

unsubscribe

Source: <http://linux.derkeiler.com/Mailing-Lists/Debian/2005-11/3203.html>

From: Lestat V (dreameration_at_gmail.com)

Date: 11/26/05

Date: Sat, 26 Nov 2005 21:36:15 +0800

To: debian-user@lists.debian.org

On 11/26/05, debian-user-digest-request@lists.debian.org

<debian-user-digest-request@lists.debian.org> wrote:

> *Content-Type: text/plain*

>

> *debian-user-digest Digest Volume 2005 : Issue 2826*

>

> *Today's Topics:*

> *Re: Request to remove Information ["David E. Fox" <dfox@m206-157.dsl.t]*

> *Re: Request to remove Information ["David E. Fox" <dfox@m206-157.dsl.t]*

> *Re: Request to remove Information ["David E. Fox" <dfox@m206-157.dsl.t]*

> *Re: Help connect a Nikon D70s camera ["H.S." <hs.samix@gmail.com>]*

> *Re: Request to remove Information [Ron Johnson <ron.l.johnson@cox.net>]*

> *Re: DHCP with Static Addresses [Alex Malinovich <demonbane@the-love]*

> *Re: compiling kernel module question [Amish Rughoonundon <axr0284@rit.edu]*

> *Re: DHCP with Static Addresses [Alex Malinovich <demonbane@the-love]*

> *Re: Debian on Toshiba Satellite Pro [Wei Hu <feelingwei@gmail.com>]*

> *screen resolution [Bob Hynes <rhynes1@comcast.net>]*

> *Re: screen resolution [steef <steefvanduin@zonnet.nl>]*

> *Re: Why are KDE and Gnome mixed toge [steef <steefvanduin@zonnet.nl>]*

> *Re: Request to remove Information [Steve Lamb <grey@dmiyu.org>]*

> *Re: xorg + nvidia not working [Philippe Grenard <philippe.grenard@]*

> *Re: promise supertrak sx6000 crashes [Daniel Baumann <daniel.baumann@pant]*

> *[gnome] Nautilus freezes [belbo <andrea.ballatore@gmail.com>]*

> *licq and enlightenment16 in sid [Lubos Vrbka <lubos.vrbka@gmail.com>]*

> *Evince has poor performance when ope [Hongzheng Wang <wanghz@gmail.com>]*

>

>

> *Date: Fri, 25 Nov 2005 19:12:43 -0800*

> *From: "David E. Fox" <dfox@m206-157.dsl.tsoft.com>*

> *To: debian-user@lists.debian.org*

> *Subject: Re: Request to remove Information*

> *Message-Id: <20051125191243.6444c694.dfox@m206-157.dsl.tsoft.com>*

> *Content-Type: text/plain; charset=US-ASCII*

> *Content-Transfer-Encoding: 7bit*

>

> *On Thu, 17 Nov 2005 13:45:58 +0100*

> *Michelle Konzack <linux4michelle@freenet.de> wrote:*

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>
> > *Not right, none of my friends there "keep alive". For China, they earn*
> > *enorm. The equivalent in Europ would be 6000 to 8000 Euros per month.*
>
> > *From what I've read, the average earnings go a lot further in China*
> > *than they do here (in California). Earnings are of course, relative.*
>
> > *Hmmm, I have only bought an Appartement for 29.000 Euro in Marrakech/*
> > *Morocco and have a nice house in Denizli/Turkey for around 50.000 Euro.*
>
> *Maybe we all should move to Morocco :). About \$600,000 (don't know the*
> *conversion rates ATM) will get you a bungalow in Silicon Valley (I live*
> *in Sunnyvale, CA). Nicer places are of course a lot more than that,*
> *although you can own a somewhat nice condo in Beaverton (near Portland,*
> *Oregon, USA) for maybe \$92,000.*
>
>
> > *Michelle*
>
> --
>

> *David E. Fox Thanks for letting me*
> *dfox@tsoft.com change magnetic patterns*
> *dfox@m206-157.dsl.tsoft.com on your hard disk.*
>

