## Subject: XEmacs for Windows Posted by Martin Schultz on Wed, 23 Feb 2000 08:00:00 GMT

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Hi,

[true: there may be a better newsgroup for this, but at least I sort of know what to expect from you folks ;-)]

I happily found a binary archived file for xemacs under Windows, and it runs

nicely --- except that I can't get it to honor any fontification. And I would really like to have the idlwave mode going!

I gather this has to do with the directory structure which is certainly not the same

as was compiled into the xemacs program. I've spent about an hour or so to set

some load-path variables but couldn't make any headway (well, I am really not an emacs expert, I admit!). If there is anyone who has succeeded in doing this (or who would anxiously like to help me), I'd be happy about email. This matter is probably not of enough interest to be pursued in the newsgroup -- although I happily volunteer to publish the solution once it's achieved.

Cheers, Martin

Subject: Re: XEmacs for Windows
Posted by eric on Thu, 24 Feb 2000 08:00:00 GMT
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Hello Martin,

I have idlwave mode and fontification working on my Win95 PC at home. All I have done is to follow the directions in the idlwave distribution. One thing I do notice on the Win95 setup is that I have to make a single call to font-lock-fontify-buffer or to font-lock to

kick start fontification each time that I start XEmacs under Win95 (I don't have to do this under Linux). After that, I am off and running for the rest of the session. As far as I know, and I haven't really looked into this, you can not run the idl process from inside XEmacs under Win95 like you can under other \*real\* operating systems. This is unfortuate. I wish that RSI supported their command line executable under Win95 bercause I really hate IDLDE and I really love idlwave-shell-mode. But unless they do I don't think that you will get idlwave-shell-mode to work.

In the case that it helps you get started I have enclosed the statements from my .emacs files which I use to start idlwave mode and font-lock. This is more than you need, I have customized things a bit.

Good luck, Eric (if (eq window-system 'x) (progn (require 'font-lock) (add-hook 'font-lock-mode-hook 'turn-on-lazy-lock))) (setg load-path (append '("c:/xemcs/xemacs-packages/lisp/idlwave-3.5"))) (add-hook 'idlwave-mode-hook (function (lambda () (setq ;Set options here idlwave-surround-by-blank t; Turn on padding symbols =,<,>, etc. idlwave-reserved-word-upcase t; Change reserved words to upper case idlwave-abbrev-move t :Allow abbrevs to move point backwards idlwave-file-header '("~/lib/idl/template.pro" "Can't find Template file")  $idlwave-end-block-reg "\end \(\end \(\end$ ;; Run other functions here (local-set-key "\C-j" 'idlwave-newline) ))) (setq auto-mode-alist (append '(("\\.pro\$" . idlwave-mode) ("\\.PRO\$" . idlwave-mode) ("\\.cmn\$" . idlwave-mode)) auto-mode-alist))

```
(autoload 'idlwave-mode "idlwave" "IDLWAVE Mode" t)
  _____
 Eric E. Dors
                      SMTP: eric@dors.org
                  WWW: http://www.dors.org/eric
Subject: Re: XEmacs for Windows
Posted by John-David T. Smith on Mon, 28 Feb 2000 08:00:00 GMT
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"Eric E. Dors" wrote:
>
> Hello Martin,
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> kick start fontification each time that I start XEmacs under Win95 (I
> don't have to do this under Linux).
<snip>
Add
    (turn-on-font-lock)
to your idlwave-mode-hook.
JD
                                 WORK: (607) 255-5842
J.D. Smith
                            |*|
Cornell University Dept. of Astronomy |*|
                                               (607) 255-6263
304 Space Sciences Bldg.
                                         FAX: (607) 255-5875
                                  |*|
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Subject: Re: XEmacs for Windows
Posted by Martin Schultz on Thu, 02 Mar 2000 08:00:00 GMT
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Thanks to all for your helpful comments! Turns out it was a path

Ithaca, NY 14853

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specification
written as "C:\xemacs-packages\lisp\idlwave" where it should be
"C:\\xeamcs-packages\\lisp\\idlwave" or
"C:/xemacs-packages/lisp/idlwave".
Now I still need to get the Fortran language support going. Something
about
a nil pointer. Must look this up again ...
Thanks again,
happy e-idl-macsing,
Martin
"John-David T. Smith" wrote:
> "Eric E. Dors" wrote:
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