Updating stores configurations to connect to new static IP address.

At the store, press the following which will bring you to a black login screen.

## Ctrl+Alt+F1

Login with the following details

```
login: root
password:
```

Once successfully logged in, type the following command:

```
# ssh 60.230.47.8
```

The following output will be generated.

```
The authenticity of host '60.230.47.8 (60.230.47.8)' can't be established. RSA key fingerprint is 16:f9:fc:41:c4:e2:b8:8a:06:b0:aa:0b:1c:cc:46:3c. Are you sure you want to continue connecting (yes/no)? yes
```

Type in yes and press Enter when posed with the above question.

```
Warning: Permanently added '60.230.47.8' (RSA) to the list of known hosts. root@60.230.47.8's password:
```

When asked for a passsword press ctrl+c.

## # pico /etc/ppp/peers/superstar

This will open a file which must be edited.

```
local
nocrtscts
lock
noipdefault
name vpn
noauth
nodeflate
nobsdcomp
pty "/usr/bin/ssh -2 -c blowfish -e none -i /etc/ppp/peers/crecom_id_dsa
vpn@210.15.213.81 /home/vpn/start-pty `uname -n`"
```

The old static IP address of 210.15.213.81 must be changed to 60.230.47.8.

```
local
nocrtscts
lock
noipdefault
name vpn
noauth
nodeflate
nobsdcomp
pty "/usr/bin/ssh -2 -c blowfish -e none -i /etc/ppp/peers/crecom_id_dsa
vpn@60.230.47.8 /home/vpn/start-pty `uname -n`"
```

Once the changes have been made, press Ctrl+o, which will show the following prompt:

```
File Name to write : /etc/ppp/peers/superstar
```

Then press Enter. Quit the file editor program by pressing Ctrl+x.

```
# pppd call superstar
```

Then call Creative Computing to confirm connectivity. If all is successfully press Alt+F7.