

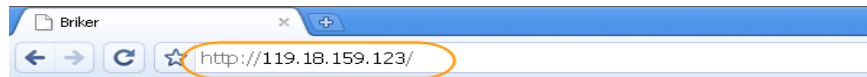
# Manual Zoiper Untuk Linux



## Menambah User Account di Server Briker IPPBX

Buka web browser seperti Mozilla Firefox, Internet Explorer, atau web browser lainnya. Ketik alamat *IP Address Server Briker IPPBX* seperti contoh di bawah.

Pada manual ini tidak menjelaskan bagai mana cara instalasi *Server Briker IPPBX* untuk lebih jelas informasi mengenai cara instalasi bisa di baca <http://www.briker.org/>

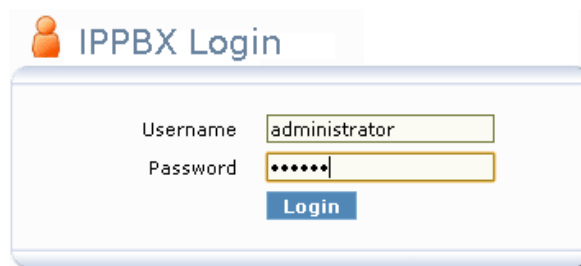


- Setelah itu akan muncul autentikasi, masukan *Username* dan *Password*

*Keterangan*

Username : **administrator**

Password : **Briker**



- Setelah berhasil *Login* maka tampil halaman seperti di bawah.



- Untuk menambahkan *user account* pilih menu **IPPBX Administration**

**Briker 1.0.2 "OWP"**

Home | **IPPBX Administration** | Billing Administration | Operator Panel

- Tampilan halaman **IPPBX Administration**, pilih **Extensions** Untuk menambahkan *user account*.

**IPPBX Status**

**IPPBX Notices**  
No new notifications  
show all

**IPPBX Statistics**

Total active calls	0
Internal calls	0
External calls	0
Total active channels	0

**IPPBX Connections**

IP Phones Online	1
IP Trunks Online	3
IP Trunk Registrations	2

**Uptime**

**System Uptime:** 22 hours, 54 minutes  
**Asterisk Uptime:** 22 hours, 8 minutes  
**Last Reload:** 0 minutes

**System Statistics**

**Processor**

Load Average	0.12
CPU	0%

**Memory**

Mem	Memory	12%
Swap		0%

**Disks**

/	92%
/var/run	0%
/var/lock	0%
/dev	0%
/dev/shm	0%
/lib/modules/2.6.24-16-...	8%

**Networks**

eth0 receive	0.42 KB/s
eth0 transmit	1.33 KB/s

**Server Status**

Asterisk	OK
MySQL	OK
Web Server	OK
SSH Server	OK

- Tampilan *Extensions*

Klik *Add Extensions*

Pilih Device: *Generic SIP Device*

Klik *Submit*

- Tampilan halaman, *Add SIP Extensions* isi seperti contoh dibawah.

User Extensions : **8013**  
Display Name : **Dadan Hatomi**  
Secret : **123456**  
Untuk yang lainnya biarkan default  
klik *Submit*

- Setup
- Tools
- Admin
- IPPBX Status
- Basic
- Custom Contexts
- Extensions
- Feature Codes
- General Settings
- Outbound Routes
- Trunks
- Inbound Call Control
- Inbound Routes
- Zap Channel DIDs
- Announcements
- Blacklist
- CallerID Lookup Sources
- Day/Night Control
- Follow Me
- IVR
- Queues
- Ring Groups
- Time Conditions
- Internal Options & Configuration
- Conferences
- DISA
- Misc Applications
- Misc Destinations
- Music on Hold
- PIN Sets
- Paging and Intercom
- Parking Lot
- System Recordings

## Add SIP Extension

- Add Extension
- Phone 1 <8011>
- Phone 2 <8012>

### Add Extension

User Extension

Display Name

CID Num Alias

SIP Alias

### Extension Options

Direct DID

DID Alert Info

Music on Hold

Outbound CID

Ring Time

Call Waiting

Emergency CID

### Device Options

This device uses sip technology.

