Subject: Re: IBM setup rpoblems
Posted by sjt on Fri, 25 Nov 1994 09:59:11 GMT
View Forum Message <> Reply to Message

gcbrowni (gcbrowni@pentagon.io.com) wrote:
: Hi all...

: I'm setting up IDL for the first time on an IBM RS6k machine. When I
: try to start IDL at the csh prompt, I get the following....

: %idl

: Could not load program /usr/local/lib/idl/bin.ibm/idl

: Symbol _XmStrings in idl is undefined

: Symbol XtStrings in idl is undefined

: Symbol XtShellStrings in idl is undefined

: Symbol XmTextEnableRedisplay in idl is undefined

: Symbol XmTextDisableRedisplay in idl is undefined

: Symbol XmTextFindString in idl is undefined

: Symbol XmChangeColor in idl is undefined

: Error was: Exec format error

: Now, I've setup IDL on SGI, HP and SUN machines, and it's always gone

: smooth as silk. I don't understand what's going on here.

: Any ideas anyone?

: Grover Browning

: gcbrowni@foyt.indyrad.iupui.edu

At a guess:

- 1) The idl executable was built to use shared Motif & Toolkit libraries and
- 2) Either you don't have them on your machine or they aren't in the expected place.

N.B. This is a guess based on experience with other utilities on other machines.

+	+	+
James Tappin,	School of Physics & Space	Research O
sjt@xun8.sr.bham.a	ac.uk University of Birmingha	m √
"If all else failsrea	d the instructions!"	
+		+

Subject: Re: IBM setup rpoblems Posted by news on Wed, 30 Nov 1994 13:12:41 GMT

View Forum Message <> Reply to Message

In article <3b4chf\$9m8@sun4.bham.ac.uk>,	, sjt@xun8.sr.bham.ac.uk (、	James Tappin) write:
---	-----------------------------	----------------------

|>

> At a guess:

- |> 1) The idl executable was built to use shared Motif & Toolkit libraries and
- |> 2) Either you don't have them on your machine or they aren't in the

|> expected place.

|>

|> N.B. This is a guess based on experience with other utilities on other

> machines.

This guess is half of it, I suppose :-) He either doesn't have it or it's in the wrong place (very unlikely) OR he has installed Motif 1.1.4 and not 1.2 which is the one, IDL3.6 needs.

You should run
Islpp -I X11*motif*
and this should return at least:
X11rte.motif1.2.obj 01.02.03.00 AlXwindows Motif 1.2 Run Time Support

- Ralf

--

Ralf Utermann

University of Augsburg (Germany), Institute of Physics Memmingerstr.6 "Speaking for me and nobody else" D-86135 Augsburg Phone: +49-821-5977-235

SMTP: Ralf.Utermann@Physik.Uni-Augsburg.DE Fax: -222