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Subject: Re: Problem with compiling ENVI-BATCH routine

Posted by [enod](#) on Sat, 11 Nov 2006 11:43:55 GMT

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You should use \*FORWARD\_FUNCTION\* to tell IDL to ignore those ENVI's function when it compiles the source. See IDL's oneline\_help for more information.

Tian

On Nov 8, 7:26 pm, Josip Krizan <jkri...@oikon.hr> wrote:

> Hi!

>

> I have write some procedure :

>

> PRO, Something

>

> compile\_opt IDL2

> envi, /restore\_base\_save\_files

> envi\_batch\_init, log\_file='batch\_log.txt'

>

> ;open some file

> ENVI\_OPEN\_FILE, inImage, R\_FID=fidImg

>

> ;get map info

> mapImg = ENVI\_GET\_MAP\_INFO(FID=fidImg)

>

> ; get data

> mask = ENVI\_GET\_DATA(FID=fidImg, DIMS=dimsImg, POS=0)

>

> ....

> envi\_batch\_exit

> END

>

> Compiling of this procedure throws syntax error on all lines with

> ENVI\_GETMAP\_INFO and ENVI\_GET\_DATA.

> Solution is to run command: 'envi, /restore\_base\_save\_files' first, and

> then compiling is done without errors.

>

> Does anybody has any idea about this?

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