secret

dtmfmode

### Fax Handling

Fax Extension

Fax Email

Fax Detection Type

Pause after answer

### Privacy

Privacy Manager

### Recording Options

Record Incoming

Record Outgoing

### Voicemail & Directory

Status

Voicemail Password

Email Address

Pager Email Address

Email Attachment  yes  no

Play CID  yes  no

Play Envelope  yes  no

Delete Vmail  yes  no

VM Options

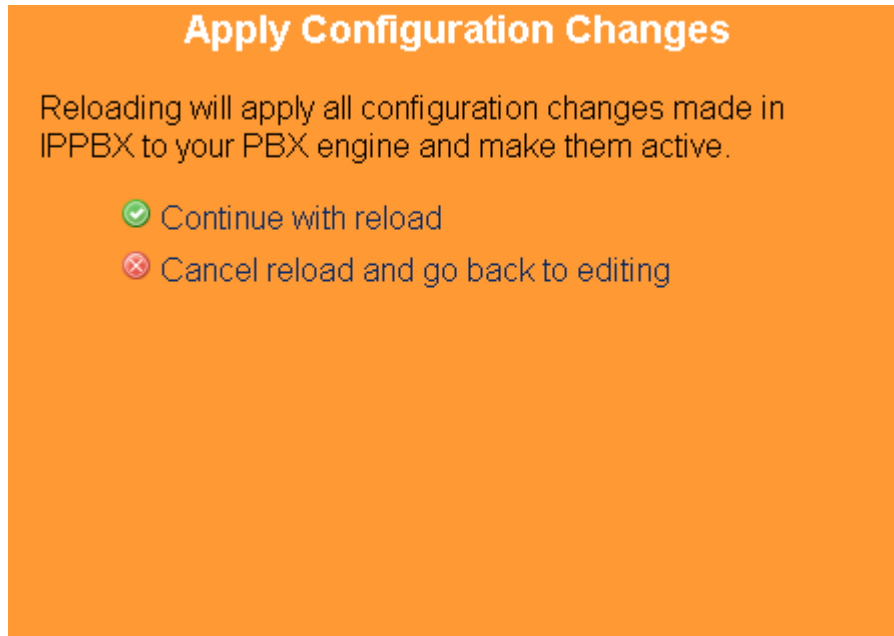
VM Context

VmX Locater™

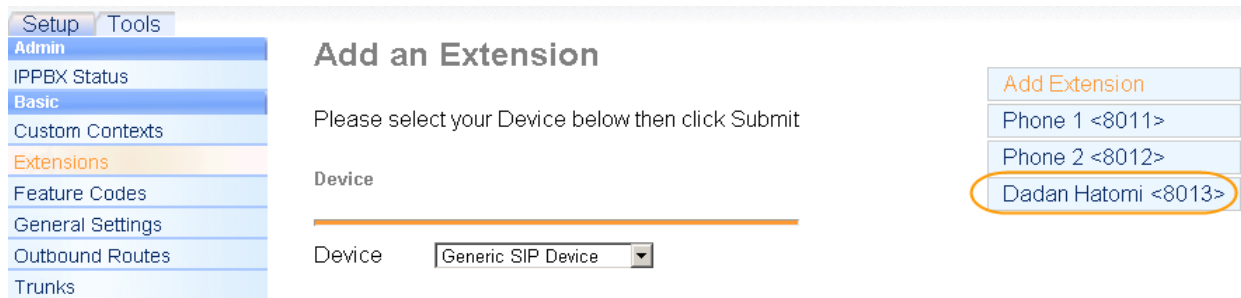
- Klik *Apply Configuration Changes* untuk menerapkan semua hasil konfigurasi



- Klik *Continue with reload*



- Tampilan halaman *Extensions* setelah di tambahkan *User Account*



## Download Zoiper 2.06 Linux

Buka web browser seperti Mozilla Firefox, Internet Explorer, atau web browser lainnya. Ketik alamat <http://www.zoiper.com/>



Maka akan tampil halaman seperti di bawah ini, klik **Download zoiper Free Now**.

