

Re: fedora-list Digest, Vol 36, Issue 69

Source: <http://linux.derkeiler.com/Mailing-Lists/Fedora/2007-02/msg01117.html>

- *From:* "Andrada Meda Felegean" <afelegean@xxxxxxxxxxxxxx>
 - *Date:* Tue, 6 Feb 2007 20:42:49 +0200
-

The old server which i want to replace, runs on RedHat8 and these settings work. I have put WinMentor databases in /usr/mentor with no problem and i have also set guest account = root in the smb.conf file and it's all working...

However, on Fedora6, ls -l /usr looks like this:

```
[root@CIEmentor ~]# ls -l /usr
total 180
drwxr-xr-x 2 root root 36864 Feb 6 14:42 bin
drwxr-xr-x 2 root root 4096 Oct 11 01:06 etc
drwxr-xr-x 27 root root 4096 Feb 6 13:40 include
drwxr-xr-x 6 root root 4096 Sep 6 23:41 kerberos
drwxr-xr-x 79 root root 28672 Feb 6 14:42 lib
drwxr-xr-x 8 root root 4096 Feb 6 14:42 libexec
drwxr-xr-x 11 root root 4096 Feb 6 13:33 local
drwxrwxrwx 3 root root 4096 Jan 30 11:13 mentor
drwxr-xr-x 2 root root 20480 Feb 6 14:42 sbin
drwxr-xr-x 128 root root 4096 Feb 6 13:41 share
drwxr-xr-x 2 root root 4096 Oct 11 01:06 src
lrwxrwxrwx 1 root root 10 Feb 6 13:33 tmp -> ../var/tmp
drwxr-xr-x 3 root root 4096 Feb 6 13:34 X11R6
```

.....
Andrada Meda Felegean

.....
IT Specialist – CIE Matricon
www.cieautomotive.com

.....
----- Original Message ----- From: <fedora-list-request@xxxxxxxxxx>
To: <fedora-list@xxxxxxxxxx>
Sent: Tuesday, February 06, 2007 8:18 PM
Subject: fedora-list Digest, Vol 36, Issue 69

Send fedora-list mailing list submissions to
fedora-list@xxxxxxxxxx

Re: fedora-list Digest, Vol 36, Issue 69

To subscribe or unsubscribe via the World Wide Web, visit
<https://www.redhat.com/mailman/listinfo/fedora-list>
or, via email, send a message with subject or body 'help' to
fedora-list-request@xxxxxxxxxx

You can reach the person managing the list at
fedora-list-owner@xxxxxxxxxx

When replying, please edit your Subject line so it is more specific
than "Re: Contents of fedora-list digest..."

Today's Topics:

1. Re: Prevent unknown users from using Internet (Mikkel L. Ellertson)
2. FC6 virtual Manager Problem (ram)
3. Re: Security Updates — Are they necessary in Linux for user? (Mikkel L. Ellertson)
4. Re: FC6 through the rear view mirror (Les Mikesell)
5. Re: pine program and mail services with FC6 System (Anne Wilson)
6. Re: Security Updates — Are they necessary in Linux for user? (Les Mikesell)
7. Re: FedoraCore 6 smbd /write acces problem (Anne Wilson)
8. VDQ respins (Beartooth)
9. WARNING – Possible Data Corruption (John Wendel)
10. Odd Keyboard problem on FC (3–4–5–6) – config maybe? (William W. Austin)
11. Re: Can Evolution be used to access yahoo mail? (Les Mikesell)
12. Re: [solved] Re: No squid logging after FC6 upgrade (Rick Stevens)
13. GM & MS (Ed Landaveri)
14. Re: GM & MS (Scott van Looy)
15. Re: Can Evolution be used to access yahoo mail? (parishd)

Message: 1

Date: Tue, 06 Feb 2007 11:03:08 -0600

From: "Mikkel L. Ellertson" <mikkel@xxxxxxxxxxxxxxxxxx>

Subject: Re: Prevent unknown users from using Internet

To: For users of Fedora <fedora-list@xxxxxxxxxx>

Message-ID: <45C8B4CC.9060508@xxxxxxxxxxxxxxxxxx>

Content-Type: text/plain; charset=ISO-8859-1

bsnottum@xxxxxxxxxx wrote:

Hello!

