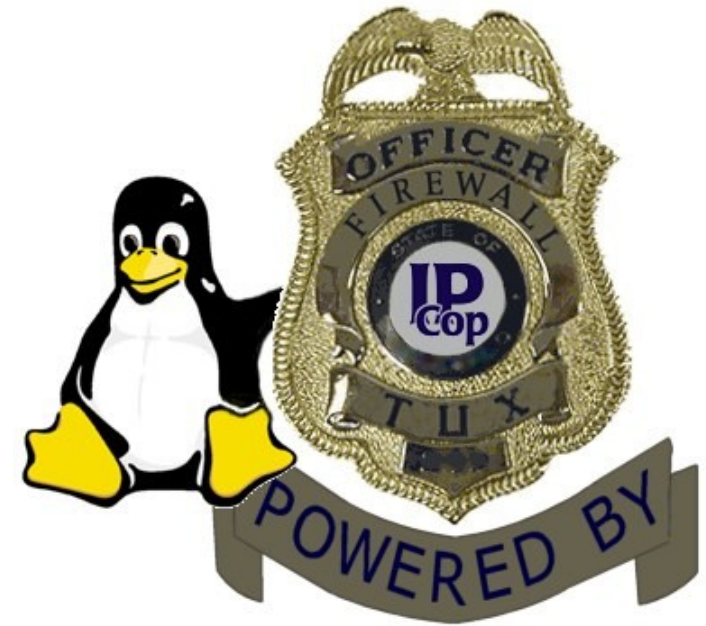


IPCop
UnFUG



"The Bad Packets Stop Here!"

IPCop – History & Future

Latest stable :

1.4.21

2008-07-23 (Kernel 2.4.36)

Installation über 1.4.20 -> Update auf 1.4.2.1

ipcop-1.4.20-install-cd.i386.iso (55MB)

Latest beta :

1.9.19 (pre v2)

07.04.2011

ipcop-1.9.19-install-cd.i486.iso (61,7MB)

Systemanforderungen

CPU > 66 MHz

RAM > 32 MB

HDD ~ 150 MB

>= 2 NICs

IPCop – Howto?

```

Welcome to IPCop. Licensed under GNU GPL version 2. F1

PLEASE BEWARE! This installation process will kill all
existing partitions on your PC or server. Please be aware
of this before continuing this installation.

-----
---
--- ALL YOUR EXISTING DATA WILL BE DESTROYED ---
---
-----

Press ENTER to boot IPCop 1.4.20 default installation.
Enter memtest to test memory (not from floppy boot).

<F1> First page           <F2> Hardware parameters  <F3> Installer parameters
Press F1 through F3 for details, or ENTER to boot: _
```

IPCop Features

SPI-Firewall

Router

Proxy-Server

DHCP-Server

NTP-Server

VPN

DynDNS-Client

Nützliche Diagnose-Features

IPCop - Addons

Copfilter:

AntiVirus

AntiSpam

POP3-/HTTP-/SMTP-/FTP-Proxy

OpenVPN(Zerina)

URL-Filter

NetTraf

UPS

Advanced Proxy

...

Live Demo & Hand On ;)

...

Kleine Linksammlung

<http://www.ipcop-forum.de/>

<http://www.copfilter.org/>

<http://www.ipcopaddons.org/>

<http://www.ipadd.de/binary-v14.html>

<http://ipcop.sourceforge.net/support.php>