
Subject: Re: Resolve_all

Posted by vino on Fri, 22 May 2009 17:38:38 GMT

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On May 22, 5:46 pm, Homeyer <cam.the.weather....@gmail.com> wrote:

> On May 22, 6:10 am, vino <astrocr...@gmail.com> wrote:

>

>

>

>> Hi!

>

>> I shall be very grateful if someone can explain why the following

>> error is occurring...

>

>> IDL> .r find_uniq_objects.pro

>> % Compiled module: FIND_UNIQUE_OBJECTS.

>> IDL> resolve_all

>> % Compiled module: FIND_UNIQUE_OBJECTS.

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

>> % Error occurred at: RESOLVE_ALL_BODY 290 /usr/local/rsi/idl70/idl/

>> lib/resolve_all.pro

>> % RESOLVE_ALL 351 /usr/local/rsi/idl70/idl/

>> lib/resolve_all.pro

>> % \$MAIN\$

>> % Execution halted at: \$MAIN\$

>

>> When i am able to individually compile the function, why is it that

>> resolve_all is not finding the .pro file?What is it that i am missing

>> here?

>

>> Thanks and regards,

>

>> Vino

>

> The error is the result of a function trying to be resolved as a

> procedure. My guess is that FIND_UNIQUE_OBJECTS is defined as a

> function, but is being called as a procedure within

> find_uniq_objects.pro.

>

> Cheers,

> Cameron

Hi! As you both said find_uniq_objects is a function..But how do i make sure that it is being resolved as a function rather than a procedure?

Thanks and regards,

