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Sunday, January 10. 2010

Sneak Preview of the IPMP chapter

Just in case you are wondering why there are no new blog entries this weekend: I'm working on the IPMP chapter for the LKSF pdf. You can download a sneak preview here. But it's still far from completion.

Posted by Joerg Moellenkamp in English, Solaris at 12:47

Hi Joerg,
domain bit.ly seems been banned by china gov, I can not access the preview LKSF pdf, can you provide other url ?
Thank you

Anonymous on Jan 10 2010, 14:43

Of course ... just copied the bit.ly link from my twitter message: <http://www.c0t0d0s0.org/lksfbook/sneakpreview.pdf> . BTW: It's just the IPMP chapter ...

Anonymous on Jan 10 2010, 14:46

I see , Thanks

Anonymous on Jan 10 2010, 14:49

Hi!

What tool did you use to create those simple but nice figures?

TIA!

wk

Anonymous on Jan 10 2010, 20:16

Omnigraffle 5 for MacOS X ... one of the reasons why i'm using MacOS X instead of Solaris on my notebook.

Anonymous on Jan 10 2010, 20:24

Fantastic Document with content and style

I wonder could you post your tex source (it looks like tex anyway) , you have some interesting things in your doc i would like to learn from.

Gav

Anonymous on Jan 10 2010, 21:42

Solaris (or any other Gnome platform) has (I know, you probably know it) cool app called "dia" - just for this type of graphics. Easy, with lots of pre-made symbols and... can export eps, just for LaTeX documents

I don't know, if it's as good as Omnigraffle (don't have Mac - only Opteron-based Sun workstation and PC notebook) but works for me...

BTW: cool article: IPMP made easy.

Anonymous on Jan 11 2010, 09:19

Hi,

I'm maybe the worst person to say that, but you have some typos in your doc.

Page 2 at the top :

• Failure: Okay, this one if obvious. But you have too think about what failures are

sould be (if I'm right) : • Failure: Okay, this one iS obvious. But you have tO think about what failures are...

Hope this helped

Anonymous on Jan 12 2010, 18:50

There are many typos in the document ... as soon as i'm finished with the content, i will make some typo hunt runs

Anonymous on Jan 12 2010, 21:23

Hi again,

I forgot to mention that it's a great document you're doing.

I just noted something strange when you set-up the probe-based IPMP.

While "jpmstat -i" shows you everything is OK, the ifconfig above state e1000g0 and e1000g1 as :
UP, BROADCAST, RUNNING, MULTICAST, DEPRECATED, IPv4, NOFAILOVER,
FAILED

Why is the latest FAILED ?

I had this kind of "FAILED" interfaces, as far as I remember, with SUN Cluster, which is also a user of a kind of "old" IPMP, when there was no probe...

Sorry to be such an ... (choose the best word)

Anonymous on Jan 13 2010, 09:05

Okay, that's a bug. Corrected it. i've faked the output for the current version. I will recreate the output this evening.

Anonymous on Jan 13 2010, 10:11

Nice document. Particularly good view of all the new features in interface naming.

More typos:

"ist" instead of "is" (ah, the joys of bilingualism).

Page 14: ifconfig for e1000g0 has a copy and paste error as the IP is h i v e m i n d - p r o d - e 1 0 0 0 g 0

Several places: "i'm" and "i've" with lower case i instead of upper case I.

Anonymous on Jan 14 2010, 07:58