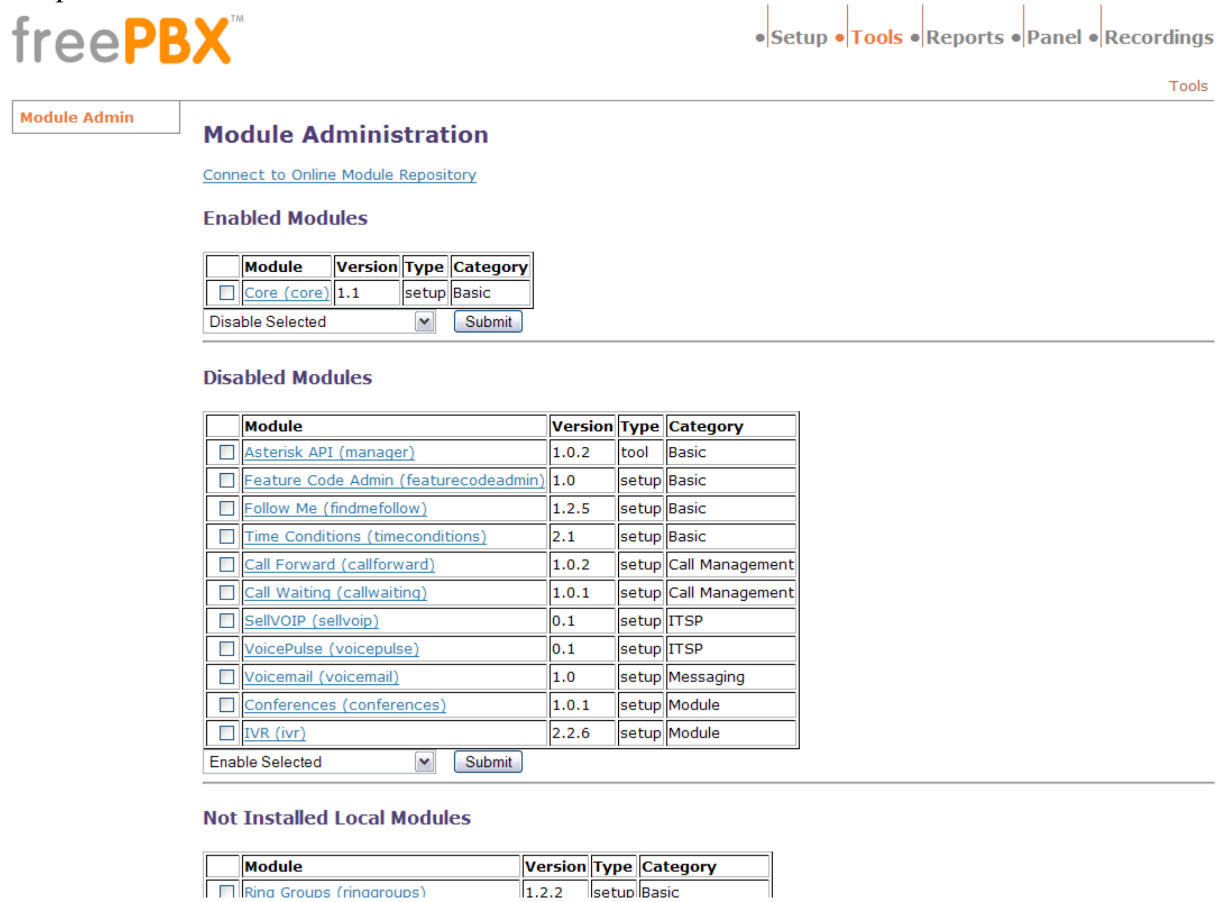
FreePBX (Trixbox) configuration for GoAndCall.com VoIP services.

(GoAndCall.com VoIP services are provided by
XeloQ Communications - for more information look at
http://www.xeloq.eu)

Version 0.1
support@xeloq.com

Go to Tools -> Module admin and enable modules you need. 'Core' module is required, everything else is optional.

