
Subject: Re: IDL sockets

Posted by [m.hadfield](#) on Thu, 17 May 2001 04:17:27 GMT

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From: "George Constantinides" <gconstantinides@mhl.nsw.gov.au>

> Has any one used the SOCKET function successfully?

>

> I have tried the Craig Markwardt suggestion from an earlier post without
> any success.

>

>> socket, unit, 'cow.physics.wisc.edu', 80, /get_lun

>> printf, unit, 'GET <http://cow.physics.wisc.edu/~craigm/idl/idl.html>'

>> text = "

>> while eof(unit) EQ 0 do begin

>> readf, unit, text

>> print, text

>> endwhile

>> free_lun, unit

I hadn't, but I was sufficiently intrigued to give it a go. I substituted a local WWW site for Craig's and tried it out. It worked! Now all I need to do is load the text into a file, open it in a browser, and I can surf the Web with IDL!

I didn't bother trying to connect directly to Craig's site because we are behind a firewall. Are you? If you are, then the HTTP queries have to be sent to your proxy server and formulated a bit differently.

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