Subject: Re: Windows - linux - license Posted by R.Bauer on Mon, 26 Feb 2007 12:21:06 GMT

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```
David Fanning wrote:
> Jo Klein writes:
>> Can you specify what went wrong? I appreciate actually installing the
>> license server on Windows is a bit of hassle, but that's a different
>> question. Connecting from other machines running Linux and others was no
>> problem at all in my case, once the server did its job.
>
>
> Oh, everything worked correctly, eventually. It was just
> that the "simple" UNIX install wasn't as simple as I hoped
> (perhaps naively) it would be. I don't remember anything
> specific, just the usual bunch of little problems that
> annoy you to death when you are in a bit of a hurry and
> don't have hours and hours to research all the UNIX installation
> newsgroups. :-)
>
> Cheers,
```

I often do have the trouble that a windows license is nodelocked and does not need a license server running, while when you change a windows license to a linux license (for a new box) you have to use that license server Imgrd. (Don't ask why we didn't get a windows like license for linux automagicly)

Installing the license server start up script is mostly going wrong, because they don't check which kind of linux distribution you have and just do copy a file sys5 idl Imgrd to a location where the directory doesn't exists. So it becomes the directory name. And mostly it is wrong configured so its start as one of the first processes before the network card is initiliased.

May be these lines added do help solving that starting trouble

```
### BEGIN INIT INFO
# Provides:
               sys5_idl_lmgrd
# Required-Start: $local_fs $named $syslog $time $remote_fs
# Should-Start: coldplug pcmcia
# Required-Stop:
# Should-Stop:
```

> David