

---

Subject: Re: IDL runtime

Posted by [Wout De Nolf](#) on Wed, 20 Oct 2010 08:54:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

What keywords are you using in calling LMGR?

From the help:

"The fact that the IDL session is running in runtime mode does not imply that a runtime license is in use."

How did you check whether a license was found when running in runtime mode?

On Tue, 19 Oct 2010 06:36:10 -0700 (PDT), Jon Sattelberger  
<[jon.sattelberger@gmail.com](mailto:jon.sattelberger@gmail.com)> wrote:

> Hello all,

>

> I have a peculiar issue regarding one particular IDL runtime I've  
> recently created. For what it's worth, I am using the JPEG and  
> JPEG2000 modules to create a series of images from a list of files.  
> The runtime starts generating the image files, but after 7 minutes the  
> runtime just halts the processing of the image data. It will usually  
> create about 89 J2000 and 178 JPEG (thumbnails and half size  
> resolution images of J2000) before it just suddenly stops. No pop-up  
> and no terminal message are generated. It just hangs until it's  
> manually killed.

>

> In the runtime I've placed the LMGR function in a routine. As far as I  
> can tell, the runtime tells me it grabbed a license, and it's in  
> runtime mode. No trial or demo mode. Have anyone ran across this issue  
> before?

>

> Ah, before I forget, the runtime was compiled on IDL 7.0.6. I've tried  
> both Mac OS X and Linux (Cent OS). Neither have made a difference. The  
> machine it runs on has a dedicated runtime license for 7.0.6.

>

> Thank you,  
> Jonathan