

Kernel 2.6.0-final oopsing when using e2fsck

Source: <http://linux.derkeiler.com/Mailing-Lists/Debian/2003-12/4466.html>

From: Matthias Hentges (*mailinglisten_at_hentges.net*)

Date: 12/20/03

To: "ML Debian-User (eng)" <debian-user@lists.debian.org>
Date: 20 Dec 2003 11:18:04 +0100

Hello list!

I'm currently running a heavily patched 2.4.22 kernel on my P4 system. Since upgrading to 2.4.23 would be a lot of work due to all the patches required to get my hardware working, i thought i would give 2.6.0-final a try (which doesn't need **any** additional patches).

I've read Documentation/Changes and upgraded the installed software to meet the requirements mentioned there. I even tripple-checked all versions.

The only exceptions are jfsutils, reiserfsprogs, xfsprogs and oprofile (i do not use JFS, XFS or ReiserFS. Dunno what oprofile is and apt-cache doesn't know it).

Sadly, the kernel is reproducibly oopsing on me when i try to use e2fsck on an ext3 encrypted cryptoloop file (i did **not** try to e2fsck an unencrypted file system because 2.6.0-test11 managed to `_corrupt_` [yes, reproducibly] an encrypted one).

I found that cryptoloop in 2.6.0 wouldn't mount the encrypted file at all but 2.6.0-test11 did. However `-test11` corrupted the file so maybe the feature has been disabled?

I have attached a part of my logfile containing the oops and the full output of "dmesg".

I had libm???.so going crazy on me when using the tool "replace", too but i didn't save the exact error message, blame on me.

My system:

OS: Debian Woody (lots of upgrades)
e2progs version: tune2fs 1.35-WIP (21-Aug-2003)

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Please note, that the NVIDIA kernel module was *not* loaded at the time.

Any help or pointers in the right direction are greatly appreciated.