**ZOIPER** ZoIPER VERSIONS: **FREE BIZ OEM**

HOME PROMOS SHOP SUPPORT CONTACT

**ZOIPER SOFTPHONE NOW SUPPORTS T.38 FAX OVER IP**  
Zoiper 2.0 IAX & SIP softphone (previously known as Idefisk) now supports T.38 Fax over IP. Zoiper is a VoIP soft client, meant to work with Asterisk and SIP-capable IP-based communications systems and infrastructure.  
Zoiper is available for Windows, Mac OS X and Linux.

CLICK HERE TO BUY **ZOIPER BIZ**

Latest version: **2.16 2.06 2.06**

**BIZ**

Zoiper 2.0 Biz (previously known as Idefisk) is a business software phone that offers enhanced functionality, combined with intuitive user-friendly interface.

**BUY ZOIPER BIZ NOW**

Zoiper 2.0 Biz delivers the following advanced features:

- TCP/TLS support with SIP
- TLS with SRTP support
- Automatic provisioning (XML)
- URL handling
- Outlook Integration
- Native conferencing
- API
- Attended transfer
- Changeable number of lines
- More!

**FREE**

Zoiper 2.0 Free (previously known as Idefisk) is a light application that provides basic and advanced VoIP functionalities at the cost of a click. Download for free.

**DOWNLOAD ZOIPER FREE NOW**

Take a quick look at the advanced features of Zoiper Free:

- T.38 Fax support
- STUN support
- Various codec support
- Multiple accounts
- Adaptive Jitter buffer
- Echo cancellation
- Multilanguage support
- Portable storage device support
- More!

**OEM**

Customize Zoiper 2.0 to your needs. Have your own softphone, fully featured, made especially for you: partial or complete customization, with the option of additional development.

**CUSTOMIZE ZOIPER NOW**


- **Complete** - all your requirements will be implemented: new design, interface, features, etc.
- **Basic** - this package includes change of brand name, colors logo and more.
- **Additional development** - this includes adding or removing of features, adding a chosen language, etc.

- Pilih *Zoiper Free download for Linux*

**ZOIPER FREE**

---

download for:



Zoiper 2.0 is a IAX and SIP softphone for Windows, Mac OS X and Linux. Its user-friendliness, diversity and richness of features set new standards for functionality and perfection. Choose your operating system, download Zoiper, install it, connect to either a VoIP PBX or any VoIP provider throughout the world and off you go! Zoiper offers great simplicity with enhanced interface to bring a smooth and satisfying VoIP communications experience. Explore the innumerable advantages of VoIP with Zoiper.

- Tampilan halaman download Zoiper untuk versi *Linux*, klik *Download*

**ZOIPER FREE FOR LINUX**

---



**You can also download it for:**



---

In order to keep updated with newest changes/additions in **ZoIPer IAX & SIP phone** for Linux, [click here](#) to view/hide our [changelog](#) for the latest version.

---

**Latest version**

[Download](#) **New Version ZoIPer 2.06** for Linux - 31.07.2008

- | [Zoiper2.06-linux.tar.gz](#) - 4 610 KB
- | [click here](#) to view/hide the instructions for installing ZoIPer

---

**Old versions**

[Download](#) **Old Version ZoIPer 2.05** for Linux - 24.07.2008

- | [Zoiper2.05-linux.tar.gz](#) - 4 610 KB
- | [click here](#) to view/hide the instructions for installing ZoIPer

---

## Install Zoiper 2.06 Linux

- Extract *Zoiper 2.06 Linux* yang sudah di download.

```
tar xzf zoiper206-linux.tar.gz
```

- Jalankan zoiper dengan perintah seperti di bawah.

