FreePBX Appliance
SETUP GUIDE

Thank you for your purchase of your new genuine FreePBX Appliance from Sangoma.

Your new PBX has been installed with the lastest stable version of FreePBX with Asterisk.

1. Determine the IP address of the PBX by plugging in a monitor and keyboard. If your appliance connects using an RJ45 console port, please visit this page: http://wiki.freepbx.org/display/FA/Appliance+USB+to+Serial+Cable. All FreePBX appliances come with DHCP enabled on the server so it will grab an IP address for you. The default root password is set to "sangoma". Type "ifconfig" from the command to determine what the current IP address of your PBX is.

```
[root@static ~]# ifconfig
eth0      Link encap:Ethernet   HWaddr EE:BA:AC:63:F0:84
          inet addr:192.168.1.1  Bcast:66.185.28.127  Mask:255.255.255.224
          inet6 addr: fe80::ecba:acffLfe63:f084/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:122132 errors:0 dropped:0 overruns:0 frame:0
          TX packets:8202 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:18643790 (17.7 MiB)  TX bytes:1649490 (1.5 MiB)
          Interrupt:10 Base address:0xa000
```
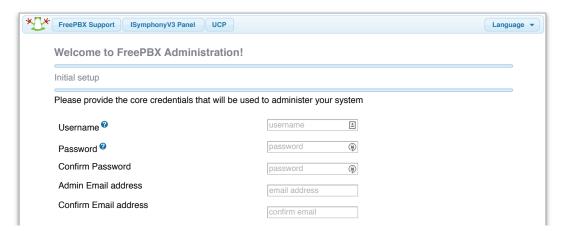
2. Change the root password to something more secure. You can do this from the Linux CLI by typing "passwd" and then it will prompt you to type your new password twice.

```
[root@static ~]# passwd
Changing password for user root.
New password:
```

3. Now that you know your IP address you can log into the FreePBX GUI and create an admin password. To do this type the IP address of your FreePBX system into a web browser on the same network as your FreePBX system (e.g. http://192.168.1.1 replacing 192.168.1.1 with your IP address).
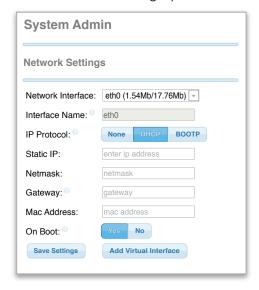
www.sangoma.com

It should now prompt you to create a user name and password as shown in the screen below.

| FreePBX Support | ISymphonyV3 Panel | UCP | | Language ▼ |

Welcome to FreePBX Administration!

Initial setup

Please provide the core credentials that will be used to administer your system

Username ❓	username
Password ❓	password
Confirm Password	password
Admin Email address	email address
Confirm Email address	confirm email

If you're prompted with a login screen, you will need to log in using "**admin**" as the user name and "**sangoma**" as the password.

4. To change the network to a static IP address click on the System Admin module from the menu bar, then click on network and change your networking settings.

System Admin

Network Settings

Network Interface:	eth0 (1.54Mb/17.76Mb) ▼
Interface Name: ❓	eth0
IP Protocol: ❓	None / DHCP / BOOTP
Static IP:	enter ip address
Netmask:	netmask
Gateway: ❓	gateway
Mac Address:	mac address
On Boot: ❓	Yes / No

Save Settings   Add Virtual Interface

Thank you for your purchase and support of the FreePBX project.

Please visit the forums for more information on using FreePBX and it's configuration options.
You can also purchase paid support credits from the FreePBX project to get further assitance with your setup and configuration at http://www.freepbx.org/freepbx-official-paid-support

Discover products & solutions designed for FreePBX today!

Visit http://freepbx.org ➡