
Subject: Re: Compiling errors

Posted by [loebasboy](#) on Thu, 18 Dec 2008 09:39:36 GMT

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On 18 dec, 10:37, loebasboy <stijn....@gmail.com> wrote:

> On 17 dec, 13:37, "Jean H." <jghas...@DELTHIS.ucalgary.ANDTHIS.ca>
> wrote:

>

>

>

>

>

>> loebasboy wrote:

>>> I have a procedure where i use a self written function in. If I

>>> compile the procedure and then type in the command line the following:

>

>>> .reset_session

>>> resolve_all

>

>>> all dependent functions are compiled. Then if i try to run the

>>> procedure I get an error on the line where i use the self written

>>> function:

>

>>> % Keyword parameters not allowed in call.

>

>>> I've rewritten the function some time ago with different input

>>> parameters as a result. If I then compile the self written function

>>> manually, everything works.

>

>> is it a system function?

>> Do you still have the old one in your path? ... I have found IDL7 to use

>> the dumbest file it could (like function_backup.pro will be used before

>> function.pro)

>

>>> What seems to be the problem here? Am I doing something wrong here,

>>> apart for rewriting the function.

>

>>> Also, if I use 'resolve_all' with IDL + ENVI on, i get alot of errors,

>>> with being the first:

>

>>> % Attempt to call undefined procedure/function: 'ADAPT_FILT_EVENT'.

>

>>> What am I doing wrong?

>

>> Nothing, resolve_all calls all (really all of them?) Envi functions when

>> Envi is open... nothing to worry about!

>

>> Jean- Tekst uit oorspronkelijk bericht niet weergegeven -

>
>> - Tekst uit oorspronkelijk bericht weergeven -
>
> Thanks for the answer, the self written function is called
> 'read_hdf5'. A function that is not a system function by my knowing.
> The only thing resembling is the example program 'ex_read_hdf5'. - Tekst uit oorspronkelijk bericht niet weergeven -
>
> - Tekst uit oorspronkelijk bericht weergeven -

Also, I forgot to say, the old function still exists, I think, but in a completely different path (as a backup of some sort).
