Subject: Re: IDL Error GCPC data

Posted by sampton on Thu, 24 Dec 2009 16:57:26 GMT

View Forum Message <> Reply to Message

Thanks for your reply,

What I use is:

- Type "idl" at the UNIX command prompt to start IDL.
- Type: .run read\_v2\_1\_file.pro to compile the procedures.
- Type: read\_V2\_1, "Bin\_DATA\_FILE\_NAME", "STRUC" and I changed the file names inside the pro file accordingly. At the end no output file is generated, I'm expecting to read a binary file but no file is generated.

Did I miss something?

On Dec 24, 3:59 am, Wox <s...@nomail.com> wrote:

- > On Wed, 23 Dec 2009 23:27:27 -0800 (PST), sampton <simo2...@gmail.com>
- > wrote:

>

>> but can't make it to run properly under idl71

>

- > Change \*V2.1\* in the routine names to something without a ".", for
- > example \*V2\_1\*