

Software Liber

Ce este?

De ce exista?

De ce nu s-a atins inca un
echilibru / calm?



Software Liber - GPL

Exista patru tipuri de libertate pentru utilizatorii ce folosesc software free:

L0: Libertatea de a rula programe

L1: Libertatea de a studia cum lucrează

L2: Libertatea de a redistribui copii

L3: Libertatea de a îmbunătăți
software-ul



Ce este?

Orice soft care este distribuit sub o licienta
GPL sau similara:

Linux	OpenOffice	Inkscape
GIMP	Cinelerra	Ardour

Joomla	Typo3	osCommerce
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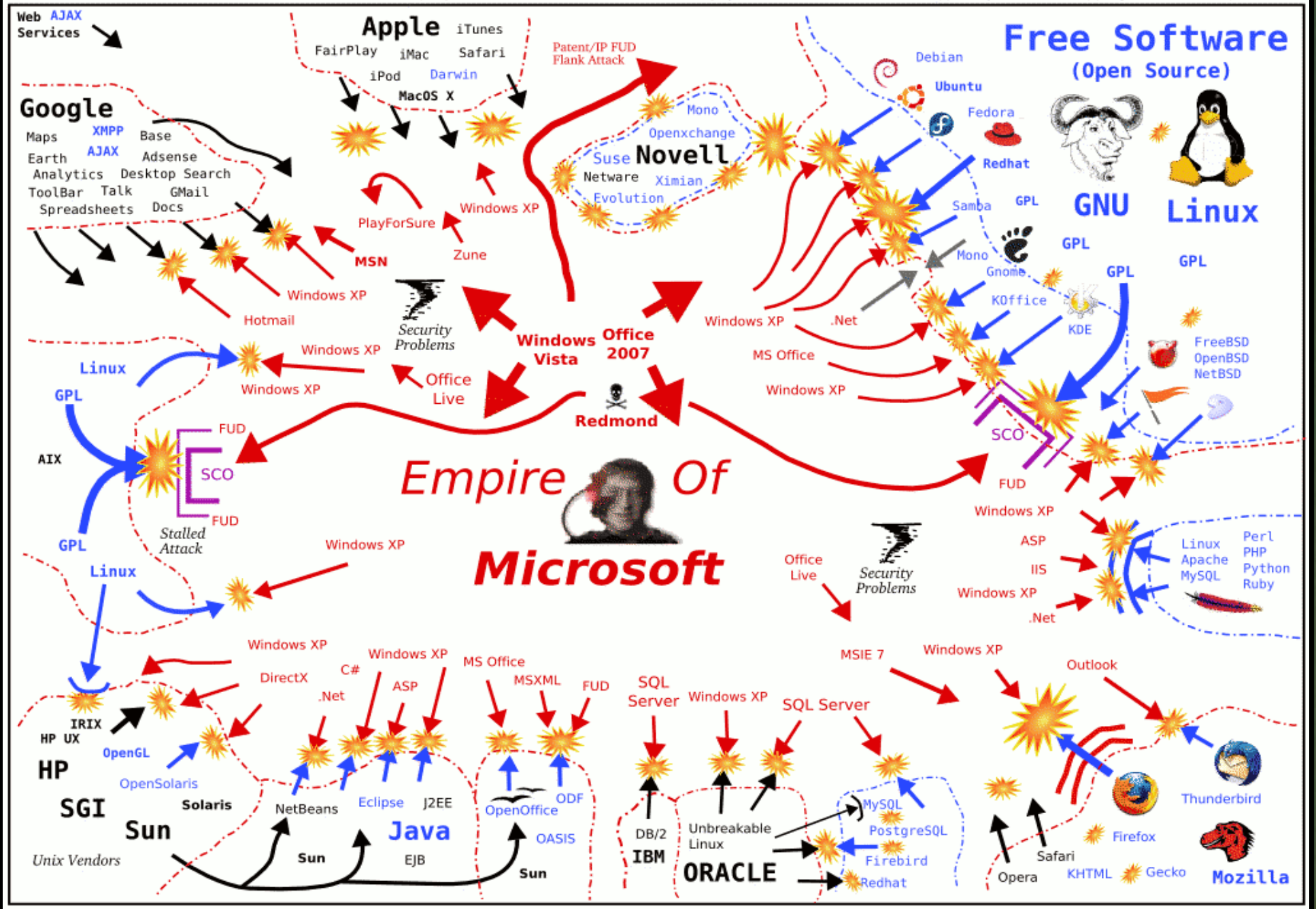
De ce exista ?



