
Subject: last call before delivering GDL 0.9.2
Posted by [Alain Coulais](#) on Fri, 26 Aug 2011 09:41:52 GMT
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Dear GDL users

We are on the path of delivering a 0.9.2 release, due in September 2011.

Please, based on ****current CVS version****, report bugs, problems, wishes.

For a list of improvements, rendez-vous at the end of
<http://gnudatalanguage.cvs.sourceforge.net/viewvc/gnudatalanguage/gdl/NEWS?revision=1.82>

The best way is to submit bug(s) reports on
http://sourceforge.net/tracker/?group_id=97659&atid=618683
(with sample of codes when needed.)

But I am still accept direct messages.

With best regards.

Alain

PS: we still provide assistance for compilation from scratch. You have now two ways for compiling from scratch: "configure" and "cmake".

PS: we do have a diffusion list (with archive), low traffic, no spam
<https://sympa.obsppm.fr/www/info/gdl-announces>

Subject: Re: last call before delivering GDL 0.9.2
Posted by [Matt\[3\]](#) on Mon, 29 Aug 2011 13:38:21 GMT
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On Aug 26, 5:41 am, Alain Coulais <alain4...@gmail.com> wrote:
> Please, based on ****current CVS version****, report bugs, problems,
> wishes.

Hi Alain,

I've not used GDL much, but based on some recent efforts to get some of my most used routines working, my 'wishes' for future releases would be: lists, hashes and compatibility with David Fanning's plotting routines. I don't know what's preventing the latter from working, but when I try something like 'cgplot, findgen(10)' I just get a blank plotting window with the text 'This is the text size for a

normal window'.

Cheers,

Matt

Subject: Re: last call before delivering GDL 0.9.2
Posted by [David Fanning](#) on Mon, 29 Aug 2011 14:31:31 GMT
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Matt writes:

> I've not used GDL much, but based on some recent efforts to get some
> of my most used routines working, my 'wishes' for future releases
> would be: lists, hashes and compatibility with David Fanning's
> plotting routines. I don't know what's preventing the latter from
> working, but when I try something like 'cgplot, findgen(10)' I just
> get a blank plotting window with the text 'This is the text size for a
> normal window'.

Seriously, call me!!

That text is coming from StrSize, but I have no idea
why it should be printed out. How many versions of
the Coyote Library do you have on your machine? :-)

I'm guessing this is a problem with incompatible
Library routines and/or a path problem.

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Subject: Re: last call before delivering GDL 0.9.2
Posted by [Alain Coulais](#) on Tue, 30 Aug 2011 21:36:27 GMT
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On 29 août, 15:38, Matt <theothermattri...@gmail.com> wrote:

> On Aug 26, 5:41 am, Alain Coulais <alain4...@gmail.com> wrote:
>
>> Please, based on ****current CVS version****, report bugs, problems,
>> wishes.
>
> Hi Alain,
>
> I've not used GDL much, but based on some recent efforts to get some
> of my most used routines working, my 'wishes' for future releases
> would be: lists, hashes

OK, I transmit to the team.

> and compatibility with David Fanning's
> plotting routines. I don't know what's preventing the latter from
> working, but when I try something like 'cgplot, findgen(10)' I just
> get a blank plotting window with the text 'This is the text size for a
> normal window'.

I just try this command on the CVS version, on Ubuntu 10.04,
and the output is "similar" to the IDL one. Do we have around
a test suite for this famous library ?
It is usually useful for improving GDL ...
(we recently fixed in GDL pbs related to HealPix, AstroLib, MPfit
and PDS libs. using testsuites related to resp. libs.)

Alain