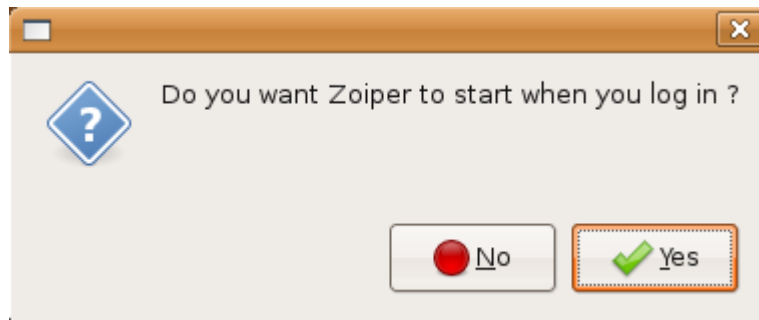
```
./zoiper
```

Maka akan muncul pesan, *Do you want Zoiper to start when you login in?*

Keterangan

Yes : Zoiper akan terbuka pada saat setiap anda login

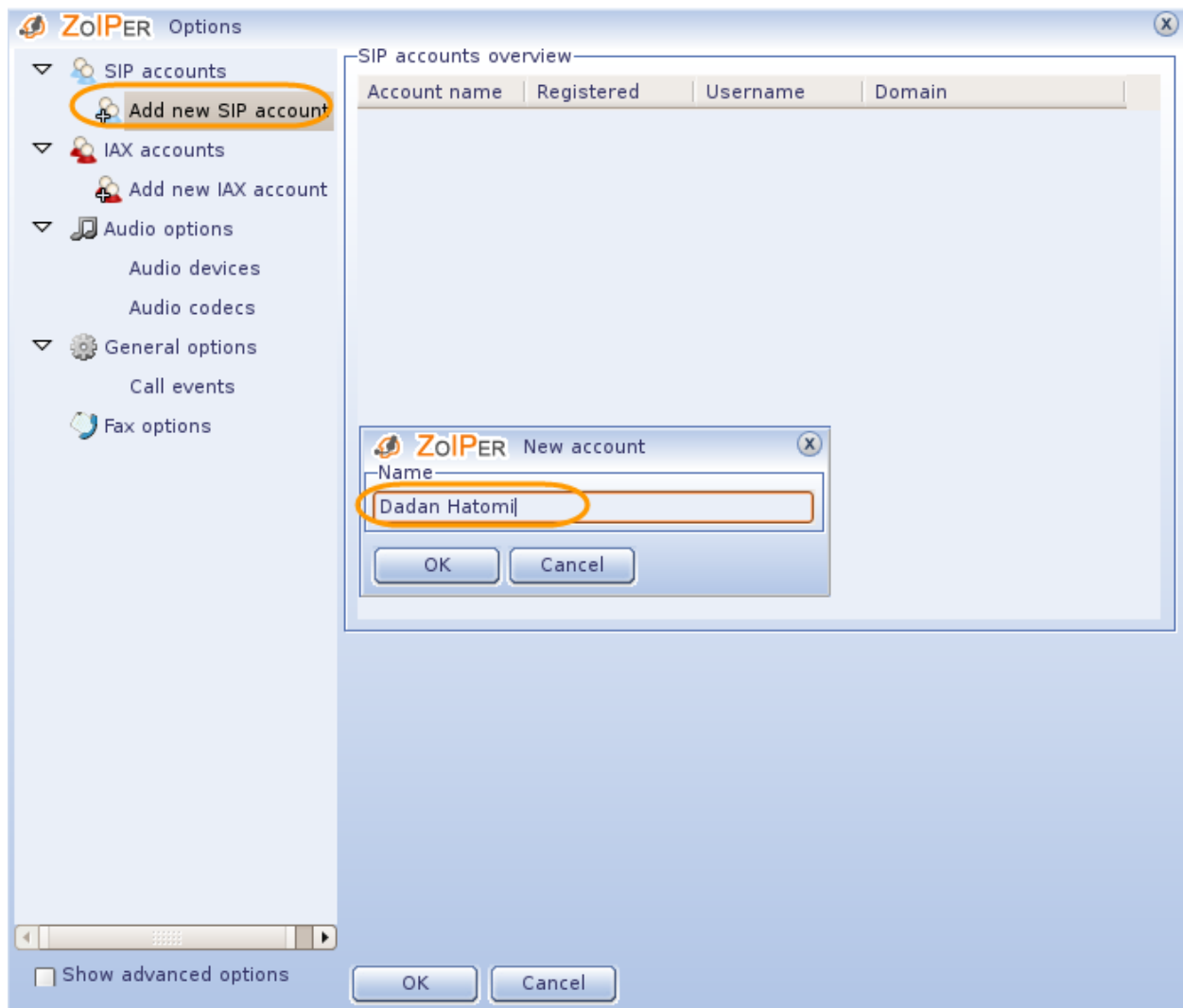
No : Zoiper tidak terbuka pada saat setiap anda login.