Stallman / Torvalds / Comunitate

Software Wars

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NimbleX 2007



Viitorul este deschis



Ce este NimbleX?

- Este un sistem de operare Bazat pe Linux pentru calculatorul de acasa, pentru cel portabil, chiar si pentru Buzunarul tau.
- NimbleX este gandit pentru a fi util atat utilizatorilor ce nu au mai luat contact cu Linux cat si utilizatorilor foarte experimentati.
- NimbleX este pentru oricine.

Linux ?!

- DA! Linux!
- In occident, orient si in aproape toate colturile pamantului Linux si-a dovedit eficienta si avantajele.
- Linux se Bucura de o rata de crestere extraordinara si nu mai exista motive sa fim sceptici fata de acest sistem de operare.



Ce putem face cu NimbleX?

Cu Internet

- Navigare pe internet
- Comunica cu alti oameni prin mesagerie instantă pe Y! Messenger, MSN, AIM, ICQ, Jabber, IRC, etc.
- Video conferință
- Control la distanță
- E-Mail

Fara Internet

- Facem prezentari
 - Scriem și edităm documente
 - Calcul tabelar
 - Ascultăm muzică
 - Vedem filme
 - Grafică
 - Scriem CD-uri, DVD-uri
- 

Doar atat?

BINEINTELES CA NU

Putem face orice dorim cu NimbleX dar cel mai important lucru este ca ne facem o prima impresie despre ce inseamna Linux!



Ce fac cu CD-ul acesta?

Probabil acesta este cel mai complicat pas. Se ia CD-ul, se pune in CD-ROM si NimbleX va incarca singur fara sa afecteze cu nimic ce avem instalat pe calculator.

Cand va saturati de el dati restart si intrati in vechiul vostru sistem de operare.

Ce fac daca nu ma descurc?

