

Re: device packages?!?

Source: <http://unix.derkeiler.com/Newsgroups/comp.unix.aix/2006-01/msg00610.html>

- *From:* "cc" <christiancolborn@xxxxxxxxxx>
 - *Date:* 18 Jan 2006 15:35:15 -0800
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dang... this little editor messed up the formatting above, sorry.

umm... i want to say, thanks, you guys, for your patience (except "mm"... hey MM...solaris uses a journaled fs too... vfs and v vm work great for resizing on the fly... but its also useful to clients (who might not know about, or be into, changning around the fs) "out-of-the-box" on a default config... UNlike aix.... seriously, its so easy to change the fs, why not just dump the disk space into probable useful places and let people change it around later if they want (like solaris) instead of how it is now where you DEFINITELY HAVE to change it around) i mean.. is it just me, or is there always like... an extra layer of complexity... to get anything done in aix?

anyway... i am really learning alot from you Dan (the man!) and thanks Hajo, too!

well, i have to run and pick my girlfriend up from class and drive her home, but i will be coming back here after that (this machine had to be finished yesterday... i think i'm already in trouble... so i'll be coming back herre and working 'till its perfect)

i'll be back on here in a couple hours, but dan, if youre gone by then... what do you think is the best way to get the drivers for those NIC's & fibre-channel's installed? i have to get those things working one way or another tonight...(is there a way to test theyre working, besides 'diag' without connectivity?)

but really guys, thanks.

btw, hajo, i did a \$ `cfgmgr -i /dev/cd0` with BOS#1 in there, and there was a shitload of stuff it looked like it added... but the right fs's to make the NIC's & FC's show up as resources was NOT there, apparently, 'cause AIX still isnt recognizing them, and is still returning the original WARNING msg's from my first post.

then,

i downloaded what the Warning msg. SAID were the requisite fs's from ibm's fixcentral, burned them to disk and tried it with that disk, but it was like "invalid toc" or some shit... can't remember but it didnt work...

gotta jet, but i'll be back soon!

thank you all profusely!!!

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