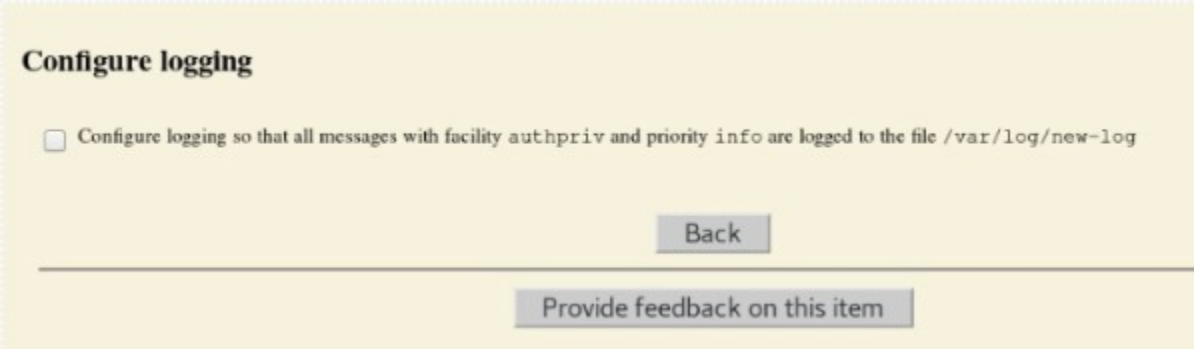
Which yum
Which systemctl

vim /etc/sudoers.d/olive

```
olive  ALL=(ALL)  /usr/bin/yum install *
olive  ALL=(ALL)  /usr/bin/yum remove *
olive  ALL=(ALL)  /usr/bin/yum update *
olive  ALL=(ALL)  /usr/bin/systemctl start *
olive  ALL=(ALL)  /usr/bin/systemctl stop *
olive  ALL=(ALL)  /usr/bin/systemctl enable *
olive  ALL=(ALL)  /usr/bin/systemctl disable *
olive  ALL=(ALL)  /usr/bin/systemctl restart *
olive  ALL=(ALL)  NOPASSWD:ALL
```

==========

6)



vim /etc/rsyslog.d/authpriv.conf

authpriv.info /var/log/new-log

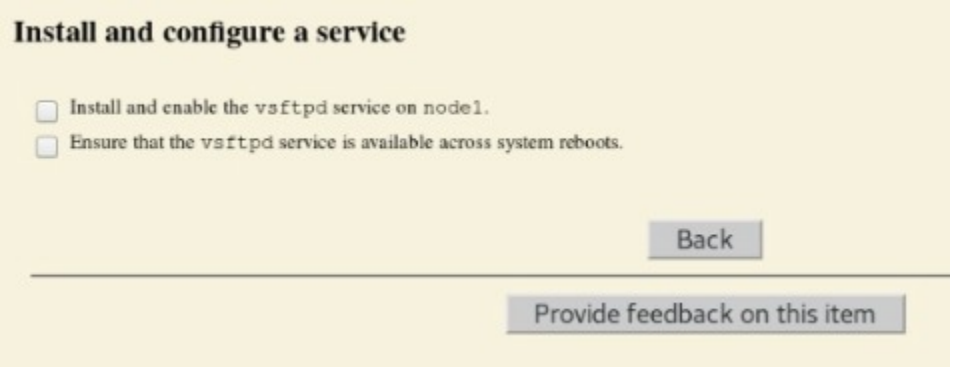
systemctl restart rsyslog

logger -p authpriv.info "test"

tail /var/log/new-log

==========

7)



yum install vsftpd

systemctl start vsftpd

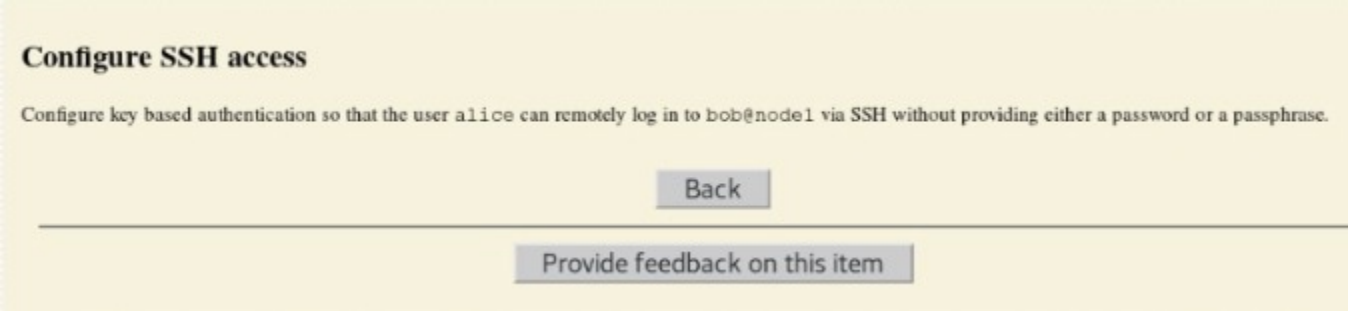
systemctl enable vsftpd

systemctl is-active vsftpd

systemctl is-enabled vsftpd

==========

8)



