

Login to VM with guest name and password.

"q stor" to see your memory.

"q dasd" to see your DASD (HD space)

notice 191, this will be your A disk.

notice 200, this will be your Linux swap disk.

notice 201, this will be your Linux root disk.

"format 191 a"

"1"

"MY191"

"Q DISK" to see what letters are used.

LINK TCPIP 592 592

"Q DASD" to see the new disk 592.

"ACC 592 Q" to access the disk.

"Q DISK" to see changes.

"ftp 128.153.154.12" - ftp into hub

"ftpuser"

put in password

"cd rh72\images"

"locsite fix 80"

"bin"

"mget initrd.img kernel.img (repl"

"asc"

mget redhat.parm (repl

"cd "/oco-modules/rh-72-2.4.9-37"

"bin"

"locsite fix 80"

"mget ocard.img (repl"

quit

"flist * * A" look for 80's in columns

CP CLOSE RDR

PURGE RDR ALL

SPOOL PUNCH * RDR

PUNCH KERNEL IMG A (NOH

PUNCH REDHAT PARM A (NOH

PUNCH INITRD IMG A (NOH

PUNCH OCORD IMG A (NOH

i 00C

```
tempXX.cosi.clarkson.edu
eth0
qeth0,0x0700,0x0701,0x0702
add_parms,0x10,0x0700,0x0702,portname:ERNIE
ip: 192.168.0.X
nmask: 255.255.255.0
bcast: 192.168.0.255
network: 192.168.0.0
gw: 192.168.0.1
ns: boudle enter for none, twice
```

```
dasd: "200-201"
#cp disc
```

```
open a terminal
ssh into hub@128.153.144.12
ssh into root@your-ip
yes
```

```
loader
ftp
eth0
```

```
site: 128.153.144.12
dir : /rh72/
* use nonanon
ftpuser
password
```

```
custom
yes init drive dasda
yes init drive dasdb
```

```
edit partitions for boh
n
enter
enter
w
```

```
ake dasda1 swap
make dasdb1 ext3 /
```

```
tempXX.cosi.clarkson.edu

no firewall
```

```
do net, dev, kern msg&web,
```

```
when done
relogin via X3270
```

```
#cp i cms
```

i 201

when lgoin comes up: #cp disc

rm ~/.ssh/known_hosts (only if ssh complains about a bad key)

ssh into hub@128.153.144.12

ssh into root@your-ip