I am running fedora core 2 server with dhcp-3.0.1rc14-1.

Re: fedora-list Digest, Vol 36, Issue 69

I would like to restrict Internet access only to those users that is given an ip-address from my dhcp server. The dhcp server only gives out addresses to nic's already defined in dhcpd.conf.

Has anyone had any experience with this? All kinds of help would be appreciated.

Thanks!

Bjorn

Have you considered running a proxy server and requiring everyone to connect to the Internet through it. If you just open the firewall to IP addresses assigned by the DHCP server, someone can still use the IP address of a lease that has not expired, but is not being used.

If you do not like the proxy approach, you can set up iptables firewall rules using the MAC address. (`--mac-source`) But you need to be aware that MAC addresses can be faked. One advantage of having the firewall reject connections on the local network that do not have an approved MAC address is that they will not be able to talk to the DHCP server. You could probably write a script that would grab the MAC addresses from the DHCP config file, and generate the firewall rules.

If your FC2 box is not your firewall between the local network, and the Internet, then this is not going to work. The what you can do depends on your firewall/router...

Mikkel

--

Do not meddle in the affairs of dragons,
for thou art crunchy and taste good with Ketchup!

Message: 2
Date: Tue, 6 Feb 2007 22:36:36 +0530
From: ram <talk2ram@xxxxxxxx>
Subject: FC6 virutal Manager Problem
To: fedora-list@xxxxxxxx
Message-ID:
<b74751490702060906nde08cddx58499e052296b40d@xxxxxxxxxxxxxxxx>
Content-Type: text/plain; charset="iso-8859-1"

Hi

Re: fedora-list Digest, Vol 36, Issue 69

i have installed Full of FC6 and updated up to date
using Xwindows iam creating Virtual manger,
and want to install Debian on Virtual Manger.

i have downloaded internet version, and mounted ISO image to /mnt/iso

when create new VM, and select that path and try to install
still its asking required NFS or HTTP or FTP ?

how can i install from ISO image

any suggestions

Ram

----- next part -----

An HTML attachment was scrubbed...

URL:

<https://www.redhat.com/archives/fedora-list/attachments/20070206/8eab8064/attachment.html>

Message: 3

Date: Tue, 06 Feb 2007 11:12:32 -0600

From: "Mikkel L. Ellertson" <mikkel@xxxxxxxxxxxxxxxx>

Subject: Re: Security Updates -- Are they necessary in Linux for user?

To: For users of Fedora <fedora-list@xxxxxxxx>

Message-ID: <45C8B700.6080400@xxxxxxxxxxxxxxxx>

Content-Type: text/plain; charset=ISO-8859-1

Tim wrote:

Scott van Looy:

Default is not to cache files. Change:
keepcache=0
in /etc/yum.conf

Mikkel L. Ellertson:

This controls keeping of installed files. but doesn't YUM
keep the
files it was not able to install even with keepcache=0?

The parameter is called keepcache not keepinstalled, and that seems to
be how it behaves, despite what it says about it the yum.conf man page:

keepcache

Re: fedora-list Digest, Vol 36, Issue 69

Either 1 or 0. Determines whether or not yum keeps the cache of headers and packages after successful installation. Default is 1 (keep files)

I've observed it to dump files its cached for the next run, so they need re-downloading, even if they weren't installed.

NB: Although the default for YUM may be "1" (keep files), the default preset in the yum.conf file is "0" (don't keep files).

I have had just the opposite experience – the files are still in /var/cache/yum/{repo}/packages. At times, I have used rpm to install most of the packages.

I wish YUM would install the packages that do not have conflicts, instead of aborting on the first error...

Mikkel

—

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for thou art crunchy and taste good with Ketchup!