su - alice

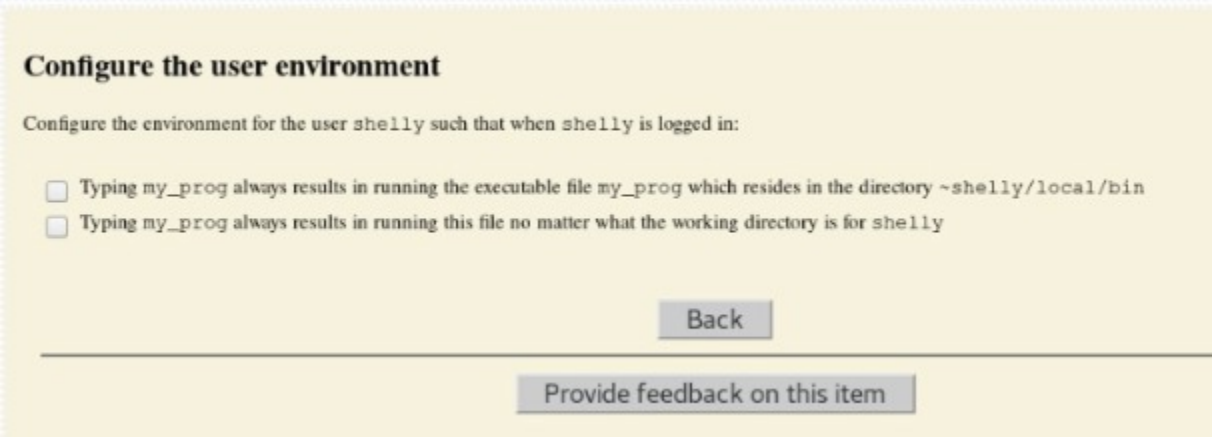
ssh-keygen

ssh-copy-id bob@node1

ssh bob@node1

==========

9)



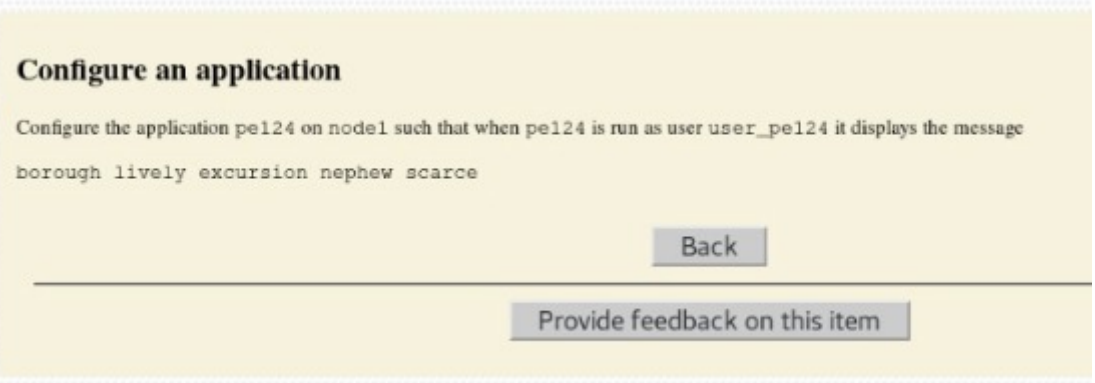
Su - shelly

Export PATH=${PATH}:~shelly/local/bin

my_prog

==========

10)



su - user_pe124

vim ~/.bashrc

PE124="borough lively excursion nephew scarce"

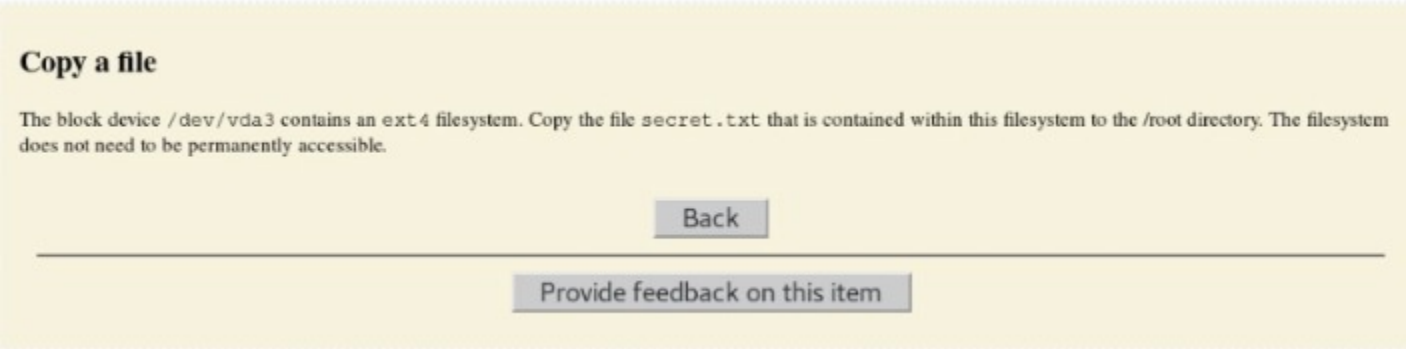
echo $PE124

export PE124

Export pe124

==========

11)



mount /dev/vda3 /mnt

ls /mnt

cp /mnt/secret.txt /root

unmount /mnt