Subject: Re: bidirectional pipe by Spawn on UNIX
Posted by John D. Sample on Tue, 24 Aug 1999 07:00:00 GMT
View Forum Message <> Reply to Message

<HTML>
<HEAD>
<TITLE>Re: bidirectional pipe by Spawn on UNIX</TITLE>
</HEAD>
<BODY BGCOLOR="#FFFFFF">
Are you using READU? It must be an unformatted read. Then, the variable that gets read into, should be assigned the proper type before the read.   In my very limited experience...that is.

Chip

In article <37BFF575.B3BB20A4@strw.leidenuniv.nl>, Ivo Labbe <ivo@strw.leidenuniv.nl> wrote:

<BLOCKQUOTE>Hello,

While writing to an piped shell process from IDL in an unix environment goes fine, I seem to be unable to read from it. Type conversion errors all over the place. I'm obviously doing something wrong and IDL help is not explicit on the subject. What is the preferred way to read the output from a spawned piped child process?

Ivo --

~~~
~~~