

Re: fedora-list Digest, Vol 37, Issue 157

Source: <http://linux.derkeiler.com/Mailing-Lists/Fedora/2007-03/msg02479.html>

- *From:* Joseph Wigton <joe@xxxxxxxxxxxxxxxxxxxx>
 - *Date:* Mon, 19 Mar 2007 08:51:01 -0700
-

Bill.

We should be able to declassify coupe and move it to 118 for your testing. We just need to make sure that we document it in the logbook. How soon do you need to start this work?

You will need an external scsi drive for the new system disk.

I should have some time to setup a new system at the end of this week or early next week.

The annual DSS inspection will start on Mar 29 and I am trying to get everything ready for it.

Joe

fedora-list-request@xxxxxxxx wrote:

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

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<https://www.redhat.com/mailman/listinfo/fedora-list>
or, via email, send a message with subject or body 'help' to
fedora-list-request@xxxxxxxx

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

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

Today's Topics:

1. Re: morning update, using smart (Gene Heskett)
2. Wide screen LCD (WipeOut)
3. Re: yum update -> Missing Dependency for libdevmapper.so.1.02 (FC5) (J.Moore)
4. Re: Wide screen LCD (linuxmaillists@xxxxxxxx)
5. Re: deactivate plugins on browsers (Chris Mohler)
6. Re: Wide screen LCD (Mikkel L. Ellertson)
7. Re: yum update -> Missing Dependency for libdevmapper.so.1.02

Re: fedora-list Digest, Vol 37, Issue 157

(FC5) (Chris Mohler)

8. Re: Wide screen LCD (Tin Tin)

9. Re: morning update, using smart – FIXED!!!!!!! (Gene Heskett)

10. Obvious page misalignment problems when printing (Philippe A.)

11. Roadnav install ?? (Beartooth)

12. Re: Wide screen LCD (Brian Porter)

13. Re: Wide screen LCD (Tom Horsley)

14. Re: Obvious page misalignment problems when printing (Tom Horsley)

15. Re: Ubuntu 1, Fedora 0 (Dan)

Message: 1

Date: Sun, 18 Mar 2007 12:04:32 -0400

From: Gene Heskett <gene.heskett@xxxxxxxxxxxx>

Subject: Re: morning update, using smart

To: fedora-list@xxxxxxxxxxxx

Message-ID: <200703181204.33025.gene.heskett@xxxxxxxxxxxx>

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

On Sunday 18 March 2007, Michael Schwendt wrote:

On 18/03/07, Gene Heskett wrote:

```
root@coyote ~]# rpm -V fontconfig
SM5....T c /etc/fonts/fonts.conf
SM5....T /etc/fonts/fonts.dtd
.M..... /usr/share/fonts
```

But whats that lowercase 'c' trying to tell me?

It is 'c' as in 'config file'.

Is there a single
file that's dated the day of the install?

Most reliable:

```
rpm -qa --last | tail
```

Thu 09 Nov 2006 08:24:54 AM EST

So that would have been the morning I installed FC6. And the first time I saw this error was when I installed msttcorefonts from an rpm.

```
[root@coyote fonts]# rpm -qa --last | grep msttcorefonts
msttcorefonts-2.0-1 Thu 25 Jan 2007 02:12:07 AM EST
```

Which gives me a date, and I posted to this list under the subject of:

msttcorefonts install breaks FC6 printing, help!

On that date.

There were a total of 7 msgs, with only Craig White replying at that time before it petered out. AIR, the fix was an selinux=0 on the kernel command line, where its been carried forward to this day. I don't recall that this fc-cache error went away with that, only that printing resumed, and still works right now.

You'll recall if you have a really good memory, that I also complained at the time and over the ensuing weeks from Nov 9th, about other weird missing files that anaconda should have installed at the time of the install, such as a legit crontab file? I had to create that one by hand once I'd figured it out that it was missing. There were at least 2 other instances of missing stuff that when I commented about them were dismissed as pebkec. And I eventually got tired of being called a liar, so I've since then asked a question or two, but otherwise have stfu about such things. WRT the crontab file, a 'yum whatprovides crontab' says its installed from a noarch rpm. But the file itself was missing.

Now I wonder if this could have been an artifact of the filesystem bug they finally found that was trashing torrent downloads unless the torrent was restarted several times until it didn't find any more middle of the file holes to repair? ISTR that condition and bug existed from at least the 2.6.15 kernel to the middle of the rc's for 2.6.19, with the final being held up by Linus for nearly 2 weeks while half the coders on the planet looked for, and finally found it. And a kernel with that bug is on the FC6 dvd's. I probably downloaded that image with a bum kernel since I was also doing my own kernels on the FC2 install I was running last fall. The last kernel I was running there was 2.6.19-rc5. Draw your own conclusions, but the sha1sum of the image was correct, I checked before I burnt it. And after.

I guess this is one of the reasons I'll update at some point, maybe even to BLAG or MINT, but probably to Fedora 7, precisely because there is so much raw talent available on this list compared to most of the others. I see questions go unanswered on the kubuntu list that would have been answered here in an hour or so.

Generally, that makes a pretty ready supply of bandaids in case this bleeding edge fedora thing actually does bleed, as it is, right here and now with this fc-cache problem that seems to be un-repairable by conventional troubleshooting means.

But I'm not giving up just yet, so if anyone has any ideas, I'm all ears.

Thanks.

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fedora-list mailing list

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