>
>
> *Date: Fri, 25 Nov 2005 19:25:23 -0800*
> *From: "David E. Fox" <dfox@m206-157.dsl.tsoft.com>*
> *To: debian-user@lists.debian.org*
> *Subject: Re: Request to remove Information*
> *Message-Id: <20051125192523.1c0ece79.dfox@m206-157.dsl.tsoft.com>*
> *Content-Type: text/plain; charset=US-ASCII*
> *Content-Transfer-Encoding: 7bit*
>
> *On Wed, 16 Nov 2005 13:51:23 -0800*
> *Steve Lamb <grey@dmiau.org> wrote:*
>
> > *Oh how I hate this, really. It's led to some rather interesting want ads*
> > *that I just have to laugh at. I mean people post ads looking for people well*
>
> *I seem to remember one that was looking for a Perl programmer with five*
> *or so years experience. This ad was placed maybe a year after Perl was*
> *in existence.*
>
>
>
> --
>

> *David E. Fox Thanks for letting me*
> *dfox@tsoft.com change magnetic patterns*
> *dfox@m206-157.dsl.tsoft.com on your hard disk.*
>

>
>
> *Date: Fri, 25 Nov 2005 20:07:52 -0800*
> *From: "David E. Fox" <dfox@m206-157.dsl.tsoft.com>*
> *To: debian-user@lists.debian.org*
> *Subject: Re: Request to remove Information*
> *Message-Id: <20051125200752.698458ca.dfox@m206-157.dsl.tsoft.com>*
> *Content-Type: text/plain; charset=US-ASCII*
> *Content-Transfer-Encoding: 7bit*
>

> *On Tue, 22 Nov 2005 21:44:11 +1300*
> *Chris Bannister <mockingbird@ihug.co.nz> wrote:*
>

>>
>> *What is your diocese?*
>
> *It's tattooed on the back of his neck.*
>
>> *Chris.*
>

> --
>

> *David E. Fox Thanks for letting me*
> *dfox@tsoft.com change magnetic patterns*
> *dfox@m206-157.dsl.tsoft.com on your hard disk.*
>

>
>
> *Date: Fri, 25 Nov 2005 23:12:33 -0500*
> *From: "H.S." <hs.samix@gmail.com>*
> *To: debian-user@lists.debian.org*
> *Subject: Re: Help connect a Nikon D70s camera to a debian box*
> *Message-ID: <dm8nbt\$1\$1@sea.gmane.org>*
> *Content-Type: text/plain; charset=us-ascii*
> *Content-Transfer-Encoding: 7bit*
>

> *Bruno Buys wrote:*
>
>>> *Okay, I have to ask this now:*
>>> *1. To what groups do you belong as a normal user? (what is the output of*
>>> *groups command?)*
>>>
>>>

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> >>
> > *bruno@frank:~\$ groups*
> > *bruno dialout cdrom floppy audio video plugdev*
>
> *I am also a member of camera group but I guess that is for the*
> *libphoto2 stuff (see /usr/share/doc/libphoto2-2/README.Debian).*
>
> >
> >> *2. What is the output of this command:*
> >> *\$> dpkg -l *udev* *gphoto* pmount gnome-volume-manager | grep ^i*
> >>>
> >>>
> > *frank:/home/bruno# dpkg -l *udev* *gphoto* pmount gnome-volume-manager |*
> > *grep ^i*
> > *No packages found matching pmount.*
> > *No packages found matching gnome-volume-manager.*
> > *ii gphoto2 2.1.5-1 The gphoto2 digital camera command-line client*
> > *ii libphoto2-2 2.1.5-6 gphoto2 digital camera library*
> > *ii libphoto2-2-dev 2.1.5-6 gphoto2 digital camera library (development fi*
> > *ii libphoto2-port0 2.1.5-6 gphoto2 digital camera port library*
> > *ii udev 0.056-3 /dev/ management daemon*
>
>
> *Now, if you were running Gnome, pmount and gnome-volume-manager would*
> *really have helped, but since you are running KDE ...*
>
> >> *3. What are you using: Gnome, KDE, or some other manager?*
> >>>
> > *kde*
>
>
> *... I guess you should give digikam a try. I have been able to use*
> *digikam quite smoothly without any problems at all whenever I was in*
> *KDE. If that doesn't work, let me know. I usually plug in the camera,*
> *start digikam and let it detect a camera. If it can't, then I suggest it*
> *to look for ptp (or usb) camera from it's detection menu and it works.*
>
> *->HS*
>
>
> *Date: Fri, 25 Nov 2005 22:48:51 -0600*
> *From: Ron Johnson <ron.l.johnson@cox.net>*
> *To: debian-user@lists.debian.org*
> *Subject: Re: Request to remove Information*
> *Message-Id: <1132980531.23455.8.camel@haggis.homelan>*
> *Content-Type: text/plain*
> *Content-Transfer-Encoding: 7bit*
>
> *On Fri, 2005-11-25 at 20:07 -0800, David E. Fox wrote:*
> > *On Tue, 22 Nov 2005 21:44:11 +1300*
> > *Chris Bannister <mockingbird@ihug.co.nz> wrote:*