TIA

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Matthias Hentges
Cologne / Germany
[www.hentges.net] -> PGP welcome, HTML tolerated
ICQ: 97 26 97 4 -> No files, no URL's
My OS: Debian Woody. Geek by Nature, Linux by Choice

```
Dec 19 18:55:44 mhcln01 modprobe: FATAL: Module binfmt_5c8d not found.
Dec 19 18:55:44 mhcln01 modprobe: FATAL: Module binfmt_6f8e not found.
Dec 19 18:55:44 mhcln01 modprobe: FATAL: Module binfmt_6f8e not found.
Dec 19 18:55:44 mhcln01 modprobe: FATAL: Module binfmt_5c8d not found.
Dec 19 18:55:44 mhcln01 modprobe: FATAL: Module binfmt_5c8d not found.
Dec 19 18:55:44 mhcln01 modprobe: FATAL: Module binfmt_6f8e not found.
Dec 19 18:55:45 mhcln01 modprobe: FATAL: Module binfmt_5c8d not found.
Dec 19 18:55:45 mhcln01 modprobe: FATAL: Module binfmt_6f8e not found.
Dec 19 19:55:45 mhcln01 kernel: Unable to handle kernel paging request at virtual address 123489ee
Dec 19 19:55:45 mhcln01 kernel: printing eip:
Dec 19 19:55:45 mhcln01 kernel: c0136852
Dec 19 19:55:45 mhcln01 kernel: *pde = 00000000
Dec 19 19:55:45 mhcln01 kernel: Oops: 0000 [#1]
Dec 19 19:55:45 mhcln01 kernel: CPU: 1
Dec 19 19:55:45 mhcln01 kernel: EIP: 0060:[<c0136852>] Not tainted
Dec 19 19:55:45 mhcln01 kernel: EFLAGS: 00010286
Dec 19 19:55:45 mhcln01 kernel: EIP is at print_unload_info+0x32/0xd8
Dec 19 19:55:45 mhcln01 kernel: eax: 00000000 ebx: 123489ee ecx: ffffffff edx: c04db24c
Dec 19 19:55:45 mhcln01 kernel: esi: f8931d80 edi: f8931d80 ebp: f5fae900 esp: f66c5f0c
Dec 19 19:55:45 mhcln01 kernel: ds: 007b es: 007b ss: 0068
Dec 19 19:55:45 mhcln01 kernel: Process lsmod (pid: 3319, threadinfo=f66c4000 task=f5ff5940)
Dec 19 19:55:45 mhcln01 kernel: Stack: f8931d84 f8931d80 f5fae900 000000ae 00000000 c0138523
f5fae900 f8931d80
Dec 19 19:55:45 mhcln01 kernel: f5fae900 c04db5f5 f8931d8c 00004300 f5fae900 00000000 f8931d84
c0172e60
Dec 19 19:55:45 mhcln01 kernel: f5fae900 f8931d84 00000000 ee341480 ee3414a0 00000400 f5fae918
00000000
Dec 19 19:55:45 mhcln01 kernel: Call Trace:
Dec 19 19:55:45 mhcln01 kernel: [<c0138523>] m_show+0x2b/0x7c
Dec 19 19:55:45 mhcln01 kernel: [<c0172e60>] seq_read+0x1bc/0x2fc
Dec 19 19:55:45 mhcln01 kernel: [<c015614c>] vfs_read+0x9c/0xcc
Dec 19 19:55:45 mhcln01 kernel: [<c015632d>] sys_read+0x31/0x4c
Dec 19 19:55:45 mhcln01 kernel: [<c010a8af>] syscall_call+0x7/0xb
Dec 19 19:55:45 mhcln01 kernel:
Dec 19 19:55:45 mhcln01 kernel: Code: 8b 03 0f 18 00 90 8d 87 00 05 00 00 39 c3 74 2f c7 44 24 10
Dec 19 19:55:53 mhcln01 kernel: <4>*in_ppp0*IN=ppp0 OUT= MAC= SRC=217.226.246.54
DST=213.196.243.240 LEN=30 TOS=0x00 PREC=0x00 TTL=121 ID=11262 PROTO=UDP SPT=1147
DPT=63446 LEN=10
Dec 19 19:56:01 mhcln01 PAM_unix[3326]: (cron) session opened for user root by (uid=0)
```

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```
Dec 19 19:56:01 mhcln01 /USR/SBIN/CRON[3328]: (root) CMD ( /usr/scripts/mhcheckfirewall cron
&>/dev/null)
Dec 19 19:56:01 mhcln01 PAM_unix[3327]: (cron) session opened for user root by (uid=0)
Dec 19 19:56:01 mhcln01 /USR/SBIN/CRON[3329]: (root) CMD (/usr/scripts/i8k_mon --quiet)
Dec 19 18:56:01 mhcln01 modprobe: FATAL: Module binfmt_07fd not found.
Dec 19 19:56:01 mhcln01 PAM_unix[3327]: (cron) session closed for user root
Dec 19 18:56:01 mhcln01 modprobe: FATAL: Module binfmt_07fd not found.
Dec 19 18:56:01 mhcln01 modprobe: FATAL: Module binfmt_5c8d not found.
```

```
0 0 0 0 0
12 000 00 1 0 0 0 0 0 0 0 0
13 000 00 1 0 0 0 0 0 0 0 0
14 000 00 1 0 0 0 0 0 0 0 0
15 000 00 1 0 0 0 0 0 0 0 0
16 000 00 1 0 0 0 0 0 0 0 0
17 000 00 1 0 0 0 0 0 0 0 0
```

IRQ to pin mappings:

```
IRQ0 -> 0:2
IRQ1 -> 0:1
IRQ3 -> 0:3
IRQ4 -> 0:4
IRQ5 -> 0:5
IRQ6 -> 0:6
IRQ7 -> 0:7
IRQ8 -> 0:8
IRQ9 -> 0:9
IRQ10 -> 0:10
IRQ11 -> 0:11
IRQ12 -> 0:12
IRQ13 -> 0:13
IRQ14 -> 0:14
IRQ15 -> 0:15
```

..... done.

Using local APIC timer interrupts.

calibrating APIC timer ...

..... CPU clock speed is 2798.0158 MHz.

..... host bus clock speed is 199.0868 MHz.

checking TSC synchronization across 2 CPUs: passed.

Starting migration thread for cpu 0

Bringing up 1

CPU 1 IS NOW UP!

Starting migration thread for cpu 1

CPUS done 8

NET: Registered protocol family 16

PCI: PCI BIOS revision 2.10 entry at 0xf0031, last bus=2

PCI: Using configuration type 1

mtrr: v2.0 (20020519)

ACPI: Subsystem revision 20031002

IOAPIC[0]: Set PCI routing entry (2-9 -> 0x71 -> IRQ 9 Mode:1 Active:0)
ACPI: Interpreter enabled
ACPI: Using IOAPIC for interrupt routing
ACPI: PCI Root Bridge [PCI0] (00:00)
PCI: Probing PCI hardware (bus 00)
PCI: Ignoring BAR0-3 of IDE controller 0000:00:1f.1
Transparent bridge - 0000:00:1e.0
ACPI: PCI Interrupt Routing Table [_SB_.PCI0._PRT]
ACPI: PCI Interrupt Routing Table [_SB_.PCI0.P0P4._PRT]
ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 6 7 *10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 *5 6 7 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 *5 6 7 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 *5 6 7 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 *5 6 7 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 *5 6 7 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKG] (IRQs 3 4 *5 6 7 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKH] (IRQs 3 4 5 6 7 10 *11 12 14 15)
Linux Plug and Play Support v0.97 (c) Adam Belay
SCSI subsystem initialized
drivers/usb/core/usb.c: registered new driver usbfs
drivers/usb/core/usb.c: registered new driver hub
IOAPIC[0]: Set PCI routing entry (2-18 -> 0xa9 -> IRQ 18 Mode:1 Active:1)
00:00:1f[A] -> 2-18 -> IRQ 18
IOAPIC[0]: Set PCI routing entry (2-17 -> 0xb1 -> IRQ 17 Mode:1 Active:1)
00:00:1f[B] -> 2-17 -> IRQ 17
IOAPIC[0]: Set PCI routing entry (2-16 -> 0xb9 -> IRQ 16 Mode:1 Active:1)
00:00:1d[A] -> 2-16 -> IRQ 16
IOAPIC[0]: Set PCI routing entry (2-19 -> 0xc1 -> IRQ 19 Mode:1 Active:1)
00:00:1d[B] -> 2-19 -> IRQ 19
Pin 2-18 already programmed
IOAPIC[0]: Set PCI routing entry (2-23 -> 0xc9 -> IRQ 23 Mode:1 Active:1)
00:00:1d[D] -> 2-23 -> IRQ 23
Pin 2-16 already programmed
Pin 2-17 already programmed
Pin 2-16 already programmed
Pin 2-17 already programmed
Pin 2-18 already programmed
Pin 2-19 already programmed
IOAPIC[0]: Set PCI routing entry (2-20 -> 0xd1 -> IRQ 20 Mode:1 Active:1)
00:02:08[A] -> 2-20 -> IRQ 20
IOAPIC[0]: Set PCI routing entry (2-21 -> 0xd9 -> IRQ 21 Mode:1 Active:1)
00:02:09[A] -> 2-21 -> IRQ 21
IOAPIC[0]: Set PCI routing entry (2-22 -> 0xe1 -> IRQ 22 Mode:1 Active:1)
00:02:09[B] -> 2-22 -> IRQ 22
Pin 2-23 already programmed
Pin 2-20 already programmed
Pin 2-22 already programmed
Pin 2-23 already programmed
Pin 2-20 already programmed
Pin 2-21 already programmed
Pin 2-23 already programmed

Pin 2–20 already programmed
Pin 2–21 already programmed
Pin 2–22 already programmed
Pin 2–20 already programmed
Pin 2–21 already programmed
Pin 2–22 already programmed
Pin 2–23 already programmed
Pin 2–21 already programmed
Pin 2–22 already programmed
Pin 2–23 already programmed
Pin 2–20 already programmed
Pin 2–22 already programmed
Pin 2–20 already programmed
Pin 2–23 already programmed
PCI: Using ACPI for IRQ routing
PCI: if you experience problems, try using option 'pci=noacpi' or even 'acpi=off'
NET: Registered protocol family 23
Bluetooth: Core ver 2.3
NET: Registered protocol family 31
Bluetooth: HCI device and connection manager initialized
Bluetooth: HCI socket layer initialized