Sample Screenshot:



freePBX™

•Setup •Tools •Reports •Panel •Recordings

Tools

Module Admin

Module Administration

Connect to Online Module Repository

Enabled Modules

	Module	Version	Type	Category
☐	Core (core)	1.1	setup	Basic

Disable Selected Submit

Disabled Modules

	Module	Version	Type	Category
☐	Asterisk API (manager)	1.0.2	tool	Basic
☐	Feature Code Admin (featurecodeadmin)	1.0	setup	Basic
☐	Follow Me (findmefollow)	1.2.5	setup	Basic
☐	Time Conditions (timeconditions)	2.1	setup	Basic
☐	Call Forward (callforward)	1.0.2	setup	Call Management
☐	Call Waiting (callwaiting)	1.0.1	setup	Call Management
☐	SellVOIP (sellvoip)	0.1	setup	ITSP
☐	VoicePulse (voicepulse)	0.1	setup	ITSP
☐	Voicemail (voicemail)	1.0	setup	Messaging
☐	Conferences (conferences)	1.0.1	setup	Module
☐	IVR (ivr)	2.2.6	setup	Module

Enable Selected Submit

Not Installed Local Modules

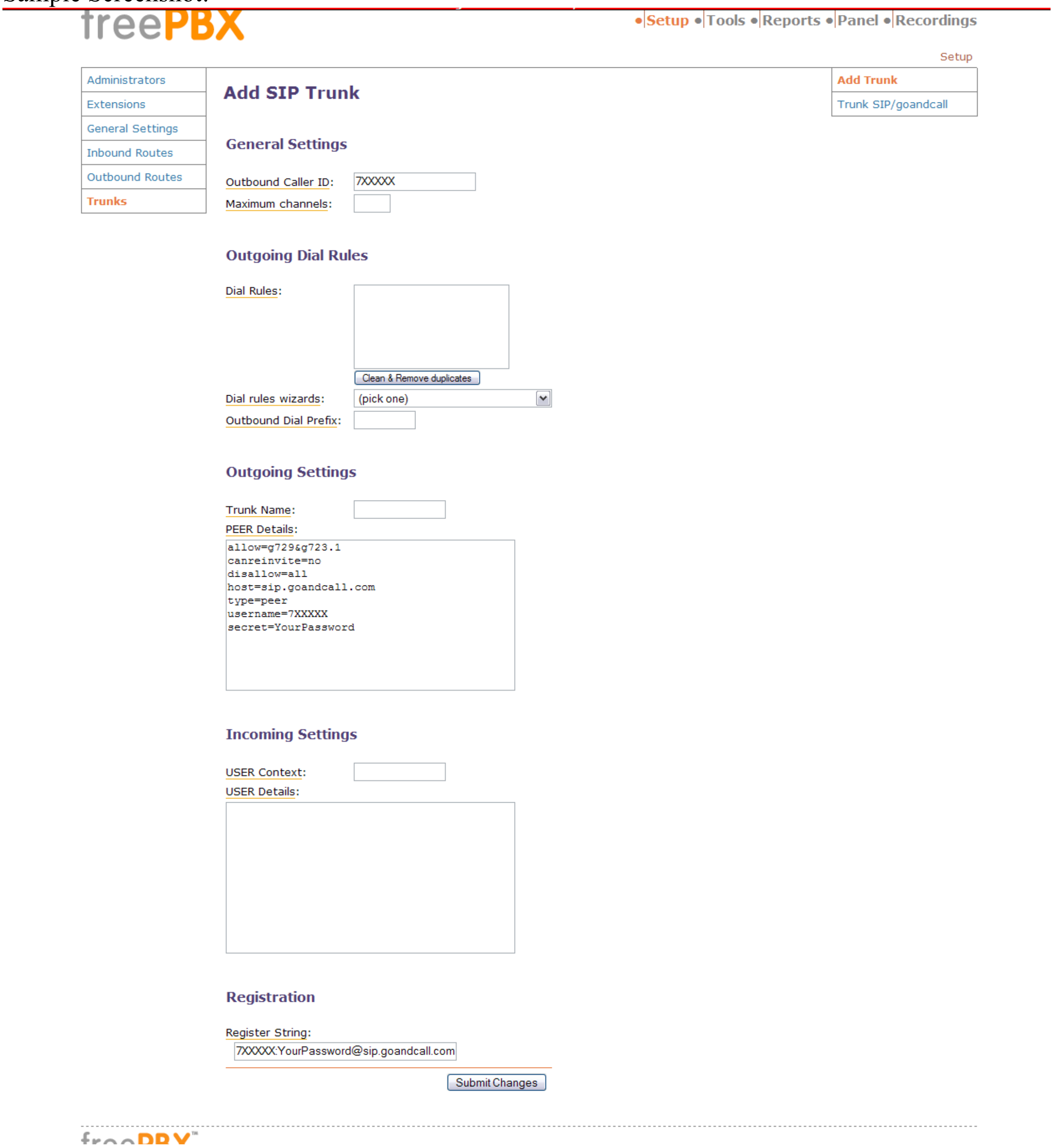
	Module	Version	Type	Category
☐	Ring Groups (ringgroups)	1.2.2	setup	Basic