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> >
> > >
> > > *What is your diocese?*
> >
> > *It's tattooed on the back of his neck.*
>
> *Ok, that's ambiguous.*
>
> --
>

> *Ron Johnson, Jr.*
> *Jefferson, LA USA*
>
> *"Victory has 1,000 fathers; defeat has 1,000 kibitzers."*
> *Jeff Greenfield, CNN political analyst*
>
>
> *Date: Fri, 25 Nov 2005 21:43:20 -0800*
> *From: Alex Malinovich <demonbane@the-love-shack.net>*
> *To: debian-user@lists.debian.org*
> *Subject: Re: DHCP with Static Addresses*
> *Message-Id: <1132983800.5690.5.camel@localhost.localdomain>*
> *Content-Type: multipart/signed; micalg=pgp-sha1; protocol="application/pgp-signature";*
> *boundary="=-tA9cHOSwNosVxYMx1rde"*
>
> *-----tA9cHOSwNosVxYMx1rde*
> *Content-Type: text/plain*
> *Content-Transfer-Encoding: quoted-printable*
>
> *On Fri, 2005-11-25 at 11:58 -0500, Kenneth Jacker wrote:*
> > > > *However, what I'd like to do somehow is make my RFC1819 addresses*
> > > > *remain the same at home*
> > =20
> > *hs> The big question is: why do you actually care for the address?*
> > *hs> There are only rare cases where this is actually needed for a clien=*
> *t.*
> > =20
> > *Two needs come to mind:*
> > =20
> > *o ssh-ing to one of the machines ... how do I know its address?*
> > =20
> > *o printing to one of the machines running CUPS ... again, I must*
> > *specify the addr of the print server machine*
> > =20
> > *If you can suggest a way to do these things, I'll be glad to use your*
> > *approach rather than having "fixed" addresses ...*
> > =20
> > =20
> > *Thanks for your comments! =20*
>

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> Actually, in both of these cases I would suggest just running a local
> DNS server and enabling dynamic DNS updates.
>
> I actually use a combination of dynamic DNS and static DHCP leases at
> home. I have static DHCP pointing to DNS entries. So I can change my
> DHCP lease address by changing just the DNS entry.
>
> The only thing that DNS names don't work for sometimes is iptables, so
> if you're doing a lot of machine specific filtering and forwarding in
> iptables, it's still useful to have static leases defined.
>
> --=20
> Alex Malinovich
> Support Free Software, delete your Windows partition TODAY!
> Encrypted mail preferred. You can get my public key from any of the
> pgp.net key servers. Key ID: A6D24837
>
>
> ---=tA9cHOSwNosVxYMX1rde
> Content–Type: application/pgp–signature; name=signature.asc
> Content–Description: This is a digitally signed message part
>
> -----BEGIN PGP SIGNATURE-----
> Version: GnuPG v1.4.2 (GNU/Linux)
>
> iD8DBQBDh/X4BPYwh6bSSDcRAgCkAJ4jAnWJilauVeWZyDOrNAXlxGrfPwCfSXfY
> XVCTCutgOqU/3fW/FAIKehI=
> =r9RD
> -----END PGP SIGNATURE-----
>
> ---=tA9cHOSwNosVxYMX1rde--
>
>
> Date: Sat, 26 Nov 2005 00:51:55 –0500
> From: Amish Rughoonundon <axr0284@rit.edu>
> To: Almut Behrens <almut_behrens@gmx.net>
> Cc: debian mailing list <debian–user@lists.debian.org>
> Subject: Re: compiling kernel module question
> Message–id: <015901c5f24d\$827e5c50\$b7931581@THESEXMACHINE>
> Content–type: text/plain; format=flowed; charset=iso–8859–1; reply–type=original
> Content–transfer–encoding: 7BIT
>
> Thanks you were right on target with your answer,
> lemme see if I understand what you meant: The kernel–source files that I
> downloaded is common to all linux distribution while the kernel–header files
> is particular to a certain version and distribution. Thanks a lot for taking
> the time to help me out,
> Amish
>
> ----- Original Message -----
> From: "Almut Behrens" <almut_behrens@gmx.net>

