

Posted by [Octavi Fors](#) on Sat, 13 Mar 1999 08:00:00 GMT

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
```

"Eric J. Korpela" wrote:

Octavi Fors&nbsp <octavi@fajnm1.am.ub.es> wrote:

>Hello,

>This is my first trial calling a C-routine from IDL with CALL_EXTERNAL,

>and I have some problems with building routine.so file. It's just

test, so the routine it's very simple:

>Second, when I try to create routine.so with:

```
<br>>$ ld -o routine.so -z text routine.o (changing '-assert pure-text'
```

```
<br>>'z text' because it's a SunOS Version 5.5.1)
```

<p>I think you need to specify the -G flag to ld when creating a shared

object file under Solaris.</blockquote>

I tried your advice with -G flag:

<p>\$ld -o routine.so -z text -G routine.o

Text relocation remains

[illegible]

p;nbsp;

referenced

 against symbol &

;

[illegible]

<unknown>

[illegible][illegible][illegible]

<unknown>

[illegible][illegible][illegible]

.mul

bsp; bsp; bsp; bsp;&n bsp; bsp; bsp; bsp; bsp;&n

bsp; bsp; bsp; bsp; bsp; bsp; bsp;

[illegible]

.mul

[illegible]

bsp; bsp; bsp; bsp; bsp; bsp;

0x120 routine.o

