Subject: Creating a Runtime App using Object Graphics Posted by Robert Mariano on Tue, 13 Jul 1999 07:00:00 GMT

View Forum Message <> Reply to Message

I am using IDL's Object Graphics as well as creating some of my own objects. I try to build a runtime version (a .sav file). I am able to invoke my application (by entering "idl -rt=myapp.sav" on a Unix command line), but the first object

created, called properties, appears to be a null object. The run-time manual says practically nothing about objects. Has anyone successfully created a rutime app using Graphics Objects?

--

Robert Mariano, mariano@llnl.gov, Voice/925.424.4558, Fax/925.423.8274, Bldg/170, Rm/1130 Atmospheric Release Advisory Capability Lawrence Livermore National Laboratory PO Box 808 MS L-103, Livermore CA, 94550

Subject: Re: Creating a Runtime App using Object Graphics Posted by J.D. Smith on Wed, 14 Jul 1999 07:00:00 GMT

View Forum Message <> Reply to Message

Robert Mariano wrote:

>

- > I am using IDL's Object Graphics as well as creating some of my own
- > objects. I try to build a runtime version (a .sav file). I am able to
- > invoke my application (by entering "idl -rt=myapp.sav" on a Unix
- > command line), but the first object
- > created, called properties, appears to be a null object. The
- > run-time manual says practically nothing about objects. Has
- > anyone successfully created a rutime app using Graphics Objects?

Is the runtime manual online? I can't seem to find it.

JD

--

J.D. Smith |*| WORK: (607) 255-5842 Cornell University Dept. of Astronomy |*| (607) 255-6263 304 Space Sciences Bldg. |*| FAX: (607) 255-5875 Ithaca, NY 14853 |*|