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> To: <debian-user@lists.debian.org>
> Sent: Friday, November 25, 2005 9:43 PM
> Subject: Re: compiling kernel module question
>
>
> > On Fri, Nov 25, 2005 at 05:36:26PM -0500, Amish Rughoonundon wrote:
> >> Hi,
> >> I have been trying to compile and insert a simple kernel module but
> >> without luck. This is what I did.
> >> Since the freshly installed debian sarge 3.1 distro did not have any
> >> source files under /usr/src, I did `uname -a` to make sure of the kernel
> >> version that is installed:
> >> Linux test 2.4.27-2-386 #1 Mon May 16 16:47:51 JST 2005 i686 GNU/Linux
> >>
> >> and then I downloaded the `kernel-source-2.4.27.tar.bz2`, unzipped and
> >> untarred it. I then copied this program from a book into `example.c`:
> >>
> >> #include <linux/kernel.h>
> >> #include <linux/module.h>
> >> #include <linux/init.h>
> >> static char __initdata hellomessage[] = KERN_NOTICE "Hello, world!\n";
> >> static char __exitdata byemessage[] = KERN_NOTICE "Goodbye, cruel
> >> world.\n";
> >> static int __init start_hello_world(void)
> >> {
> >> printk(hellomessage);
> >> return 0;
> >> }
> >> static void __exit go_away(void)
> >> {
> >> printk(byemessage);
> >> }
> >> module_init(start_hello_world);
> >> module_exit(go_away);
> >>
> >> I then compiled it using
> >> `gcc -DMODULE -D__KERNEL__ -I/usr/src/kernel-source-2.4.27/include -c`
> >> `example.c`
> >>
> >>
> >> I tried inserting it into the kernel using
> >> `/sbin/insmod example.o`
> >>
> >> but this is the message I got back:
> >>
> >> `example.o: kernel-module version mismatch`
> >> `example.o was compiled for kernel version 2.6.0`
> >> `while this kernel is version 2.4.27-2-386.`
> >>
> > If you want to build kernel modules, you need to use the kernel headers
> > `_as configured for your current kernel_`. The generic header files which

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> > *come with the original kernel sources won't work...*
> >
> > *For a stock debian kernel such as 2.4.27-2-386, it's probably easiest*
> > *to just install the respective packages*
> >
> > ** kernel-headers-2.4.27-2-386 (or kernel-headers-2.4-386 for that*
> > *matter, which depends on kernel-headers-2.4.27-2-386), and*
> >
> > ** kernel-headers-2.4.27-2 (containing the header files common to all*
> > *architectures, referenced via symlinks from within the -386 package).*
> >
> > *Then set your include path*
> > *to -I/usr/src/kernel-headers-2.4.27-2-386/include.*
> >
> > *I'm not entirely sure how you got that 2.6.0 version into your module,*
> > *but I guess the following happened: as there's no "version.h" in the*
> > *unconfigured kernel sources, the file /usr/include/linux/version.h*
> > *probably got pulled in instead (because it's on the standard include*
> > *path)... However, these include files (though they're kernel headers,*
> > *too) belong to libc, and must not necessarily match the current kernel*
> > *version (in fact, I believe those in sarge are version 2.6.0 -- btw,*
> > *this is the package linux-kernel-headers).*
> >
> > *If you're interested in what went wrong in your original attempt, you*
> > *could run just the preprocessor (-E), and grep for version.h in its output*
> >
> > *gcc -DMODULE -D__KERNEL__ -I/usr/src/kernel-source-2.4.27/include -E*
> > *example.c | grep version.h*
> >
> > *I'd think you see something like "# 1 "/usr/include/linux/version.h" 1*
> > *3"...*
> >
> > *Cheers,*
> > *Almut*
> >
> >
> > *--*
> > *To UNSUBSCRIBE, email to debian-user-REQUEST@lists.debian.org*
> > *with a subject of "unsubscribe". Trouble? Contact*
> > *listmaster@lists.debian.org*
> >
> >
> >
> >
> > *Date: Fri, 25 Nov 2005 22:39:15 -0800*
> > *From: Alex Malinovich <demonbane@the-love-shack.net>*
> > *To: debian-user@lists.debian.org*
> > *Subject: Re: DHCP with Static Addresses*
> > *Message-Id: <1132987155.6240.1.camel@localhost.localdomain>*
> > *Content-Type: multipart/signed; micalg=pgp-sha1; protocol="application/pgp-signature";*
> > *boundary="=-OaqXmhauGuPokhbvKthU"*