GOOGLE.ro

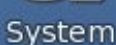
forum.nimBlex.net

BOGDAN@nimBlex.net

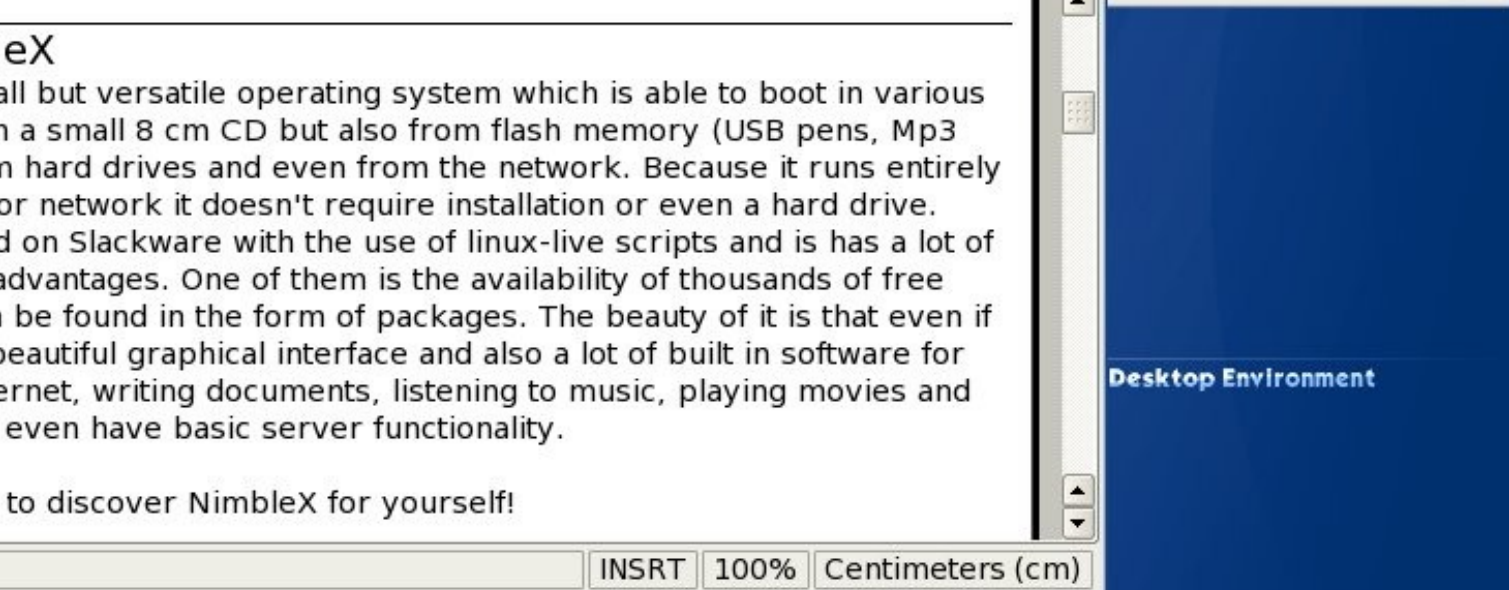


Poze...



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System



NimbleX is a small but versatile operating system which is able to boot in various fashion, like from a small 8 cm CD but also from flash memory (USB pens, Mp3 players, ...), from hard drives and even from the network. Because it runs entirely from a CD, USB or network it doesn't require installation or even a hard drive. NimbleX is based on Slackware with the use of linux-live scripts and is has a lot of this distribution advantages. One of them is the availability of thousands of free software that can be found in the form of packages. The beauty of it is that even if is small it has a beautiful graphical interface and also a lot of built in software for browsing the internet, writing documents, listening to music, playing movies and many more. You even have basic server functionality.

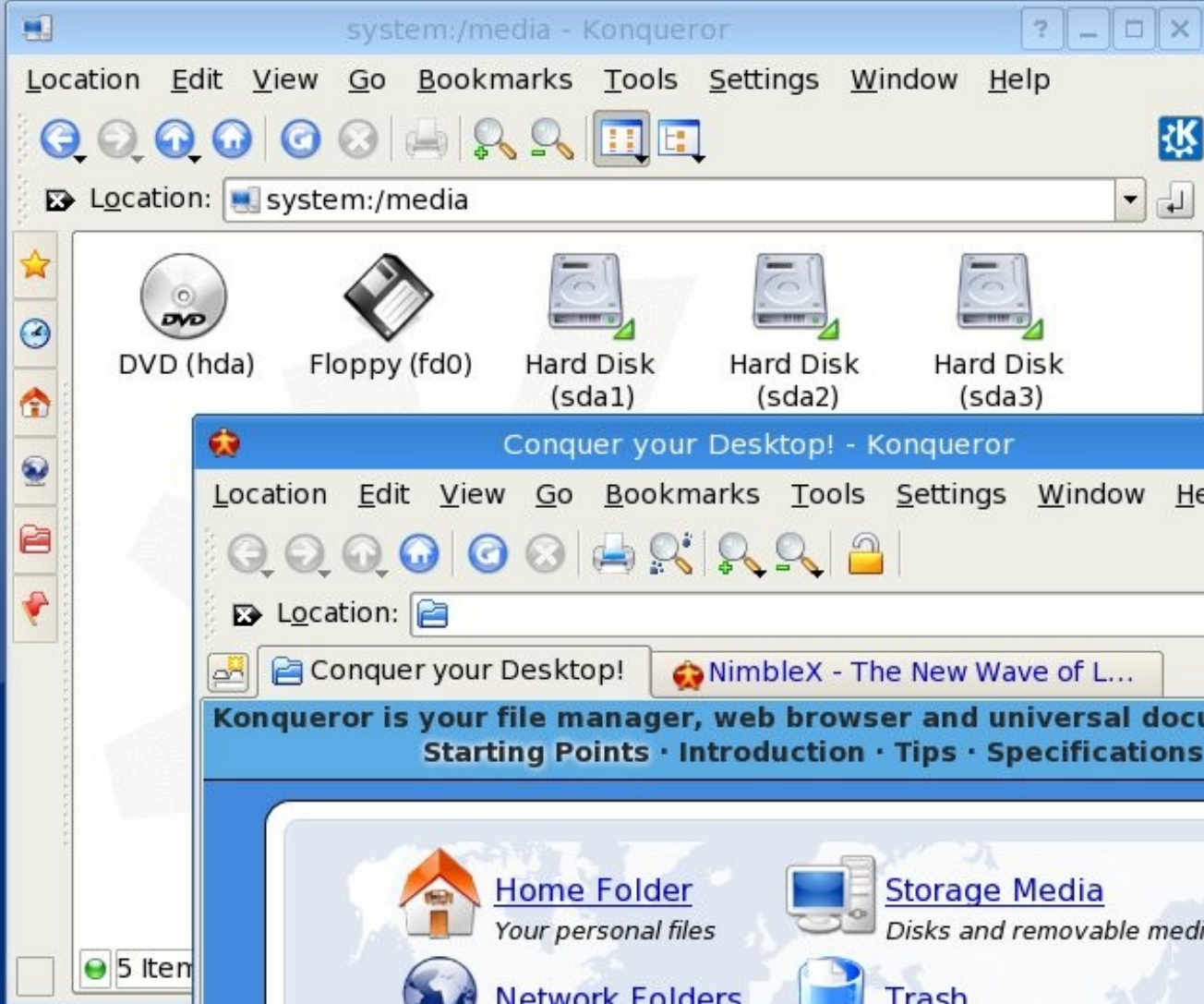
The best thing is to discover NimbleX for yourself!

