Subject: Re: @make vs command line for creating .sav files.
Posted by David Fanning on Thu, 21 Sep 2006 17:33:34 GMT

Allan Whiteford writes:

>
> 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. :-(

> 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:\RSI\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'.
Error occurred at: RESOLVE_ALL_BODY  288 C:\RSI\IDL62\lib
\resolve_all.pro
            RESOLVE_ALL      347 C:\RSI\IDL62\lib
\resolve_all.pro
            $MAIN$
Execution halted at: $MAIN$
```

Don't know. :-(

Cheers,

David
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David Fanning, Ph.D.

Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")