>
> ---OaqXmhauGuPokhbvKthU
> Content-Type: text/plain
> Content-Transfer-Encoding: quoted-printable
>
> On Fri, 2005-11-25 at 20:14 +0200, Maxim Vexler wrote: =20
>> On 11/25/05, Kenneth Jacker <khj@be.cs.appstate.edu> wrote:
>>> am> If you're using DHCP and you want to have "static" IPs for your
>>> am> devices what you need to do is assign a static lease on the DHCP
>>> am> server. Assuming you're using dhcpd you'll want something
>>> am> similar to this in your dhcpd.conf:
>>>
>>> am> host yourhostname {
>>> am> hardware ethernet 00:11:22:AA:BB:CC;
>>> am> fixed-address 192.168.0.123;
>>> am> }
>>>
>>> Good idea!
>>>
>>> However, 'dhcpd' is running within my LinkSys router, not on one of my
>>> Debian boxen ...
>>>
>>> I spent quite a few minutes going through the router's option pages,
>>> but couldn't see a way to specify this.
>>>
>>> Anyone know how to configure a LinkSys router to use the above approach=
> ?
> --snip--=20
>> I believe you would find man page of interface(5) useful for your needs.
>> Especially concentrate on the mapping script
>>=20
>> Quoting the man page:
>> <<<<
>> Stanzas defining logical interfaces start with a line consisting o=
> f the
>> word "iface" followed by the name of the logical interface. In s=
> imple
>> configurations without mapping stanzas this name should simply be=
> the
>> name of the physical interface to which it is to be applied. =
> (The
>> default mapping script is, in effect, the echo command.) The inte=
> rface
>> name is followed by the name of the address family that the inte=
> rface
>> uses. This will be "inet" for TCP/IP networking, but there is =
> also
>> some support for IPX networking ("ipx"), and IPv6 networking ("ine=
> t6").
>> Following that is the name of the method used to configure the i=
> nter-

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> > *face.*
> > >>>
> > =20
> > *You could set inside the mapping script a "static" IP but let dhcp*
> > *configure the rest.*
> > *See also /usr/share/doc/ifupdown/examples/network–interfaces.gz for*
> > *"confirmed" mapping examples.*
>
> *While it would be possible to write a custom ifupdown script to run*
> *after DHCP supplies you with any necessary info, it would be far from*
> *the ideal solution.*
>
> *Specifying a static IP in /etc/network/interfaces with the dhcp option*
> *would also not work as the dhcp option would cause any static IP's*
> *listed to just be ignored.*
>
> *The "correct" way to do this is to use a static lease. That's the reason*
> *that static leases exist in the DHCP spec in the first place.*
>
> --=20
> *Alex Malinovich*
> *Support Free Software, delete your Windows partition TODAY!*
> *Encrypted mail preferred. You can get my public key from any of the*
> *pgp.net keyservers. Key ID: A6D24837*
>
>
> ---=-OaqXmhauGuPokhbkthU
> *Content–Type: application/pgp–signature; name=signature.asc*
> *Content–Description: This is a digitally signed message part*
>
> -----BEGIN PGP SIGNATURE-----
> *Version: GnuPG v1.4.2 (GNU/Linux)*
>
> *iD8DBQBDiAMTBPYwh6bSSDcRAmo/AKCPXIYzjoVaGmPxSj+xZnraV0GHEwCffSNQ*
> *95jFAHfCOdupllpn3MN6b0M=*
> =t59t
> -----END PGP SIGNATURE-----
>
> ---=-OaqXmhauGuPokhbkthU--
>
>
> *Date: Sat, 26 Nov 2005 18:37:29 +1100*
> *From: Wei Hu <feelingwei@gmail.com>*
> *To: debian–user@lists.debian.org*
> *Subject: Re: Debian on Toshiba Satellite Pro M70*
> *Message–ID: <b845e4900511252337o4d4d6dd4ndf8de0b093d07077@mail.gmail.com>*
> *Content–Type: text/plain; charset=ISO–8859–1*
> *Content–Transfer–Encoding: quoted–printable*
> *Content–Disposition: inline*
>
> *do a google search, and go to the website: <http://www.linux–laptop.net/>.*