Than you need to add SIP trunk at the *Setup -> Trunks -> Add SIP Trunk*.
Outbound Caller ID: `7XXXXX`
Trunk Name: `goandcall` (or anything else what you like)
Peer details:

```
allow=g729&g723.1
canreinvite=no
disallow=all
host=sip.goandcall.com
type=peer
username=7XXXXX
secret=YourPassword
```

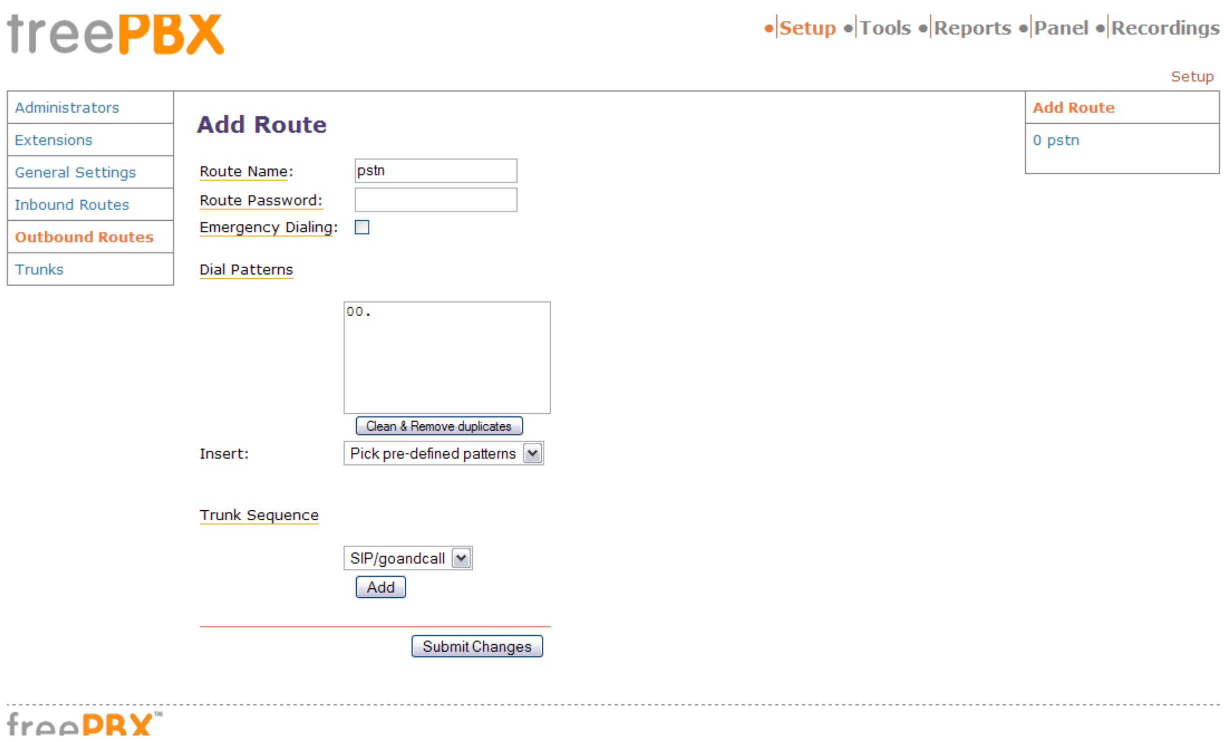
If you plan to use inbound calling, you need to add **Register String:**
7XXXXX:YourPassword@sip.goandcall.com

Sample Screenshot:



After this you need to add Outbound route under *Setup -> Outbound Routes*:

Route Name: `pstn` (or anything else)
Dialing Patterns:
`00.`
Trunk Sequence:
`SIP/goandcall`



You also need to configure each your extension to allow G.729 or G.723 codec by adding:

Allow: `g729&g723.1`

to each extension configuration under Setup -> *Extension* -> *Name of your Extension* (right side):