On Fri, 25 Mar 2005 11:49:13 -0800, Ch. Konig wrote:

> So I had the problem too that my Carbon Emacs (I'm on Mac OS X) would
> not see my IDL_PATH definition in my .cshrc file. Starting from the
> shell remedies the situation, while adding my path definition to
> ~/.MacOSX/environment.plist does not seem to change anything.
>
> Might the "~/.MacOSX/environment.plist" route be a feature of the past
> (pre-10.3 or so)?
> Or is there something to be tweaked in my Mac?
> How else could I make Emacs.app see my .cshrc or the IDL_PATH setting
> at least? Is there a way to 'source' a file or define paths in .emacs?
>
> No urgency to those questions, starting from the shell works fine. More
> a remark to the IDLWAVE FAQ author.

Well, the .plist file is not a regular file like .cshrc, but needs to be
created in an XML type language. This describes how:

http://developer.apple.com/qa/qa2001/qa1067.html

Can you give that a try and let us know how it goes? You could also
define an IDL_PATH in your .emacs, something like

(setenv "IDL_PATH" "<IDL_DEFAULT>:/path/to/something:+/otherpath/to/something/else ")

Any luck with that?

JD