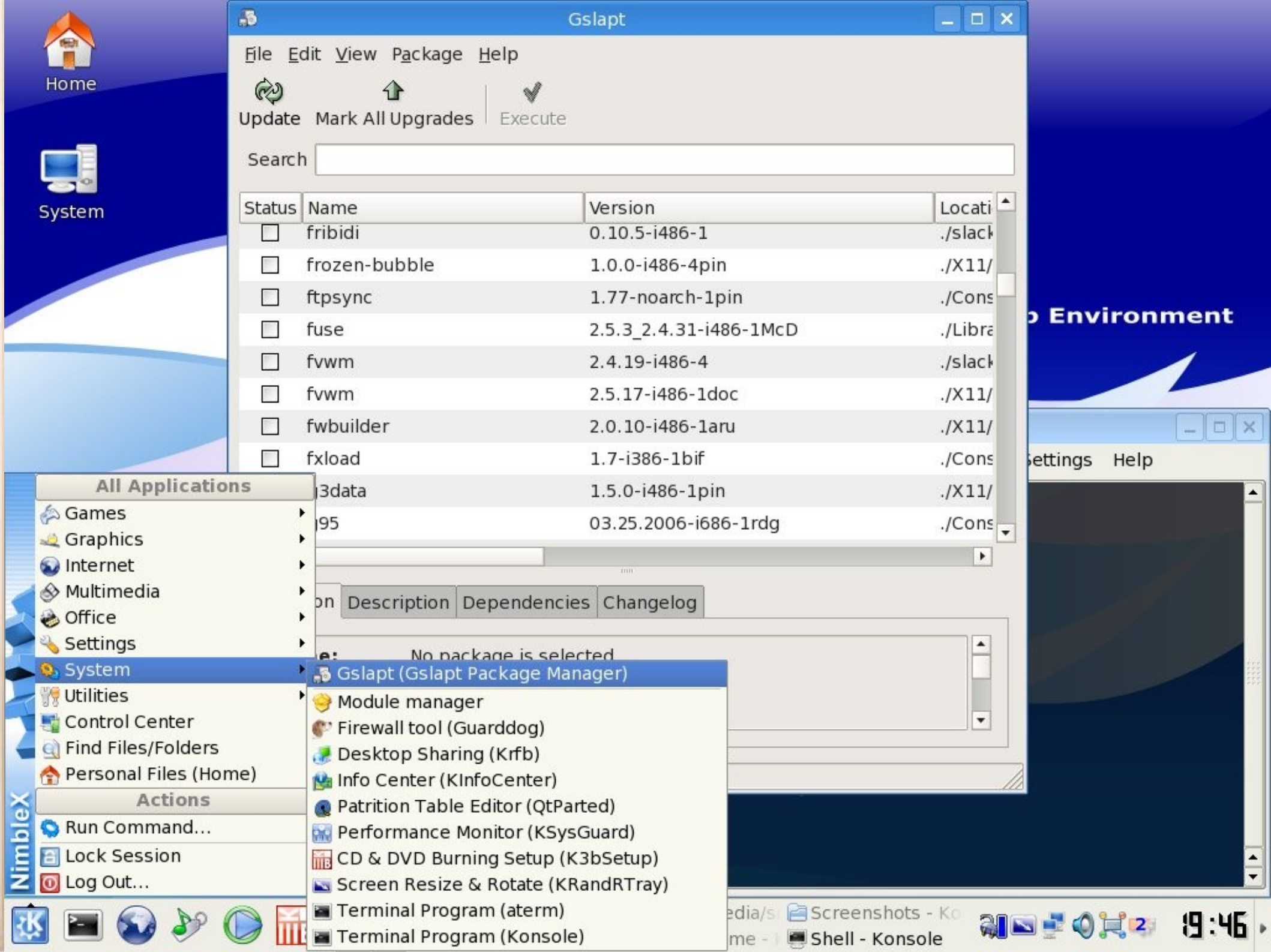


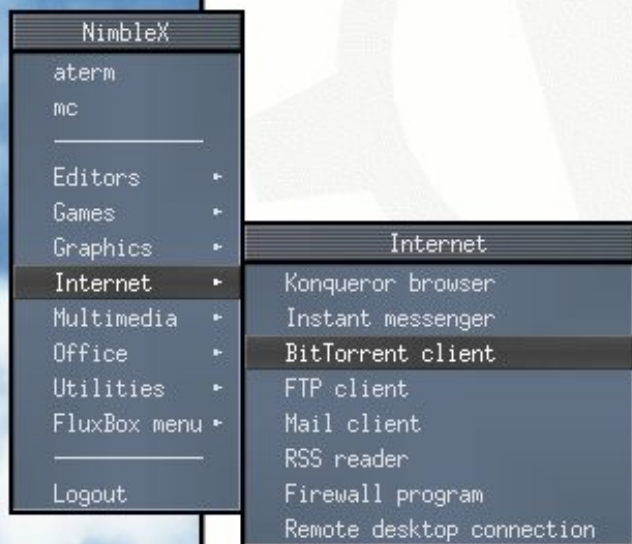
