



Cloud managed & monitored
VoIP Gateways and Appliances

How to automatically provision
beronet gateways via an IPBX



Table of contents

1) Create a configuration file.....	3
2) Acces the gateway.....	3
3) Create a http/tftp access to the configuration file	3
4) Launch the configuration request via the beroNet API	3

Here are the necessary steps to create an automatic provisioning of beroNet gateways.

1) Create a configuration file

Configure the beroNet gateways the way needed for the IPBX: different configurations might be necessary depending on the module configuration of the gateway

Once the configuration is done, download the configuration under “Back up and restore”. This file is the configuration file. It will be used as the default configuration of the beroNet for the IPBX

2) Access the gateway

Launch bfdetect to detect the gateway on the local network. It can be downloaded here: <http://www.beronet.com/support/downloads/>

It can be integrated in the IPBX or used as command lines.

It is then necessary to give a local IP address to the gateway.

3) Create a http/tftp access to the configuration file

Create a http/tftp access to the configuration file

4) Launch the configuration request via the beroNet API

BeroNet API are explained here:

http://wiki.beronet.com/index.php/Howto_Provisioning_berofix_via_TFTP/HTTP

and here :

http://wiki.beronet.com/index.php/Howto_use_beroFix_API