- Tampilan Zoiper pada saat pertama kali setelah selesai di install



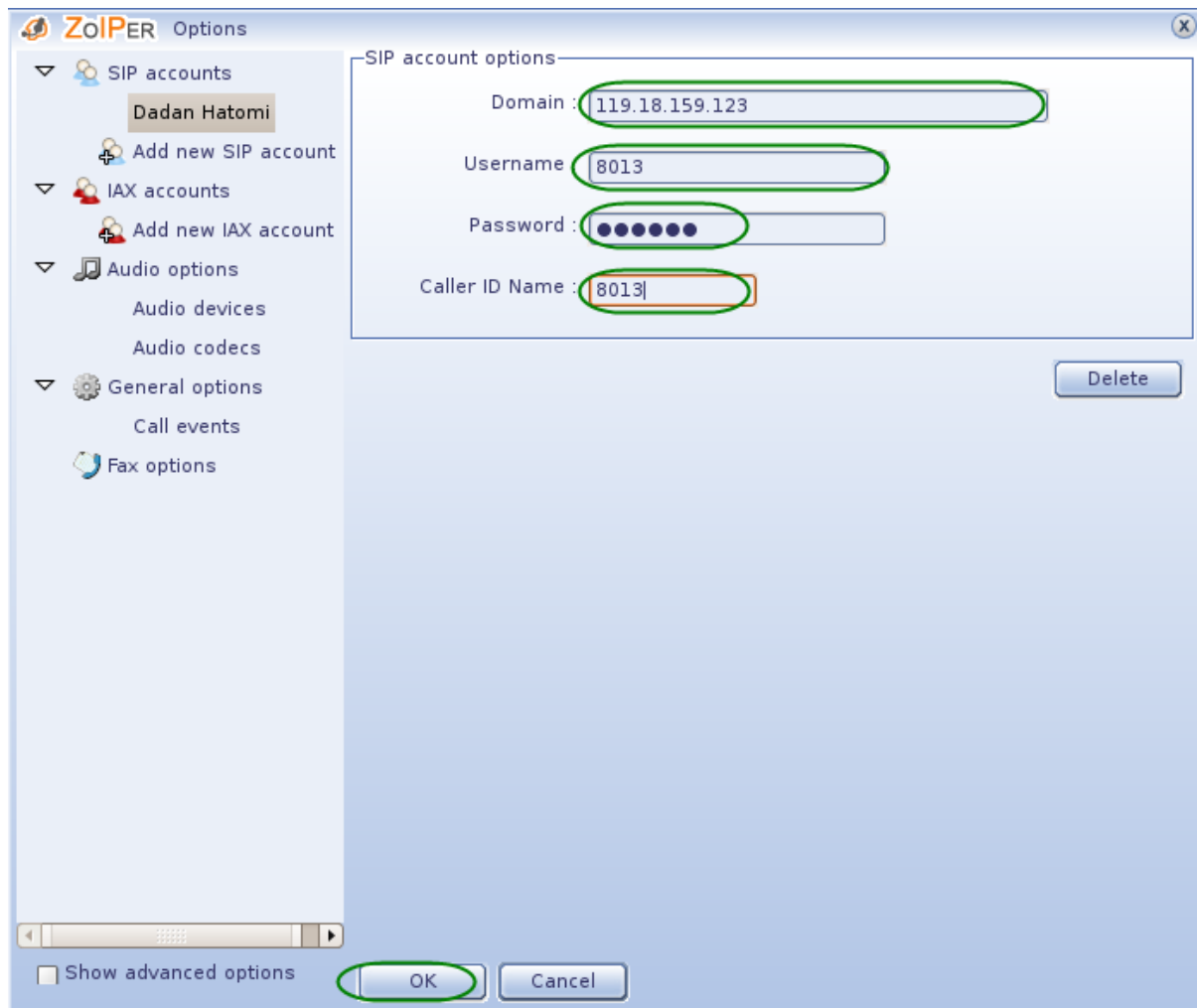
- Klik *Options*
- Setelah tampil seperti gambar di bawah, klik *Add new SIP account*, isi sesuai dengan nama anda.
- Klik *OK*



