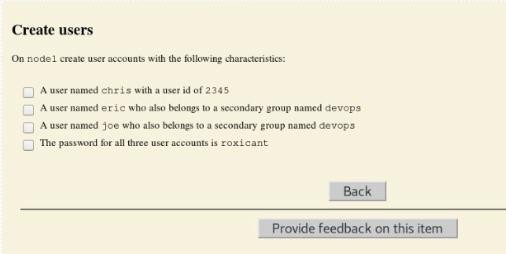
Q1)



useradd -u 2345 chris

passwd chris --> roxicant

groupadd devops

useradd eric

passwd eric --> roxicant

useradd -G devops eric

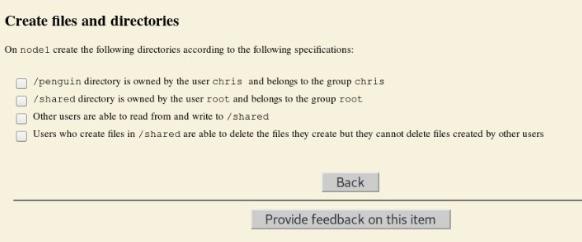
useradd joe

passwd eric --> roxicant

useradd -G devops joe

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Q2)



Mkdir /penguin

Chown chris:chris /penguin

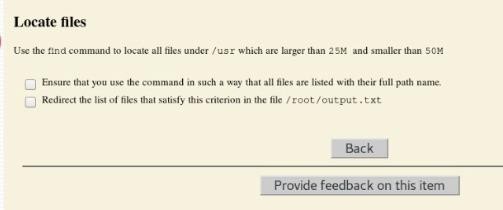
Chown root:root /shared

Chmod o+rw /shared

Chmod o+t /shared

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Q3)



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

Q4)



useradd jerry

passwd hosni --> roxicant

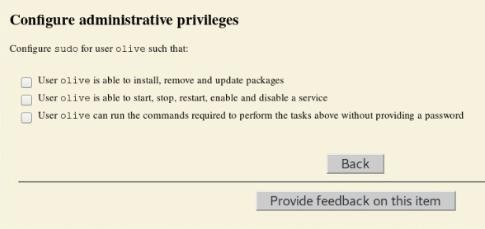
chage -M 3 jerry

chage -d 3 jerry

chage -l jerry

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Q5)



which yum ====> /usr/bin/yum

which systemctl ====> /usr/bin/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 \*

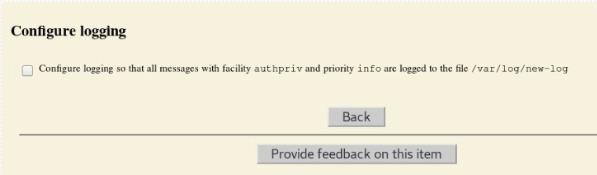
olive ALL=(ALL) /usr/bin/systemctl restart \*

olive ALL=(ALL) NOPASSWD:ALL

)

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Q6)



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

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Q7)



yum install vsftpd

systemctl start vsftpd

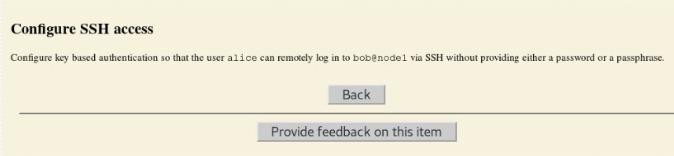
systemctl enable vsftpd

systemctl is-active vsftpd

systemctl is-enabled vsftpd

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Q8)



[root@node1 ~] su - alice

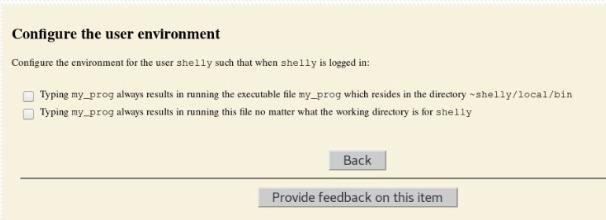
[alice @node1 ~] ssh-keygen

[alice @node1 ~] ssh-copy-id bob@node1

[alice @node1 ~] ssh bob@node1

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Q9)



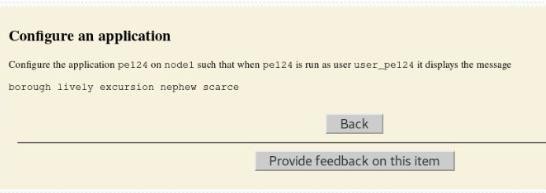
Su - shelly

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

my\_prog

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Q10)



Su – user\_pe124

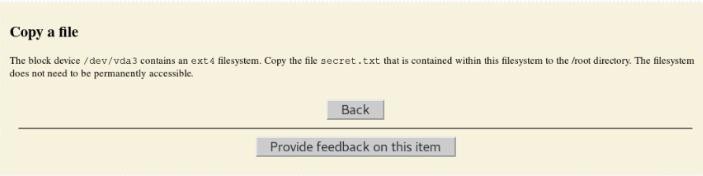
vim .bashrc

under #user specific environment: add your message

echo "hello "`borugh lively excursion nephew scarce`

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Q11)



mount /dev/vda3 /mnt

cd /mnt

ls ======> secret.txt

cp secret.txt /root