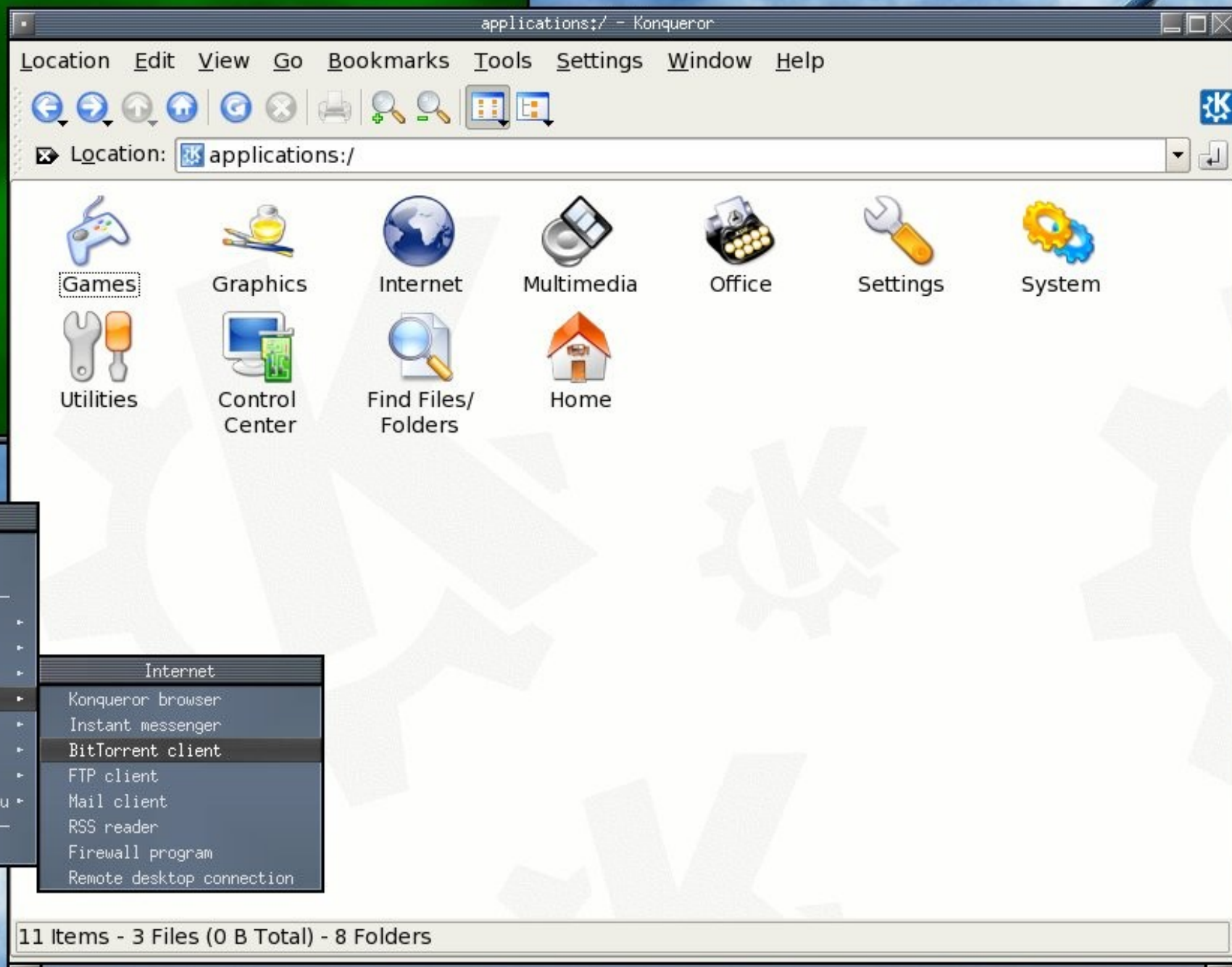
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System