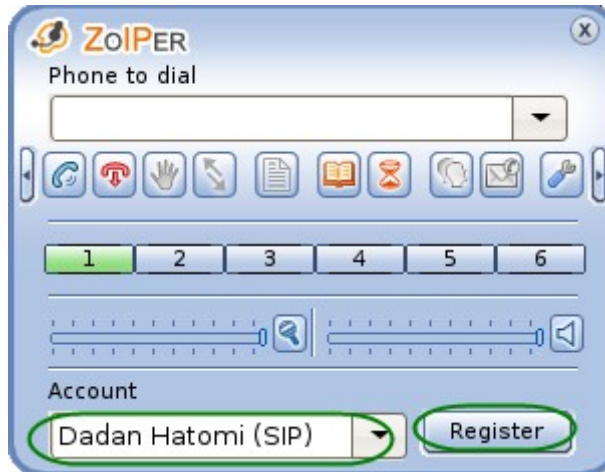
- Isi *SIP account options* seperti contoh di bawah.

Domain : 119.18.159.123  
Username : 8013  
Password : 123456  
Caller id name: 8013

- Klik *OK*

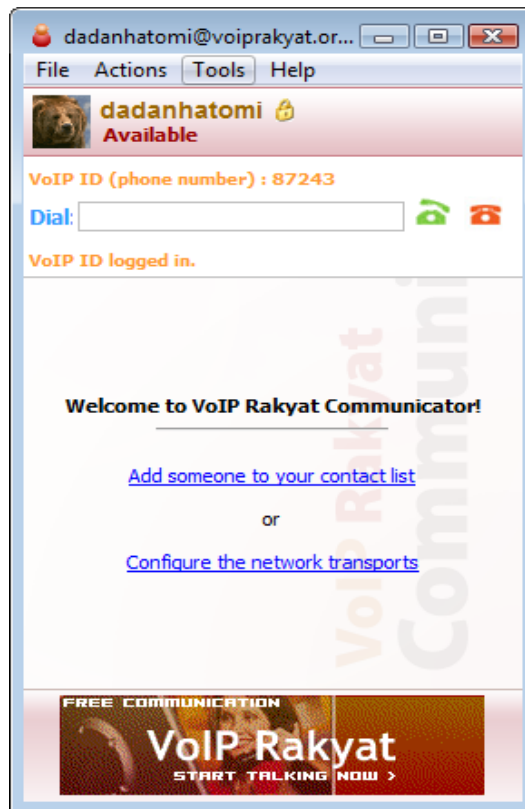


- Tampilan Zoiper setelah di konfigurasi  
Keterangan  
Status : Unregister
- Klik tombol **Register** untuk registrasikan Zoiper ke Server VoIP **Briker IPPBX**



- Tampilan Zoiper setelah register ke Server VoIP **Briker IPPBX**  
Status **registered** menandakan Zoiper sudah terdaftar di Server VoIP **Briker IPPBX**





## Sponsorships



Website: <http://www.mediainfo.co.id>



Website: <http://www.imn-global.com>