Message: 4

Date: Tue, 06 Feb 2007 11:22:26 -0600

From: Les Mikesell <lesmikesell@xxxxxxxx>

Subject: Re: FC6 through the rear view mirror

To: For users of Fedora <fedora-list@xxxxxxxx>

Message-ID: <45C8B952.5060800@xxxxxxxx>

Content-Type: text/plain; charset=ISO-8859-1; format=flowed

Craig White wrote:

"We all hate to look stupid instead of just ignorant." This statement suggests that it is preferable to looking stupid on this list as opposed to looking stupid on bugzilla.

But on this list, someone who just solved the same problem is likely to respond instead of developers who may or may not get something in the next release.

Re: fedora-list Digest, Vol 36, Issue 69

There is little room to coddle people who rant on this list and don't report their issues to bugzilla since it is specifically bugzilla that was created for fixing problems with the software. Ranting on this list doesn't get things fixed and reporting to bugzilla is designed just for that purpose.

Or, in bugzilla you may after some long time get:
"This bug has been mass-closed along with all other bugs that have been in NEEDINFO state for several months."

Here, you may at least get suggestions that let you move on to something that works in some short amount of time.

--
Les Mikesell
lesmikesell@xxxxxxxx

Message: 5
Date: Tue, 6 Feb 2007 17:25:48 +0000
From: Anne Wilson <cannewilson@xxxxxxxxxxxx>
Subject: Re: pine program and mail services with FC6 System
To: For users of Fedora <fedora-list@xxxxxxxx>
Message-ID: <200702061725.49097.cannewilson@xxxxxxxxxxxx>
Content-Type: text/plain; charset="utf-8"

On Tuesday 06 February 2007 12:54, edwardspl@xxxxxxxx wrote:

So...how to config (enable) the Dovecot (/etc/dovecot.conf) ?

You go to the dovecot site where there is a very detailed wiki, giving examples of everything you need.

Anne

----- next part -----

A non-text attachment was scrubbed...

Name: not available

Type: application/pgp-signature

Size: 189 bytes

Desc: not available

Url :

<http://www.redhat.com/archives/fedora-list/attachments/20070206/4edb4663/attachment.bin>

Message: 6

Date: Tue, 06 Feb 2007 11:29:05 -0600

From: Les Mikesell <lesmikesell@xxxxxxxxxx>

Subject: Re: Security Updates -- Are they necessary in Linux for user?

To: For users of Fedora <fedora-list@xxxxxxxxxx>

Message-ID: <45C8BAE1.5010807@xxxxxxxxxx>

Content-Type: text/plain; charset=ISO-8859-1; format=flowed

Mikkel L. Ellertson wrote:

Tim wrote:

Scott van Looy:

Default is not to cache files.

Change:

keepcache=0

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Mikkel L. Ellertson:

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NB: Although the default for YUM may be "1" (keep files), the default preset in the yum.conf file is "0" (don't keep files).

Re: fedora-list Digest, Vol 36, Issue 69

I have had just the opposite experience – the files are still in /var/cache/yum/{repo}/packages. At times, I have used rpm to install most of the packages.

I wish YUM would install the packages that do not have conflicts, instead of aborting on the first error...

Yum is a strange beast, best left to do things its own way, which has varied wildly between versions (including that default about keeping the cached files). If you do a 'yum search yum' you'll see a variety of tools intended to help tame the beast in the extras repository. If there is some way to find out what yum-utils and the assortment of plugins actually do, I haven't found it yet.

—
Les Mikesell
lesmikesell@xxxxxxxxxx

Message: 7
Date: Tue, 6 Feb 2007 17:35:02 +0000
From: Anne Wilson <cannewilson@xxxxxxxxxxxxxxxx>
Subject: Re: FedoraCore 6 smb.conf /write access problem
To: For users of Fedora <fedora-list@xxxxxxxxxx>
Message-ID: <200702061735.02994.cannewilson@xxxxxxxxxxxxxxxx>
Content-Type: text/plain; charset="utf-8"

On Tuesday 06 February 2007 16:39, Andrada Meda Felegean wrote:

Hello to All,

I have installed Fedora Core 6 (Zod) on a machine meant to sustain the WinMentor database for an internal network. I have configured smb.conf and tested it with testparm and everything went OK. [root@CIEmentor usr]# testparm
Load smb config files from /etc/samba/smb.conf
Processing section "[CIEWinMentor]"
Loaded services file OK.
Server role: ROLE_STANDALONE
Press enter to see a dump of your service definitions
[root@CIEmentor usr]#

Here is my smb.conf file:
#===== Global Settings
===== [global]
workgroup = MATRICON
server string = Mentor Server

Re: fedora-list Digest, Vol 36, Issue 69

```
security = share
hosts allow = 192.168.0.
guest account = root
log file = /var/log/samba/%m.log
max log size = 50
local master = no
os level = 33
preferred master = no
dns proxy = no
add machine script = /usr/sbin/adduser -n -g machines -c Machine -d
/dev/null -s /bin/false %u #===== Share
Definitions
===== [CIEWinMentor]
comment = CIE WinMentor Databases
path = /usr/mentor
guest ok = yes
writable = yes
create mask = 777
sync always = yes
hosts allow = 192.168.0.9 192.168.0.10
public = yes
```

The problem is that when i try to create a new file or folder from the browser, my acces is denied. I am able to see and access the folders/files that i have already copied on the Hdd, i am able to copy data and create new directories via ssh connection, but i have no write access from the browser. The error that i receive is:

```
[root@CIEmentor usr]# tail -f /var/log/messages
Feb 6 15:54:49 CIEmentor kernel: audit(1170770089.930:70): avc: denied {
write } for pid=12486 comm="smbd" name="mentor" dev=dm-0
ino=7791439
scontext=root:system_r:smbd_t:s0 tcontext=root:object_r:usr_t:s0 tclass=dir
Feb 6 15:54:49 CIEmentor kernel: audit(1170770089.934:71): avc: denied {
write } for pid=12486 comm="smbd" name="mentor" dev=dm-0
ino=7791439
scontext=root:system_r:smbd_t:s0 tcontext=root:object_r:usr_t:s0 tclass=dir
Feb 6 15:54:49 CIEmentor kernel: audit(1170770089.934:72): avc: denied {
write } for pid=12486 comm="smbd" name="mentor" dev=dm-0
ino=7791439
scontext=root:system_r:smbd_t:s0 tcontext=root:object_r:usr_t:s0 tclass=dir
Feb 6 15:54:49 CIEmentor kernel: audit(1170770089.938:73): avc: denied {
write } for pid=12486 comm="smbd" name="mentor" dev=dm-0
ino=7791439
scontext=root:system_r:smbd_t:s0 tcontext=root:object_r:usr_t:s0 tclass=dir
```

What can go wrong?

/usr/anything is not considered a good place for shared directories. Take a look at

ls -l /usr/

Also, I wouldn't be happy with the line

guest account = root

Anne

----- next part -----

A non-text attachment was scrubbed...

Name: not available

Type: application/pgp-signature

Size: 189 bytes

Desc: not available

Url :

<https://www.redhat.com/archives/fedora-list/attachments/20070206/99923eaf/attachment.bin>

Message: 8

Date: Tue, 6 Feb 2007 17:46:54 +0000 (UTC)

From: Beartooth <Beartooth@xxxxxxxx>

Subject: VDQ respins

To: fedora-list@xxxxxxxxxxx

Message-ID: <eqaeud\$mfa\$3@xxxxxxxxxxxxxxxx>

Content-Type: text/plain; charset=UTF-8

Afaik, the FC6 respins are available only over bittorrent; and I couldn't seem to get bittorrent to work. I finally contacted my very helpful local ISP. They wrote me up a walk-through, which I have done -- and now I can't seem to find the site for the respins any more, nor the post here that had given it to me. <whimper, sniff ...>

Clue, please? We're having an installfest this weekend, and as one fo the few who run FC6.ppc (at least locally that I know of), I want to take along some nice fresh CDs and DVDs.

--

Beartooth Staffwright, PhD, Neo-Redneck Linux Convert
Remember I know precious little of what I am talking about.

