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Subject: Re: @make vs command line for creating .sav files.

Posted by [Jean H.](#) on Thu, 21 Sep 2006 17:53:43 GMT

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>> I'm not sure if this is the correct behaviour or not (one would suspect  
>> not since David found a different behaviour on windows).  
> Actually, this fails on Windows, too, if I set the problem  
> up as described in Matt's first post. :-(

It works here..

{ x86 Win32 Windows Microsoft Windows 6.2 Jun 20 2005 32 64}

I tried with the fake\_save.pro in a) a directory already set in my path,  
B) in a new directory, setting the path in fake\_save (as David did)  
Fake\_routine.pro is in another folder, defined in the path

>> The pragmatic solution is, I guess, to rebuild your path or manually  
>> call your startup file after the .reset\_session.

> I've tried running my startup file directly after the .RESET  
> and that doesn't help either. Something weird is going on  
> here. I can't even set the !PATH and get it to work!

>

> Here is my file fake\_save.pro:

>

> .reset\_session

> !path = !path + "c:\RS\DAVID\TEST"

try !path = !path + ";c:\RS\DAVID\TEST"

> !path = expand\_path( !path )

> .compile fake\_needs

> resolve\_all

>

> And here is the result:

>

> IDL> @fake\_save

> Compiled module: FAKE\_NEEDS.

> Compiled module: RESOLVE\_ALL.

> Attempt to call undefined procedure/function: 'FAKE\_ROUTINE'.

do you have a fake\_routine.pro file?

Jean

> Error occurred at: RESOLVE\_ALL\_BODY 288 C:\RS\IDL62\lib

> \resolve\_all.pro

> RESOLVE\_ALL 347 C:\RS\IDL62\lib

> \resolve\_all.pro  
> \$MAIN\$  
> Execution halted at: \$MAIN\$  
>  
> Don't know. :-(  
>  
> Cheers,  
>  
> David

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