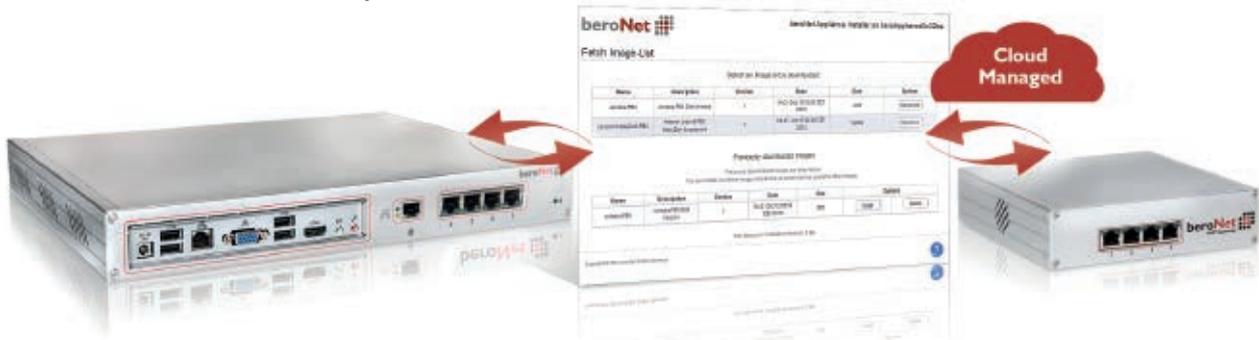


 Cloud-Service in Germany



### Overview

The beroNet Cloud allows all certified beroNet Partners to easily manage, update and configure their Gateway population. All Gateways in the field can be configured and updated simultaneously. The Remote Management is also effected via the beroNet Cloud. The user will automatically receive notifications in case of breakdown of the Gateway. The Gateway sends its state from inside through the firewall to the cloud.

### Advantages

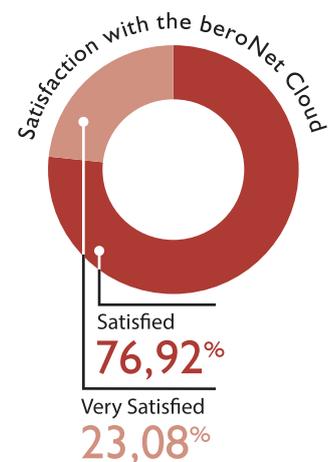
- |  |  |
|--|--|
| <p><b>Intuitive Web GUI:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Easy operation of the Cloud from any Web Browser</li> </ul> <p><b>Updates &amp; Configuration:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Configuration &amp; Updating of all Gateways at once in the field</li> </ul> | <p><b>Location Management:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Management of multiple Gateways from one central location</li> </ul> <p><b>Absolute Security:</b></p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Gateway sends from the inside through the Firewall current status to the Cloud</li> </ul> |
|--|--|

### Remote Management of

- » VoIP devices (Gateways, Appliances, PCI(e) Cards)
- » Clients
- » Projects
- » Remote Monitoring of several devices in the field simultaneously
- » Task Management with a timeplanner (e.g. automatic Updates)
- » Dashboard with Status of all devices in the field
- » Notification in case of breakdown
- » Backup and Restoring of the configuration

“ With the beroNet Cloud I can remote manage all the Gateways of my clients and don't need to worry for my own administration system. This solution saves us time and gives my clients the secure feeling, that we can react fast in case of an outfall of the PBX System.

T. Richter of Netzwerkservice

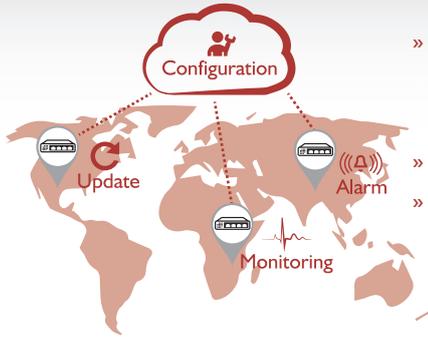


With the beroNet Cloud all Gateways in the field can be safely managed, updated and configured. Thanks to the Remote Monitoring a high efficiency and cost savings can be achieved. Many cases can be resolved via Remote Monitoring without the need, to drive directly to the client.

**Function**

- » Devices send every Min. Https Pings to the beronet Cloud, no NAT necessary
- » Tasks are requested and performed

**Subsidiary Management**



- » Remote Monitoring, update and configuration of Gateways at multiple locations via Cloud from the main office
- » All devices can be updated simultaneously
- » Time and cost savings possible

**Notifications**

- » Overall situation of the devices
- » Connection and status changes
- » CRC Error Counter
- » SIP and GSM Registration

Device	Status	Location
001257	Green	Friedrichstr. 231
003185	Red	Friedrichstr. 231
00636	Green	Friedrichstr. 231
00845	Red	Friedrichstr. 231
00957	Red	Friedrichstr. 231

**Tasks**



- » Firmware Update
- » Saving & restoring of Configurations
- » Activation & reboot
- » App Installation

**Remote access**

- » SSH Tunnel for Webport
- » No NAT necessary

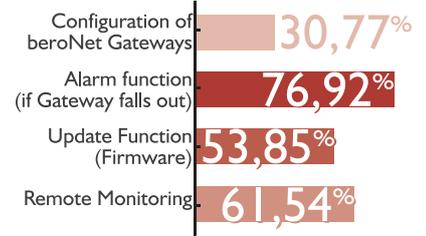
**Project Management**

- » Assign tasks to multiple devices simultaneously
- » Client Management



With the easy to use Web GUI of the beronet Cloud, beronet VoIP Gateways, Appliances and PCI(e) Cards can be easy and safe administrated.

**The most popular Cloud Functions of beronet Cloud Users:\***



Everything in sight: With the dashboard all stats of the devices can be recognized at a glance



Easy handling



Cloud Service in Germany



Absolute Safety



Remote Monitoring



Alarm Function



Task Management



Firmware Updates



Subsidiary Management

You have questions about the product? We are glad to help!

FON: 030 259389-0

Mail: sales@beronet.com