Message: 9

Date: Tue, 06 Feb 2007 09:54:04 -0800

From: John Wendel <john.wendel@xxxxxxxxxxxxxxxx>

Subject: WARNING - Possible Data Corruption

To: For users of Fedora Core releases <fedora-list@xxxxxxxx>

Message-ID: <45C8C0BC.4040909@xxxxxxxxxxxxxxxx>

Re: fedora-list Digest, Vol 36, Issue 69

Content-Type: text/plain; charset=ISO-8859-1; format=flowed

I just saw what appears to be a data corruption problem on one of my boxes. I'm not sure at this point exactly whats happening, but I thought I'd warn people that there might be a problem.

Software

Latest FC6 with updates as of last night, running 2.6.19.***. No LVM, no raid, 3 drives, 1 IDE, 2 SATA.

Hardware

Older Intel P4 on a VIA based motherboard. This system has been totally stable for about 2 years and I use it daily without seeing any problems.

[1] Seagate IDE drive on a VIA 8235 controller, system boots from this disk and it holds the /home partition.

[2] Maxtor SATA drive on a Promise TX2300 controller mounted on "data2" in my home directory.

What I saw

On the IDE drive, in my home directory, I have a directory ("DVD") holding three dvd ISO images. I wanted to move the images to the SATA drive because the IDE drive was getting full (80% used).

I copied ("cp -a DVD data2/DVD") the 3 DVD images (27 GB) from the IDE drive to the SATA drive. After the copy, I did a "du" in the source and destination directories. All of the destination files were smaller than the source files. I checked /var/log/messages and didn't see any errors.

At that point, I had to leave for work, so I haven't done any more investigation. When I get back home, I'll of course retry the copy.

Anybody got any clues about what I should look for / try next?

Thanks,

John

Message: 10

Date: Tue, 06 Feb 2007 08:26:10 -0500

Re: fedora-list Digest, Vol 36, Issue 69

From: "William W. Austin" <waustin@xxxxxxxxxxxxxx>
Subject: Odd Keyboard problem on FC (3-4-5-6) – config maybe?
To: fedora-list@xxxxxxxxxx
Message-ID:
<11707683701.189911.01@xx>
Content-Type: text/plain; charset=us-ascii; DelSp=Yes; Format=Flowed

I have an odd problem which occurs on 2 machines – my main workstations at work and in my home office. Periodically with no discernable pattern the keyboard will "disconnect" from each machine. The keyboard is still responsive – I can, for instance do the <SCROLL-LOCK><SCROLL-LOCK># to change to a different machine, and the keyboard is completely OK. But <CTRL><ALT><BACKSPACE> for instance does not work.

When the problem occurs I see nothing unusual in /var/log/messages or /var/log/Xorg.0.log, and dmesg shows nothing odd.

The office machine is running FC5 on an athlon xp2500+ while the machine at home is running FC6 on an athlon 64 x2 dual core 4600+. Both systems have all patches completely up-to-date (as of noon yesterday, anyway). Both have at least 1GB ram, large drives (mixed scsi and sata/scsi) with 3-4GB of swap. All of the hardware is different between the 2 machines.

There are only 3 commonalities between the configurations on the two machines. First both have a default run level of 3, not 5, on each. Second, I have similar .Xdefaults and profile files on both machines, and finally both systems attach to their keyboard/monitor through a KVM switch (but a different brand/model. (One system's kvm switch has 2 linux, 1 sparc/solaris and 1 win2000 machine on it, while the other's has 2 linux and 2 win2000 boxen on it.) But I had used kvm switches for years before this problem ever started cropping up during FC3 IIRC.

The problem doesn't seem to be related to how heavily the machine is being used and occurs at random intervals. I can go 3 weeks without it happening on either machine, but then the next day it can happen 2-3 times on either or both machines. Not always, but usually (I *think*) I will have an openoffice window (doc or spreadsheet) open along with at least a couple of other windows (xterms), but the OO window is not necessarily active. OTOH, I've had it happen with only an xterm window open and nothing else.