vga16fb: initializing
vga16fb: mapped to 0xc00a0000
fb0: VGA16 VGA frame buffer device
Machine check exception polling timer started.
cpufreq: P4/Xeon(TM) CPU On–Demand Clock Modulation available
Starting balanced_irq
ikconfig 0.7 with /proc/config*
highmem bounce pool size: 64 pages
Installing knfsd (copyright (C) 1996 okir@monad.swb.de).
udf: registering filesystem
SGI XFS for Linux with ACLs, large block numbers, no debug enabled
Initializing Cryptographic API
ACPI: Power Button (FF) [PWRF]
ACPI: Processor [CPU1] (supports C1)
ACPI: Processor [CPU2] (supports C1)
isapnp: Scanning for PnP cards...
isapnp: No Plug & Play device found
Console: switching to colour frame buffer device 80x30
pty: 256 Unix98 ptys configured
request_module: failed /sbin/modprobe -- parport_lowlevel. error = -16
lp: driver loaded but no devices found
Real Time Clock Driver v1.12
Non-volatile memory driver v1.2
hw_random hardware driver 1.0.0 loaded
ppdev: user–space parallel port driver
Linux agpgart interface v0.100 (c) Dave Jones
agpgart: Detected an Intel 865 Chipset.
agpgart: Maximum main memory to use for agp memory: 941M
agpgart: AGP aperture is 256M @ 0xe0000000
Serial: 8250/16550 driver \$Revision: 1.90 \$ 8 ports, IRQ sharing disabled

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```
ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A
ttyS1 at I/O 0x2f8 (irq = 3) is a 16550A
parport0: PC–style at 0x378 [PCSPP]
parport0: cpp_daisy: aa5500ff(38)
parport0: assign_addrs: aa5500ff(38)
parport0: cpp_daisy: aa5500ff(38)
parport0: assign_addrs: aa5500ff(38)
lp0: using parport0 (polling).
Using anticipatory io scheduler
Floppy drive(s): fd0 is 1.44M
FDC 0 is a post–1991 82077
RAMDISK driver initialized: 16 RAM disks of 4096K size 1024 blocksize
loop: loaded (max 8 devices)
bonding.c:v2.4.1 (September 15, 2003)
bonding_init(): either miimon or arp_interval and arp_ip_target module parameters must be specified,
otherwise bonding will not detect link failures! see bonding.txt for details.
bond0 registered without MII link monitoring, in load balancing (round–robin) mode.
bond0 registered without ARP monitoring
plip: parport0 has no IRQ. Using IRQ–less mode, which is fairly inefficient!
NET3 PLIP version 2.4–parport gniibe@mri.co.jp
plip0: Parallel port at 0x378, not using IRQ.
natsemi dp8381x driver, version 1.07+LK1.0.17, Sep 27, 2002
  originally by Donald Becker <becker@scyld.com>
  http://www.scyld.com/network/natsemi.html
  2.4.x kernel port by Jeff Garzik, Tjeerd Mulder
eth0: NatSemi DP8381[56] at 0xf88d4000, 00:a0:cc:75:0b:f6, IRQ 20.
sk98lin: Network Device Driver v6.18
(C)Copyright 1999–2003 Marvell(R).
eth%d: 3Com Gigabit LOM (3C940)
  PrefPort:A RlmtMode:Check Link State
PPP generic driver version 2.4.2
PPP Deflate Compression module registered
PPP BSD Compression module registered
NET: Registered protocol family 24
SLIP: version 0.8.4–NET3.019–NEWTTY (dynamic channels, max=256) (6 bit encapsulation enabled).
CSLIP: code copyright 1989 Regents of the University of California.
SLIP linefill/keepalive option.
Equalizer2002: Simon Janes (simon@ncm.com) and David S. Miller (davem@redhat.com)
drivers/usb/core/usb.c: registered new driver irda–usb
USB IrDA support registered
Uniform Multi–Platform E–IDE driver Revision: 7.00alpha2
ide: Assuming 33MHz system bus speed for PIO modes; override with idebus=xx
ICH5: IDE controller at PCI slot 0000:00:1f.1
PCI: Enabling device 0000:00:1f.1 (0005 –> 0007)
ICH5: chipset revision 2
ICH5: not 100% native mode: will probe irqs later
  ide0: BM–DMA at 0xfc00–0xfc07, BIOS settings: hda:DMA, hdb:DMA
  ide1: BM–DMA at 0xfc08–0xfc0f, BIOS settings: hdc:DMA, hdd:pio
hda: FUJITSU MPD3084AT, ATA DISK drive
hdb: WDC WD307AA–00BAA0, ATA DISK drive
ide0 at 0x1f0–0x1f7,0x3f6 on irq 14
```