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>
>
>
> On 11/26/05, Bernard Fay <bfay@deepcosmos.ca> wrote:
>> Hello Group,
>>
>> My office provided me with a M70 laptop. I plan to install Debian on it.
>> I would like to know if anyone had a chance to installed Debian or other
>> Linux distros on this laptop and how succesful the installation went.
>> Are there any particularities for the installation?
>>
>> Thanks,
>> Bernard
>>
>>
>> --
>> To UNSUBSCRIBE, email to debian-user-REQUEST@lists.debian.org
>> with a subject of "unsubscribe". Trouble? Contact listmaster@lists.debian.org
>.org
>>
>>
>
>
> Date: Fri, 25 Nov 2005 23:58:51 +0000
> From: Bob Hynes <rhynes1@comcast.net>
> To: debian-user@lists.debian.org
> Subject: screen resolution
> Message-Id: <1132963131.4596.3.camel@localhost.localdomain>
> Content-Type: text/plain
> Content-Transfer-Encoding: 7bit
>
> Can someone remind me how to change the screen resolution in Debian when
> the "Configure - Desktop" application doesn't have the option for 1024 X
> 768? I can't get anything higher than 832 X 624 at 75Hz. I know the
> system is capable of it with Windows.
>
>
> Date: Sat, 26 Nov 2005 09:19:08 +0100
> From: steef <steefvanduin@zonnet.nl>
> To: rhynes1@comcast.net, [debian <debian-user@lists.debian.org>](mailto:debian-user@lists.debian.org)
> Subject: Re: screen resolution
> Message-ID: <43881A7C.5070801@zonnet.nl>
> Content-Type: text/plain; charset=ISO-8859-1; format=flowed
> Content-Transfer-Encoding: 7bit
>
> Bob Hynes wrote:
>
>> Can someone remind me how to change the screen resolution in Debian when
>> the "Configure - Desktop" application doesn't have the option for 1024 X
>> 768? I can't get anything higher than 832 X 624 at 75Hz. I know the
>> system is capable of it with Windows.

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>>
>>
>>
>>
> with # dpkg-reconfigure xserver-xfree86 .or. xserver--xorg
> gives you that opportunity.
>
> steef
>
>
> Date: Sat, 26 Nov 2005 09:30:55 +0100
> From: steef <steefvanduin@zonnet.nl>
> To: loos <loos@qt1.iq.usp.br>, debian <debian-user@lists.debian.org>
> Subject: Re: Why are KDE and Gnome mixed together?
> Message-ID: <43881D3F.7060200@zonnet.nl>
> Content-Type: text/plain; charset=ISO-8859-1; format=flowed
> Content-Transfer-Encoding: 8bit
>
> loos wrote:
>
>>Em Sex, 2005-11-25 às 19:59 -0500, Edward C. Jones escreveu:
>>
>>
>>>I removed X and everything that needs X. Then I reinstalled X and KDE.
>>>So I presume I am running KDE. But why gnome menus, themes, fonts, etc.?
>>>Where are the docs for this? Configuration program? Configuration files?
>>>
>>>
>>>
>>Most of gnome/kde does not need X. You can use another Xserver to run
>>it.
>>No need to install a xserver, in order to run say abiword or konqueror
>>
>>Michel
>>
>>
>>
>>>I use Debian unstable on a PC.
>>>
>>>
>>>
>>>
>>
>>
>>
>>
> i installed the x-server, kdebase/konqueror with a xfce desktop
> (cholesterol-free). that 's my base. with a tool as kpackage *or* dpkg
> *tar etc* and the gnu-compilers i built a lean smooth perfect working system
>
> steef