When it occurs the mouse still works, and I can still close most apps and make a clean exit from Xwindows. So this is a nuisance – not a life-or-death showstopper – but it's a real pain.

The problem occurs (on each system) for all users, even users with everything set to system default on both.

Any suggestions would be greatly appreciated – I've tried searching

bugzilla and have RTFM'ed until my eyes started to bug out, but all without any success.

Thanks in advance ...

--

william w. austin waustin@xxxxxxxxxxxxx

"life is just another phase i'm going through. this time, anyway ..."

Message: 11

Date: Tue, 06 Feb 2007 12:02:42 -0600

From: Les Mikesell <lesmikesell@xxxxxxxxxx>

Subject: Re: Can Evolution be used to access yahoo mail?

To: For users of Fedora <fedora-list@xxxxxxxxxx>

Message-ID: <45C8C2C2.9010600@xxxxxxxxxx>

Content-Type: text/plain; charset=UTF-8; format=flowed

Todd Warner wrote:

Anyone ever get google to work with multiple POP clients? A use case example could be: 1 work machine and 1 home machine pulling down the same email.

It works, but you only get new mail once.

Anyway. Google's implementation of POP support doesn't (or at least didn't) work like traditional services. I finally gave up and just use their web interface, which is very nice. I just can't read email offline.

You can, but don't download to a location where you don't have time to finish reading it... You can configure gmail to also 'archive' a copy as you download so you can read/respond/delete in your pop mailer and only use the web interface if you need to go back and search or access something you downloaded to the wrong place.

Things may be different now but it doesn't sound like it.

If one of your own machines permits inbound internet connections the nicest approach is to run fetchmail and an imap server on it. Then you have a copy you can access from multiple locations and you can still read/respond/delete with gmail keeping an easily searchable archive copy for you.

--
Les Mikesell
lesmikesell@xxxxxxxx

Message: 12
Date: Tue, 06 Feb 2007 10:06:40 -0800
From: Rick Stevens <rstevens@xxxxxxxxxxxxxxxx>
Subject: Re: [solved] Re: No squid logging after FC6 upgrade
To: For users of Fedora <fedora-list@xxxxxxxx>
Message-ID: <1170785200.5284.42.camel@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
Content-Type: text/plain; charset=utf-8

On Tue, 2007-02-06 at 16:43 +0100, Hans MÃ¼ller wrote:

Hans MÃ¼ller schrieb:
> Hallo, after upgrade from FC5 to FC6 squid don't log the access in the >
> file /var/squid/acces.log
> anymore. What must be changed to get working again.
>
> The parameter name was changed in FC6 in the config file.
> Form cache_access_log to access_log.

Yeah. It'd sure be nice if the Squid folk would get consistent with WHAT directives are being renamed and on which versions. As it is, you have to figure it out yourself. It's really getting on my nerves.

I mean, make a clean change with 2.6.STABLE10 or something. "With 2.6.STABLE10, we're going to the 3.0 directives. 2.4 and 2.6 directives no longer work."

- Rick Stevens, Senior Systems Engineer rstevens@xxxxxxxxxxxxxxxx -
- VitalStream, Inc. <http://www.vitalstream.com> -
- -
- If your broker is so damned smart...why is he still working? -

Message: 13
Date: Tue, 6 Feb 2007 10:09:26 -0800 (PST)
From: Ed Landaveri <ed7tux@xxxxxxxx>

Re: fedora-list Digest, Vol 36, Issue 69

Subject: GM & MS

To: Fedora-List <fedora-list@xxxxxxxxxxx>

Message-ID: <369816.34651.qm@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>

Content-Type: text/plain; charset="iso-8859-1"

At a recent computer expo (COMDEX), Bill Gates reportedly compared the Computer industry with the auto industry and stated, "If GM had kept up with technology like the computer industry has, we would all be driving \$25.00 cars that got 1,000 miles to the gallon."

