Subject: Re: LINUX IDL Install Help

Posted by JD Smith on Fri, 21 Jul 2006 18:44:18 GMT

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On Fri, 21 Jul 2006 10:28:12 -0700, David Fanning wrote:

> F�LDY Lajos wrote: > >> if you mount the CDROM by clicking on an icon, this usually uses the >> noexec flag for mount (so normal users get only restricted permission). >> Try to mount manually (as root): >> >> mount -r -t iso9660 /dev/cdrom /mnt >> cd /mnt >> ./xinstall.sh or /bin/sh xinstall.sh > Ok, gentlemen, making progress. Although as always with LINUX, the pace is > slow, really, really slow. (Who uses this stuff anyway?! I'd be off having > dinner if I was a Mac user, I'm sure of it.) :-) > We can now run the script and the installation begins. We get to the stage > where we are asked to select what we want installed. We just want the > default. > so all looks terrific and we hit the INSTALL button in front of us. We get > this > message: > /usr/local/rsi/idl 6.1/bin/post unpack was not found. There may be > errors... The installation continues on a bit (unhelpfully, as it turns out) and > even > (eventually) reports that "IDL was successfully installed!". Ha! Alas, > there > is \*nothing\* installed in /usr/local/bin, which is where we were trying to > install everything. > I know UNIX users are suppose to know this stuff, but, well...I'm working > with scientists here. The UNIX knowledge among the whole lot of us would > hardly fill a thimble, I'm afraid. :-( IDL goes in /usr/local/rsi/idl\_XX, by default, and makes links (if

requested) in /usr/local/bin. You could probably just do (as root):

and be up and running.

% In -s /usr/local/rsi/idl/bin/idl /usr/local/bin/

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