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hdc: SONY CD-RW CRX220E1, ATAPI CD/DVD-ROM drive
hdd: IOMEGA ZIP 100 ATAPI, ATAPI FLOPPY drive
ide1 at 0x170-0x177,0x376 on irq 15
hda: max request size: 128KiB
hda: 16514064 sectors (8455 MB) w/512KiB Cache, CHS=16383/16/63, UDMA(33)
hda: hda1
hdb: max request size: 128KiB
hdb: 60074784 sectors (30758 MB) w/2048KiB Cache, CHS=59598/16/63, UDMA(66)
hdb: hdb1 hdb2 hdb3
end_request: I/O error, dev hdc, sector 0
hdc: ATAPI 40X CD-ROM CD-R/RW drive, 2048kB Cache, UDMA(33)
Uniform CD-ROM driver Revision: 3.12
ide-floppy driver 0.99.newide
hdd: 98304kB, 196608 blocks, 512 sector size
hdd: 98304kB, 32/64/96 CHS, 4096 kBps, 512 sector size, 2941 rpm
hdd: hdd4
libata version 0.81 loaded.
ata_piix version 0.95
PCI: Setting latency timer of device 0000:00:1f.2 to 64
ata1: SATA max UDMA/133 cmd 0xEFE0 ctl 0xEFAE bmdma 0xEF90 irq 18
ata2: SATA max UDMA/133 cmd 0xEFA0 ctl 0xEFAA bmdma 0xEF98 irq 18
ata1: dev 0 cfg 49:2f00 82:346b 83:7d01 84:4003 85:3469 86:3c01 87:4003 88:207f
ata1: dev 0 ATA, max UDMA/133, 312581808 sectors (lba48)
ata1: dev 0 configured for UDMA/133
scsi0 : ata_piix
ata2: SATA port has no device. disabling.
ata2: thread exiting
scsi1 : ata_piix
Vendor: ATA Model: ST3160023AS Rev: 0.81
Type: Direct-Access ANSI SCSI revision: 05
SCSI device sda: 312581808 512-byte hdwr sectors (160042 MB)
SCSI device sda: drive cache: write through
sda:
Attached scsi disk sda at scsi0, channel 0, id 0, lun 0
Attached scsi generic sg0 at scsi0, channel 0, id 0, lun 0, type 0
ohci1394: \$Rev: 1045 \$ Ben Collins <bcollins@debian.org>
ohci1394_0: OHCI-1394 1.0 (PCI): IRQ=[20] MMIO=[feaff800-feafffff] Max Packet=[2048]
Console: switching to colour frame buffer device 80x30
ehci_hcd 0000:00:1d.7: EHCI Host Controller
PCI: Setting latency timer of device 0000:00:1d.7 to 64
ehci_hcd 0000:00:1d.7: irq 23, pci mem f88e1c00
ehci_hcd 0000:00:1d.7: new USB bus registered, assigned bus number 1
PCI: cache line size of 128 is not supported by device 0000:00:1d.7
ehci_hcd 0000:00:1d.7: USB 2.0 enabled, EHCI 1.00, driver 2003-Jun-13
hub 1-0:1.0: USB hub found
hub 1-0:1.0: 8 ports detected
drivers/usb/host/uhci-hcd.c: USB Universal Host Controller Interface driver v2.1
uhci_hcd 0000:00:1d.0: UHCI Host Controller
PCI: Setting latency timer of device 0000:00:1d.0 to 64
uhci_hcd 0000:00:1d.0: irq 16, io base 0000eec0
