
Subject: Re: IDLWAVE environment variables
Posted by [JD Smith](#) on Tue, 10 Aug 2004 18:53:46 GMT
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On Tue, 10 Aug 2004 18:28:39 +0000, Justin wrote:

> Hi,
>
> Some of my routines depend on reading environment variables, which are set
> in startup scripts (i.e. .cshrc etc under Unix). This works fine when IDL
> is started from the command line but under an IDLWAVE shell the start up
> scripts don't get called.
>
> So, is there anyway to get the IDLWAVE to run a given script before
> starting IDL?

Couple of options: define your environment variables in an emacs
startup like this:

```
(setenv "IDL_STARTUP" (concat CUBISM_REPOS "/idl_start"))
```

or just make sure your the emacs session in which IDL is running is
launched from within a shell which correctly sets the environment
(emacs then inherits the environment of the shell).

JD

Subject: Re: IDLWAVE environment variables
Posted by [Justin\[3\]](#) on Tue, 10 Aug 2004 20:40:51 GMT
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JD Smith <jdsmith@as.arizona.edu> wrote in
news:pan.2004.08.10.18.53.46.948826@as.arizona.edu:

> or just make sure your the emacs session in which IDL is running is
> launched from within a shell which correctly sets the environment
> (emacs then inherits the environment of the shell).

Sorry for asking such a foolish question! As it turns out I was using a
script to set things up which unset the env var in question. I'm embarrassed
to admit that I blamed emacs/IDLWAVE instead of myself. Thanks for the
speedy reply JD.

Justin

Subject: Re: IDLWAVE environment variables
Posted by [David Fanning](#) on Tue, 10 Aug 2004 20:44:55 GMT
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Justin writes:

> I'm embarrassed to admit that I blamed emacs/IDLWAVE instead of myself.

Oh, well, hummph. Pretty much standard operating
procedure around here. :-)

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
