Subject: Re: New user - can't get Meta-tab to work on OS X Posted by psisquared on Fri, 06 Dec 2002 19:27:20 GMT

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```
In <qzuisy7wb5j.fsf@sand.science.uva.nl> Carsten Dominik wrote:
>>> >> "CD" == Carsten Dominik <dominik@_DROP_THIS_science.uva.nl>
>>> >> writes:
> CD> 4. To make a long story short: On the Mac, you cannot have IDLWAVE
        completion on M-TAB (i.e. Command-TAB). However, the following
> CD>
         will assign idlwave-complete to ESC TAB:
> CD>
         (add-hook 'idlwave-mode-hook
> CD>
          (lambda ()
> CD>
            (define-key idlwave-mode-map "\M-\C-i" 'idlwave-complete)))
>
> Actually, I did some more checking. If you use option as meta by
> setting
  (setq mac-command-key-is-meta nil)
> then the above binding actually also assigns completion of Opt-TAB,
  which is what the original poster wanted.
> - Carsten
Thanks! Sounds like it's working for you. Maybe someone can tell me what
I'm doing wrong. I enter in the following into my .emacs:
;; Use the option key for META
(setg mac-command-key-is-meta nil)
:: :: Bind idlwave-complete to ESC TAB, which also works for Meta-Tab when
;; Meta is set to Option
  (add-hook 'idlwave-mode-hook
    (lambda ()
     (define-key idlwave-mode-map "\M-\C-i" 'idlwave-complete)))
The option key part definitely works because I've been using that for a
while. When I start up Emacs I get the following error:
```

An error has occurred while loading '/Users/rcohen/.emacs':

Symbol's

value as variable is void: Bind

To ensure normal operation, you should investigate the cause of the error in your initialization file and

remove it. Start Emacs with the `--debug-init' option to view a complete error backtrace

Is there a syntax error someone sees in the binding above to idlwavecomplete?

TIA, Rob