uhci_hcd 0000:00:1d.0: new USB bus registered, assigned bus number 2

```
hub 2–0:1.0: USB hub found
hub 2–0:1.0: 2 ports detected
uhci_hcd 0000:00:1d.1: UHCI Host Controller
ieee1394: Host added: ID:BUS[0–00:1023] GUID[00e01800001e93d2]
PCI: Setting latency timer of device 0000:00:1d.1 to 64
uhci_hcd 0000:00:1d.1: irq 19, io base 0000ef00
uhci_hcd 0000:00:1d.1: new USB bus registered, assigned bus number 3
hub 3–0:1.0: USB hub found
hub 3–0:1.0: 2 ports detected
uhci_hcd 0000:00:1d.2: UHCI Host Controller
PCI: Setting latency timer of device 0000:00:1d.2 to 64
uhci_hcd 0000:00:1d.2: irq 18, io base 0000ef20
uhci_hcd 0000:00:1d.2: new USB bus registered, assigned bus number 4
hub 4–0:1.0: USB hub found
hub 4–0:1.0: 2 ports detected
uhci_hcd 0000:00:1d.3: UHCI Host Controller
PCI: Setting latency timer of device 0000:00:1d.3 to 64
uhci_hcd 0000:00:1d.3: irq 16, io base 0000ef40
uhci_hcd 0000:00:1d.3: new USB bus registered, assigned bus number 5
hub 5–0:1.0: USB hub found
hub 5–0:1.0: 2 ports detected
drivers/usb/core/usb.c: registered new driver cdc_acm
drivers/usb/class/cdc–acm.c: v0.21:USB Abstract Control Model driver for USB modems and ISDN adapters
drivers/usb/core/usb.c: registered new driver audio
drivers/usb/class/audio.c: v1.0.0:USB Audio Class driver
drivers/usb/core/usb.c: registered new driver usblp
drivers/usb/class/usblp.c: v0.13: USB Printer Device Class driver
Initializing USB Mass Storage driver...
drivers/usb/core/usb.c: registered new driver usb–storage
USB Mass Storage support registered.
drivers/usb/core/usb.c: registered new driver hiddev
drivers/usb/core/usb.c: registered new driver hid
drivers/usb/input/hid–core.c: v2.0:USB HID core driver
mouse: PS/2 mouse device common for all mice
input: PC Speaker
serio: i8042 AUX port at 0x60,0x64 irq 12
input: AT Translated Set 2 keyboard on isa0060/serio0
serio: i8042 KBD port at 0x60,0x64 irq 1
I2O Core – (C) Copyright 1999 Red Hat Software
I2O: Event thread created as pid 32
i2o: Checking for PCI I2O controllers...
I2O configuration manager v 0.04.
(C) Copyright 1999 Red Hat Software
I2O Block Storage OSM v0.9
(c) Copyright 1999–2001 Red Hat Software.
i2o_block: Checking for Boot device...
i2o_block: Checking for I2O Block devices...
i2o_scsi.c: Version 0.1.2
chain_pool: 0 bytes @ f7c20600
(512 byte buffers X 4 can_queue X 0 i2o controllers)
Bluetooth: HCI USB driver ver 2.4
```

