Subject: Re: HASP/ flexLM licensing conflict Posted by Pavel A. Romashkin on Tue, 13 Nov 2001 16:37:35 GMT View Forum Message <> Reply to Message

I don't know if its relevant in this case, but I saw the same behavior from a non-dongle license. If I plug in a dongle, IDL will not start up with the dongleless license. Once the dongle is pulled out, it starts just fine.

## Pavel

## Rick Towler wrote: > >> Did you set correctly the LM\_LICENSE\_FILE environment variable. >> It must be something like >> export LM\_LICENSE\_FILE=1700@YOURMACHINE > Yes. Everything works fine until you install the HASP driver. Then IDL > ignores the environment variable alltogether and only looks locally for a > license file. If I unistall the HASP driver then IDL works as expected (finding the license file at port@host). > Although my knowledge of this is quite limited, I suspect that this problem > is a limitation in IDL. With older versions of IDL I seem to remember that you couldn't just set the LM\_LICENSE\_FILE variable to port@host to access > the license file from the licensing server and instead you had to install a > copy of your license file on every client. It seems that when started, IDL > looks for the HASP driver and if it is found, it behaves like the older > versions of IDL. At least that is the working theory. > I guess I just have to put up with it until 5.6 when, at least according to > rumor, HASP licensing will be dropped altogether. > -Rick