Subject: Re: Newbie IDL question Posted by tony.ohagan on Tue, 09 Jan 2007 04:29:25 GMT View Forum Message <> Reply to Message

tony.oha...@gmail.com wrote:

- >> If this already in a program, you don't need the & and \$. If this is
- >> at the command line, I must ask, why are you using a case block at the
- >> command line? Seems, well, strange, but that's just me.

- > No I'm not using it from the command line.
- > I've already got it inside a .pro file.
- > I'm running it via NASA's SeaDAS library perhaps this is the culprit?

>

\$ seadas myprog.pro >

- > I agree that it's very strange and contrary to all examples in the IDL
- > manuals.
- > Unfortunately if I don't use "& \$" suffixes I get syntax errors.

>

- >> If you're using if, else, for, or while, and sometimes case and switch,
- >> then you should be using begin and end[if|else|for|while]. Here's a
- >> short example for each:

>

- > In fact I'm already using begin/ends in my case statements.
- > I've read the IDL manuals on case statements.
- > This example was from the manual.

Ahh ... actually I can reproduce the same sytax errors when running the program from

\$ idl myprog.pro

... so it's not seadas.