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>
>
> *Date: Sat, 26 Nov 2005 01:19:04 -0800*
> *From: Steve Lamb <grey@dmiyu.org>*
> *To: debian-user@lists.debian.org*
> *Subject: Re: Request to remove Information*
> *Message-ID: <43882888.3040509@dmiyu.org>*
> *Content-Type: multipart/signed; micalg=pgp-sha1;*
> *protocol="application/pgp-signature";*
> *boundary="-----enig354DA5D0E067C5D76A49E713"*
>
> *This is an OpenPGP/MIME signed message (RFC 2440 and 3156)*
> *-----enig354DA5D0E067C5D76A49E713*
> *Content-Type: text/plain; charset=ISO-8859-1*
> *Content-Transfer-Encoding: 7bit*
>
> *Ron Johnson wrote:*
> > *Ok, that's ambiguous.*
>
> *Yeaaaaah, considering my wife would be mighty surprised if a tat showed up*
> *there now. :D*
>
> --
> *Steve C. Lamb | I'm your priest, I'm your shrink, I'm your*
> *PGP Key: 8B6E99C5 | main connection to the switchboard of souls.*
>
-----+-----
>
> *-----enig354DA5D0E067C5D76A49E713*
> *Content-Type: application/pgp-signature; name="signature.asc"*
> *Content-Description: OpenPGP digital signature*
> *Content-Disposition: attachment; filename="signature.asc"*
>
> *-----BEGIN PGP SIGNATURE-----*
> *Version: GnuPG v1.4.1 (GNU/Linux)*
> *Comment: Using GnuPG with Thunderbird - <http://enigmail.mozdev.org>*
>
> *iD8DBQFDiCiLel/srYtumcURaqKiAJwOLmBzUlBRCunVnaplPPz02gjWDQCg/mis*
> *xjuTwtXkt75coCXxEuLMD6o=*
> *=VPhI*
> *-----END PGP SIGNATURE-----*
>
> *-----enig354DA5D0E067C5D76A49E713--*
>
>
> *Date: Sat, 26 Nov 2005 09:51:53 +0100*
> *From: Philippe Grenard <philippe.grenard@m4x.org>*
> *To: debian-user@lists.debian.org*
> *Subject: Re: xorg + nvidia not working*
> *Message-Id: <200511260951.53696.philippe.grenard@m4x.org>*
> *Content-Type: text/plain;*

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> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
> Content-Disposition: inline
>
> Le Samedi 26 Novembre 2005 02:47, Jonathan Pearce a =E9crit=A0:
>> I am running etch. A while ago, I dist-upgraded from xserver-xfree86 to
>> xserver-xorg, and from a customized kernel 2.6.8 to the stock etch
>> kernel 2.6.12. I had compiled the Nvidia drivers 7664 for my 2.6.8 and
>> it worked fine.
>>
>> After my dist-upgrade, I have xserver-xorg working with the free nv
>> driver. When I try to use the non-free etch nvidia driver for 3D, I get
>> the following message:
>> Fatal server error:
>> Caught signal 11. Server aborting
>>
>> There aren't any error messages (EE) in my Xorg.0.log. I've attached it
>> for completeness.
>>
>> The nvidia driver is loaded.
>>
>> jdpearce@pughbert:~\$ lsmod | egrep nvidia
>> nvidia 3922076 0
>> agpgart 35560 2 nvidia,intel_agp
>>
>> I see the NVidia splash screen before the X server crashes. I don't have
>> all the nvidia devices that this HOWTO suggests I should have:
>>
>> <http://home.comcast.net/~andrex/Debian-nVidia/troubleshooting.html>
>>
>> Could this be some kind of udev problem? I didn't have udev before. I
>> also haven't been able to bring up my 865's builtin sound, though I
>> haven't tried very hard yet.
>>
>> If anybody has any ideas about how I could fix this or how I could find
>> out what is wrong, I'd be glad for the help.
>>
>> Sincerely,
>> Jonathan Pearce
>>
>>
>
> Hi,
>
> maybe there are some other info on ~/.Xsession-errors ?
> or maybe the system is running out of space on /tmp : did you try to free s=
> ome=20
> space on the partition containing /tmp ?
>
>
> Date: Sat, 26 Nov 2005 10:51:41 +0100

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> *From: Daniel Baumann <daniel.baumann@panthera-systems.net>*
> *To: pascal <pascal@deception.nl>*
> *Cc: debian-user@lists.debian.org*
> *Subject: Re: promise supertrak sx6000 crashes XFree86*
> *Message-ID: <4388302D.9090404@panthera-systems.net>*
> *Content-Type: text/plain; charset=ISO-8859-1*
> *Content-Transfer-Encoding: 7bit*
>
> *pascal wrote:*
>> *Problem:*
>> *With the card inserted in the pci-slot, Xfree86 fails to start.*
>> *Claiming it can't find my vga-card. After removing the adapter card,*
>> *everything works fine.*
>
> *check in the bios, that your slot where you put the card in does not use*
> *irq 11. if unsure, don't let the bios allocate irq dyanmically and set*
> *them static.*
>
>> *I already tried to insert the module provided by the kernel for promise*
>> *cards.*
>> *Module: pdc202xx.old*
>
> *this module is wrong, its only for promise fasttrak, not the sx6k.*
>
> *with sx6k, you have two possibilities:*
>
> *with 2.4: you need to download the driver from promise.com, patch your*
> *kernel-sources and recompile it. the driver is not included in vanilla,*
> *because it is very broken. it even don't let the admin show, if a device*
> *is failed etc. there is no other possibility to use the card under 2.4*
> *as the vanilla kernel does not support that card at all.*
>
> *with 2.6: the promise driver is not ported to 2.6; but 2.6 vanilla does*
> *support it as a normal pci adapter. you can then use it for*
> *software-raid via the device mapper.*
>
> *in both cases: make sure you set the os-type to 'other' in the bios of*
> *the sx6k; do not set it to linux as this makes more troubles as stay on*
> *'other'.*
>
> *and: this card is very, very slow. although it is hardware-raid with a*
> *old and i960 epu variant, software raid is much more faster on it. using*
> *this card, you should always use softraid on it. its faster and more*
> *flexible.*
>
> --
> *Address: Daniel Baumann, Burgunderstrasse 3, CH-4562 Biberist*
> *Email: daniel.baumann@panthera-systems.net*
> *Internet: <http://people.panthera-systems.net/~daniel-baumann/>*
>
>