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drivers/usb/core/usb.c: registered new driver hci_usb
Bluetooth: VHCI driver ver 1.1
Bluetooth: HCI UART driver ver 2.1
Bluetooth: HCI H4 protocol initialized
Bluetooth: HCI BCSP protocol initialized
NET: Registered protocol family 2
IP: routing cache hash table of 8192 buckets, 64Kbytes
TCP: Hash tables configured (established 262144 bind 65536)
IPv4 over IPv4 tunneling driver
GRE over IPv4 tunneling driver
ip_contrack version 2.1 (8185 buckets, 65480 max) – 304 bytes per contrack
ip_tables: (C) 2000–2002 Netfilter core team
ipt_recent v0.3.1: Stephen Frost <sfrost@snowman.net>. http://snowman.net/projects/ipt_recent/
arp_tables: (C) 2002 David S. Miller
Initializing IPsec netlink socket
NET: Registered protocol family 1
NET: Registered protocol family 17
NET: Registered protocol family 15
Bluetooth: L2CAP ver 2.1
Bluetooth: L2CAP socket layer initialized
Bluetooth: SCO (Voice Link) ver 0.3
Bluetooth: SCO socket layer initialized
Bluetooth: RFCOMM ver 1.0
Bluetooth: RFCOMM socket layer initialized
Bluetooth: RFCOMM TTY layer initialized
Bluetooth: BNEP (Ethernet Emulation) ver 1.0
Bluetooth: BNEP filters: protocol multicast
cpufreq: No CPUs supporting ACPI performance management found.
kjournald starting. Commit interval 5 seconds
EXT3–fs: mounted filesystem with ordered data mode.
VFS: Mounted root (ext3 filesystem) readonly.
Freeing unused kernel memory: 204k freed
EXT3 FS on hdb1, internal journal
i2c /dev entries driver
Creative EMU10K1 PCI Audio Driver, version 0.20a, 19:22:29 Dec 19 2003
emu10k1: EMU10K1 rev 4 model 0x20 found, IO at 0xdf40–0xdf5f, IRQ 23
ac97_codec: AC97 codec, id: TRA3 (TriTech TR28023)
registering 1–0050
registering 1–0052
registering 0–0290
kjournald starting. Commit interval 5 seconds
EXT3 FS on hdb2, internal journal
EXT3–fs: mounted filesystem with ordered data mode.
kjournald starting. Commit interval 5 seconds
EXT3 FS on hdb3, internal journal
EXT3–fs: mounted filesystem with ordered data mode.
kjournald starting. Commit interval 5 seconds
EXT3 FS on sda, internal journal
EXT3–fs: mounted filesystem with ordered data mode.
Adding 204792k swap on /swap0. Priority:–1 extents:289
quotaon: numerical sysctl 5 16 8 is obsolete.

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eth0: link up.

eth0: Setting full-duplex based on negotiated link capability.

eth1: network connection up using port A

speed: 10

autonegotiation: yes

duplex mode: half

flowctrl: none

irq moderation: disabled

scatter-gather: enabled

process `syslogd' is using obsolete setsockopt SO_BSDCOMPAT

process `lwresd' is using obsolete setsockopt SO_BSDCOMPAT

process `named' is using obsolete setsockopt SO_BSDCOMPAT

process `snmptrapd' is using obsolete setsockopt SO_BSDCOMPAT

process `snmpd' is using obsolete setsockopt SO_BSDCOMPAT

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