
Subject: paralel/serial ports

Posted by [hernan](#) on Wed, 23 Mar 2005 13:12:33 GMT

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I am writing you to ask you how I could read an IDL data suplied throught a paralel/serial port. This is because part of my work needs to be developed a program to read data which would be send by magnetographer device.

Subject: Re: paralel/serial ports

Posted by [Justin\[4\]](#) on Thu, 24 Mar 2005 15:10:59 GMT

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On Wed, 23 Mar 2005 05:12:33 -0800, hernan wrote:

> I am writing you to ask you how I could read an IDL
> data suplied throught a paralel/serial port. This is
> because part of my work needs to be developed a
> program to read data which would be send by
> magnetographer device.

A while ago I had two NT machines talking to each other through the serial ports with IDL. I posted about this previously:

http://groups-beta.google.com/group/comp.lang.idl-pvwave/browse_thread/thread/cbbc27a46ba12d99/aba1a9c346329ea3?group=comp.lang.idl-pvwave&rnum=3#aba1a9c346329ea3

Justin

Subject: Re: paralel/serial ports

Posted by [David Fanning](#) on Thu, 24 Mar 2005 15:21:18 GMT

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Justin writes:

> A while ago I had two NT machines talking to each other through the serial
> ports with IDL. I posted about this previously:
>
> http://groups-beta.google.com/group/comp.lang.idl-pvwave/browse_thread/thread/cbbc27a46ba12d99/aba1a9c346329ea3?group=comp.lang.idl-pvwave&rnum=3#aba1a9c346329ea3

Just a hint:

www.tinyurl.com

Cheers,

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
