
Subject: Re: Capturing print command output
Posted by [Brian Larsen](#) on Mon, 17 Nov 2008 14:52:57 GMT
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This certainly doesn't meet all of your requirements but journal might meet some (enough) of your needs with zero effort?

Cheers,

Brian

Brian Larsen
Boston University
Center for Space Physics
<http://people.bu.edu/balarsen/Home/IDL>

Subject: Re: Capturing print command output
Posted by [Nicolas](#) on Mon, 17 Nov 2008 15:33:14 GMT
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On Nov 17, 3:52 pm, Brian Larsen <balars...@gmail.com> wrote:
> This certainly doesn't meet all of your requirements but journal might
> meet some (enough) of your needs with zero effort?
>
> Cheers,
>
> Brian
>
> -----
> Brian Larsen
> Boston University
> Center for Space Physics<http://people.bu.edu/balarsen/Home/IDL>

Indeed but I could be a nice workaround.
I realized that what I need is actually a pipe for redirecting IDL
routine/function standard output

Anyway, thank you very much!