In response to Bill's comments, General Motors issued a press release stating:

If GM had developed technology like Microsoft, we would all be driving cars with the following characteristics (and I just love this part):

1. For no reason whatsoever, your car would crash.....T twice a day.
2. Every time they repainted the lines in the road, you would have to buy a new car.
3. Occasionally your car would die on the freeway for no reason. You would have to pull to the side of the road, close all of the windows, shut off The car, restart it, and reopen the windows before you could continue.
For Some reason you would simply accept this.
4. Occasionally, executing a maneuver such as a left turn would cause your car to shut down and refuse to restart, in which case you would have to Reinstall the engine.
5. Macintosh would make a car that was powered by the sun, was reliable, Five times as fast and twice as easy to drive – but would run on only Five Percent of the roads.
6. The oil, water temperature, and alternator warning lights would all Be replaced by a single "This C AR Has Performed An Illegal Operation" Warning light.

I love the next one!!!

7. The airbag system would ask "Are you sure?" before deploying.
8. Occasionally, for no reason whatsoever, your car would lock you out And refuse to let you in until you simultaneously lifted the door handle, turned the key and grabbed hold of the radio antenna.
9. Every time a new car was introduced, car buyers would have to learn How To drive all over again because none of the controls would operate in the same manner as the old car.
10. You'd have to press the "Start" button to turn the engine off.

For all the above reasons: Move to Linux, the best choice!

Need Mail bonding?

Go to the Yahoo! Mail Q&A for great tips from Yahoo! Answers users.

----- next part -----

An HTML attachment was scrubbed...

URL:

<https://www.redhat.com/archives/fedora-list/attachments/20070206/7b689f81/attachment.html>

Message: 14

Date: Tue, 6 Feb 2007 18:15:15 +0000 (GMT)

From: Scott van Looy <scott@xxxxxxxxxxxxxx>

Subject: Re: GM & MS

To: For users of Fedora <fedora-list@xxxxxxxxxx>

Message-ID: <Pine.LNX.4.64.0702061814270.18820@xxxxxxxxxxxxxxxxxxxxxx>

Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed

Today Ed Landaveri did spake thusly:

At a recent computer expo (COMDEX), Bill Gates reportedly compared the Computer industry with the auto industry and stated, "If GM had kept up with technology like the computer industry has, we would all be driving \$25.00 cars that got 1,000 miles to the gallon."

</snip>

<http://www.snopes.com/humor/jokes/autos.asp>

It gets less funny after the 20th time...

--

Scott van Looy – email:me@xxxxxxxxxxxxxx | web:www.ethosuk.org.uk

site:www.freakcity.net – the in place for outcasts since 2003

PGP Fingerprint: 7180 5543 C6C4 747B 7E74 802C 7CF9 E526 44D9 D4A7

|/// /// /// /// WIDE LOAD /// /// /// ///|

Inform all the troops that communications have completely broken down.

Message: 15

Date: Tue, 6 Feb 2007 10:12:06 -0800

From: parishd <parishd@xxxxxxxxxx>

Re: fedora-list Digest, Vol 36, Issue 69

Subject: Re: Can Evolution be used to access yahoo mail?
To: "For users of Fedora" <fedora-list@xxxxxxxxxxx>
Message-ID:
<91d6d0f80702061012nceda75fg52be19b76c8177e2@xxxxxxxxxxxxxxxxxxx>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed

On 2/5/07, Ric Moore <wayward4now@xxxxxxxxxxx> wrote:

On Mon, 2007-02-05 at 14:08 -0700, Gueckel, P. wrote:

> Yes, the problem has been solved: there never was one (hehehe). I > didn't
know
> google doesn't allow downloading of one's own mails to oneself.

I think I will go to google and bitch about it. If two or more do the
same thing, it may get some attention.

I have been doing some googling and found repeated complaints about
mail to self not being downloaded via pop since gmail was released.
The answer from gmail, repeated as recently as last month, is that
gmail "doesn't do that". Apparently it is going to take an act of God
to get it corrected, and yes, I do believe this is a significant
problem.

Daniel

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fedora-list mailing list
fedora-list@xxxxxxxxxxx
<https://www.redhat.com/mailman/listinfo/fedora-list>

End of fedora-list Digest, Vol 36, Issue 69

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