
Subject: Re: problem in Coyote Library
Posted by [hadi](#) on Fri, 15 Jun 2012 06:57:41 GMT
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On Friday, June 15, 2012 1:51:56 PM UTC+9, David Fanning wrote:

> fadaei.hd@gmail.com writes:

>

>> i have problem to loading all projects in Coyote Library. already i downloded the zip file and extracted in the IDL direction. Also i change the path. But i could not run the example on based of IDL technical programing that Mr. David explaind in the his website. Please help me about this problem. I show you the example problem. like this

>> TVIMAGE, scaled

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

>> % Execution halted at: TVIMAGE 733 C:\Program Files

(x86)\ITTTIDL\coyote\retired\tvimage.pro

>> % \$MAIN\$

>

> First of all, you should be using cglImage, rather than

> TVImage, if you just downloaded the Coyote Library.

> TVImage is very old. You should use the latest routines.

>

> In changing your "path", you have apparently removed

> the normal IDL "lib" directory from your IDL path,

> as this is where StrSplit is found. You want to restore

> the <IDL_DEFAULT> directory back to your IDL path. You

> will need this for MANY things besides the Coyote Library. :-)

>

> You may find it difficult to learn to use IDL if you

> are just coming to computer programming for the first

> time. It has a few quirks.

>

> If you think a book would be helpful, I would highly

> recommend you find a copy of Ken Bowman's book, An

> Introduction to Programming with IDL. I think you will

> find many of your questions about defining variables

> and programming in general answered in that book.

>

> 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.")

Dear David

Thank you so much for your suggestion I have both book and recently i ordered Fanning Software Consulting, Inc. It may be helping me to understanding. By the way thank you for your comment and i will be ask more question in the future.

Best, Hadi