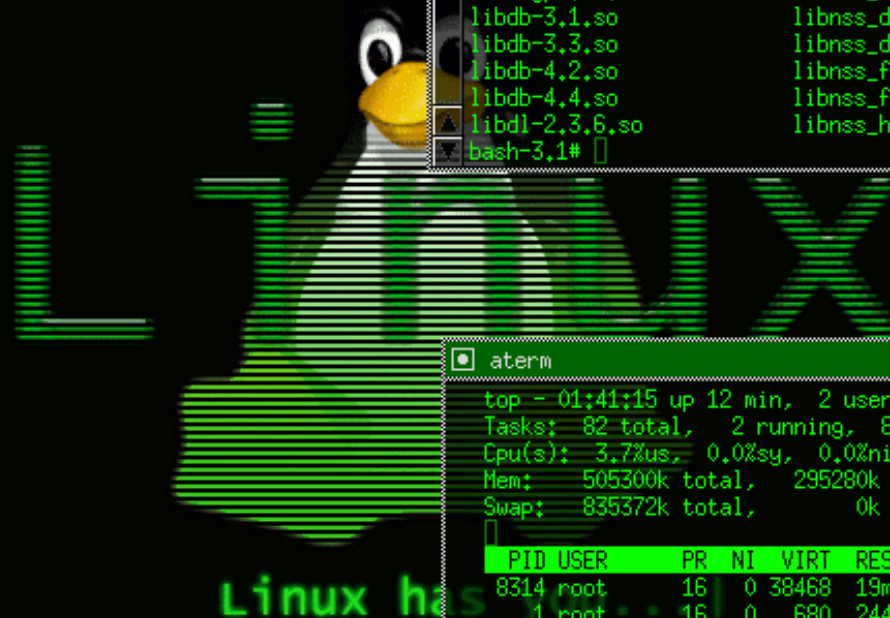






- Konqueror
 - XTerm
 - aterm
 - KWrite
 - KBounce
 - KBattleship
 - Patience
 - ViewPDF
 - Paint
 - Messenger
 - E-Mail
 - RSS
 - Firewall
 - Remote.Desk
 - Music
 - Media
 - Mixer
 - Burner
 - PIM
 - Word
 - Excel
 - Presentation
 - Vector
 - Chart
 - Calculator
 - File.Manager
 - Processes
- Start

