Subject: Re: idl-envi resolv_all
Posted by lidiriel on Thu, 23 Apr 2009 13:24:01 GMT

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Ok thanks,

I have correct name of several file.
Thanks jean i have several call to envi function in my code and /
continue_on_error work perfectly.
In idl prompt all my script work perfectly but when i launch the
script (.sav) in runtime mode i have a problem :
The envi GUI is launched and it don't work. My code is not executed
how to does'nt launch the gui ?
is there any log file for debugging ?

here my makefile for create the .sav file :

envi, /restore_base_save_files
.run decal_c_l_calib_batch.pro
resolve_all
.compile batch_calib_one_file_data.pro
resolve_all, /continue_on_error
save, /routines, filename='batch_calib_data.sav'

On 22 avr, 17:12, "Jean H." <jghas...@DELTHIS.ucalgary.ANDTHIS.ca>
wrote:
> Hi,
>
> Are you using any Envi function in your code? (or just calling envi). If
>   yes, IDL will try to compile some of Envi function's, even if you
> don't use them. You will not see a filename with the same name as the
> function either. You can try to use resolve_all, /continue_on_error
> ... but then you won't know if a needed function is not resolved...
>
> Jean
>
> lidiriel wrote:
>> Hi,
>
>> i am new in idl-envi world. I work on a old idl script.
>> This script run perfectly with the idl command line and i try to
>> create a "sav" file for use it in runtime mode.
>> But i launch resolv_all command after compiling my script i have the
>> error "Attempt to call undefined procedure/function:
>> 'ADAPT_FILT_EVENT'." See in the end of this message.
>
>> I have no function or procedure in my source named "ADAPT_FILT_EVENT"
>> and there are no file in itt(idl/envi) directory with this name.

>
>> Someone have an idea on this error ?
>
>> thanks in advance
>
>> IDL> .compile batch_calib_one_file_omega
>> % Compiled module: CALIB_ONE_FILE_OMEGA.
>> % Compiled module: BATCH_CALIB_ONE_FILE_OMEGA.
>> IDL> resolve_all
>> % Attempt to call undefined procedure/function: 'ADAPT_FILT_EVENT'.
>> % Error occurred at: RESOLVE_ALL_BODY
>> %   RESOLVE_ALL
>> % $MAIN$
>> % Execution halted at: $MAIN$
>> IDL>