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> *Date: Sat, 26 Nov 2005 12:10:05 +0100*
> *From: belbo <andrea.ballatore@gmail.com>*
> *To: debian-user@lists.debian.org*
> *Subject: [gnome] Nautilus freezes*
> *Message-ID: <4388428D.9000109@abulafia.it>*
> *Content-Type: text/plain; charset=ISO-8859-1*
> *Content-Transfer-Encoding: 7bit*
>
> *Hi guys,*
>
> *I've got Etch Debian with Gnome, updated every week via apt.*
> *My nautilus is always freezed after gnome startup: I have to kill it, and then*
> *it works. But sometimes, maybe once a day, it freezes again. I did not*
> *understand the reason.*
>
> *Here's nautilus version:*
>
> *ii libnautilus-burn1 2.10.2-2 Nautilus Burn*
> *Library - runtime version*
> *ii libnautilus-extension-dev 2.10.1-5 libraries for*
> *nautilus components - developm*
> *ii libnautilus-extension1 2.10.1-5 libraries for*
> *nautilus components - runtime*
> *ii nautilus 2.10.1-5 file manager*
> *and graphical shell for GNOME*
> *ii nautilus-data 2.10.1-5 data files for*
> *nautilus*
>
> *Thanks and bye,*
> *belbo*
>
>
> *Date: Sat, 26 Nov 2005 12:19:25 +0100*
> *From: Lubos Vrbka <lubos.vrbka@gmail.com>*
> *To: debian-user@lists.debian.org*
> *Subject: licq and enlightenment16 in sid*
> *Message-ID: <438844BD.7030707@gmail.com>*
> *Content-Type: text/plain; charset=ISO-8859-2; format=flowed*
> *Content-Transfer-Encoding: 7bit*
>
> *hi guys,*
>
> *i recently upgraded to sid. when using enlightenment (0.16) and licq, i*
> *am not able to set the position of the status window (dock icon -*
> *LicqWharf). i cen set up it to remember its position in the*
> *windowmanager, however after the restart, it is again placed in*
> *different location (almost out of the root window). when using*
> *"stickiness" i am not able to locate the dock icon at all...*
>
> *anyone has seen similar behavior? i tried several setups (and also*
> *enlightenment DR17) and nothing worked.*

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>
> *thanks for any hints. regards,*
>
> --
> *Lubos*
> *_@_"*
>
>
> *Date: Sat, 26 Nov 2005 19:45:34 +0800*
> *From: Hongzheng Wang <wanghz@gmail.com>*
> *To: debian-user@lists.debian.org*
> *Subject: Evince has poor performance when opening large PDF file*
> *Message-ID: <b954b2060511260345x63997e8fxb25b4de2f74cbc25@mail.gmail.com>*
> *Content-Type: text/plain; charset=ISO-8859-1*
> *Content-Transfer-Encoding: quoted-printable*
> *Content-Disposition: inline*
>
> *Hi,*
>
> *I find the evince with Debian has very poor performance when I open*
> *large PDF file by it. However, the evince shipped by Ubuntu appears*
> *to be much better.*
>
> *In Debian, when I open a large PDF file, evince usually takes almost*
> *100% CPU time for a quite long time or without an end. But in Ubuntu,*
> *it is not the case. The evince works very well for the same PDF file.*
>
> *Is some tips for using evince? Has Ubuntu done some special patches to evi=*
> *nce?*
>
> *Thank you very much.*
>
> --
> *Hongzheng Wang*
>
>
>