- Tum
- Xterm
 - aterm
 - Konqueror
 - Iconify
 - Resize
 - Move
 - Raise
 - Lower
 - Focus
 - Unfocus
 - Show Iconmgr
 - Hide Iconmgr
 - Kill
 - Delete
 - Exit



```

aterm
libacl.so.1.1.0
libanl-2.3.6.so
libanl.so.1
libattr.so.1
libattr.so.1.1.0
libblkid.so.1
libblkid.so.1.0
libbz2.so.1
libbz2.so.1.0
libc-2.3.6.so
libc.so.6
libcidn-2.3.6.so
libcidn.so.1
libcom_err.so.2
libcom_err.so.2.1
libcrypt-2.3.6.so
libcrypt.so.1
libdb-3.1.so
libdb-3.3.so
libdb-4.2.so
libdb-4.4.so
libdl-2.3.6.so
libdl.so.2
libgpm.so.1
libgpm.so.1.19.0
libhandle.so.1
libhandle.so.1.0.3
liblvm-10.so
liblvm-10.so.1
liblvm-10.so.1.0
libm-2.3.6.so
libm.so.6
libmemusage.so
libncurses.so.5
libncurses.so.5.5
libncursesw.so.5
libncursesw.so.5.5
libnsl-2.3.6.so
libnsl.so.1
libnss_compat-2.3.6.so
libnss_compat.so.2
libnss_dns-2.3.6.so
libnss_dns.so.2
libnss_files-2.3.6.so
libnss_files.so.2
libnss_hesiod-2.3.6.so
libnss_wins.so.2
libpcprofile.so
libproc-3.2.7.so
libpthread-0.10.so
libpthread.so.0
libresolv-2.3.6.so
libresolv.so.2
librt-2.3.6.so
librt.so.1
libss.so.2
libss.so.2.0
libtermcap.so.2
libtermcap.so.2.0.8
libthread_db-1.0.so
libthread_db.so.1
libutil-2.3.6.so
libutil.so.1
libuuid.so.1
libuuid.so.1.2
modules
tls

```

```

aterm
top - 01:41:15 up 12 min, 2 users, load average: 0.23, 0.18, 0.10
Tasks: 82 total, 2 running, 80 sleeping, 0 stopped, 0 zombie
Cpu(s): 3.7%us, 0.0%sy, 0.0%ni, 96.0%id, 0.0%wa, 0.3%hi, 0.0%si, 0.0%st
Mem: 505300k total, 295280k used, 210020k free, 47144k buffers
Swap: 835372k total, 0k used, 835372k free, 181260k cached

  PID USER      PR  NI  VIRT  RES  SHR  S  %CPU  %MEM    TIME+  COMMAND
 8314 root        16   0 38468  19m 3088  S   3.7   4.0   0:36.20 X
    1 root         16   0   680   244  212  S   0.0   0.0   0:00.81 init
    2 root         34  19    0    0    0  S   0.0   0.0   0:00.00 ksoftirqd/0
    3 root         10  -5    0    0    0  S   0.0   0.0   0:00.00 events/0
    4 root         11  -5    0    0    0  S   0.0   0.0   0:00.02 khelper
    5 root         10  -5    0    0    0  S   0.0   0.0   0:00.00 kthread
    7 root         10  -5    0    0    0  S   0.0   0.0   0:00.00 kblockd/0
    8 root         20  -5    0    0    0  S   0.0   0.0   0:00.00 kacpid
   149 root         10  -5    0    0    0  S   0.0   0.0   0:00.00 khubd
   245 root         20   0    0    0    0  S   0.0   0.0   0:00.00 pdflush
   246 root         15   0    0    0    0  S   0.0   0.0   0:00.00 pdflush
   248 root         11  -5    0    0    0  S   0.0   0.0   0:00.00 aio/0
   247 root         25   0    0    0    0  S   0.0   0.0   0:00.00 kswapd0
   249 root         25   0    0    0    0  S   0.0   0.0   0:00.00 jfsIO
   250 root         25   0    0    0    0  S   0.0   0.0   0:00.00 jfsCommit
   251 root         25   0    0    0    0  S   0.0   0.0   0:00.00 jfsSync
   252 root         10  -5    0    0    0  S   0.0   0.0   0:00.00 xfslogd/0

```

```

nimblex - Linux 2.6.16 on i686
.....
Uptime: 12m 47s
RAM Usage: 65.3M/493M - 13% ██████████
CPU Usage: 2% ██████████
Processes: 82  Running: 1
.....
Networking eth0:
Up: 0 k/s - Down: 0 k/s

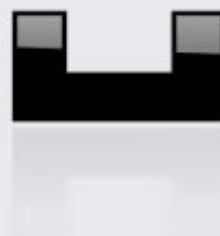
```




Home



System



1	2
3	4

19:03

NimbleX 2007



Viitorul este deschis

