On Mar 22, 12:09 am, David Fanning <n...@dfanning.com> wrote:
> David Fanning writes:
>> So, aside from naming my Coyote project AAAA_Coyote, how
>> do I get it first on my path?
>
> Oh, never mind. Pilot error. I had accidentally
> left out the semi-colon at the end of my Coyote path.
> I don't know what IDL was thinking, but no error
> message was generated, just lots of churning.
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming (www.dfanning.com)
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Just a short note regarding your PrintPath programme here:
http://www.dfanning.com/workbench/nostopper.html

As I'm currently in the grip of evangelical fervour induced by a
re-reading of JD Smith's (in)famous oration -
http://www.dfanning.com/tips/forloops.html - I've discovered that you
can replace the FOR loop by using TRANSPOSE; like this:

Print, Transpose(StrSplit(!PATH, Path_Sep(/SEARCH_PATH), /Extract))

I've only tested it on Windows & RedHat Linux but I see no reason why
it shouldn't be completely compatible cross-platform.

Just in case your !PATH is *that* long that you'd notice the time the
FOR loop takes ;-)

Oh, and feel free to point out why it'd be a bad idea to use my
method, if you can spot a reason!

Regards,
Convert Chris of the priesthood of Jaydee