Apna IT
Documentation

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VNC setup

    There are 2 machines lnx2 and lnx3. I am running 2 vnc sessions on
each machine.
    192.168.1.2 (lnx2) has vnc sessions for Nitij and Harsh.
    Nitij will use 192.168.0.3:3 from outside which is 192.168.1.2:3
(internally)
    Harsh will use 192.168.0.3:4 from outside which is 192.168.1.2:4

    192.168.1.3 (lnx3) had vnc sessions for Rajeev and Bharat.
    Rajeev will use 192.168.0.3:1 from outside which is 192.168.1.3:1
    Bharat will use 192.168.0.3:2 from outside which is 192.168.1.3:2

in short
    Rajeev : 192.168.0.3:1 (hanuman)
    Bharat : 192.168.0.3:2 (bharat)
    Nitij : 192.168.0.3:3 (vncvnc)
    Harsh : 192.168.0.3:4 (harshs)

No-ip setup

    : download no2ip executable from th no-ip website
username : rajeev.srivastava@gmail.com
passwd : (junta passwd)

install the executable as per the instructions of README.FIRST

to start the no-ip service

```
/usr/local/sbin/noip2
```

CVS setup
    The CVS is setup on machine 192.168.1.2 (lnx2)
at /opt/CVS/Projects/BEE
    To add a user to cvs.
    first add user on the local machine.
    then add them to the writer file in
    /opt/CVS/Projects/CVSROOT/writers

    use htpasswd to create a passwd for the user
    htpasswd -c temp <username>

add the generated line in temp to the passwd file
also add the following suffix ":cvsuser"

then add the following lines in the cshrc or .bashrc
export CVSROOT=:pserver:<username>:@192.168.1.2:/opt/CVS/Projects
export CVS_RSH=ssh