
Subject: Re: Broken CGFIXPS routine?

Posted by [wlandsman](#) on Fri, 01 Sep 2017 14:19:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

So I assume that cgfixps.pro is not found because it is not compiling

IDL> .run cgfixps

because of spurious characters introduced during a bad merge. This was fixed on the GitHub site (according to the link you give) but still seems to be broken on the main Coyote site <http://www.idlcoyote.com/programs/cgfixps.pro>

So I would make sure you get your copy of cgfixps.pro from GitHub

<https://github.com/idl-coyote/coyote/blob/master/cgfixps.pro>

--Wayne

On Thursday, August 31, 2017 at 7:21:40 PM UTC-4, Matteo wrote:

```
> Hi,
>
> I was trying to generate a plot in a way that was used to work, as in:
>
> CGPS_OPEN, filename='testplot.ps'
> CGPLOT, FINDGEN(10)
> CGPS_CLOSE, /pdf
>
> but know I obtained the error message: "CGPS_CLOSE -> Attempt to call undefined procedure:
CGFIXPS". I obviously have CGFIXPS in the Coyote library, but the problem seem to be in the
following lines (as it seems to have been noted here:
https://github.com/idl-coyote/coyote/issues/11). Any idea on the best fix for this issue?
>
>
>
> <<<<<<< HEAD
>   Get_Lun, in_lun
>   OpenR, in_lun, in_filename
>   =====
>>>> >>>> 8ba3a7b34691137b0d0b3d3f508b434ded51fa12
>   IF (FStat(in_lun)).size EQ 0 THEN BEGIN
>     Free_lun, in_lun
>     Free_lun, out_lun
>     File_Delete, out_filename
>     ;Print, 'Zero Length File Encountered...'
>     RETURN
>   ENDIF
>
> <<<<<<< HEAD
>   ; Move along in the file until the end of the Prolog.
```

```
> line = ""
> count = 0
> target = "void"
> buffer = StrArr(100)
>
> =====
>>>> >>>> 8ba3a7b34691137b0d0b3d3f508b434ded51fa12
```
