Subject: ascii templates & also IDL from emacs Posted by noymer on Fri, 11 Jun 1999 07:00:00 GMT

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Thanks to those who responded to my previous query; this seems like a friendly group.

I am wondering about the gooey routine ascii_template, as in: myTemplate = ASCII_TEMPLATE(myfile)

Is there a way to specify a template by hand, in a template file, without going through the darn gooey? For one thing, it doesn't seem to save the template, so each session I have to redo it. Maybe that's because I have the student version?

Also: Has anyone had success calling IDL for Windows as a sub-process of NT-Emacs?

Thanks, Andrew.

Sent via Deja.com http://www.deja.com/ Share what you know. Learn what you don't.

Subject: Re: ascii templates & also IDL from emacs Posted by Dick Jackson on Tue, 15 Jun 1999 07:00:00 GMT View Forum Message <> Reply to Message

Stein Vidar Hagfors Haugan wrote:

> In article <37613B83.D976FEA6@dfanning.com> Dick Jackson
> <djackson@dfanning.com> writes:
> noymer@my-deja.com wrote:
> [...]
>>> Also: Has anyone had success calling IDL for Windows as a
>>> sub-process of NT-Emacs?
> [...] But it *sure* would be nice to have idlwave-shell...
[...]

- > Now, it shouldn't be too difficult to make a Callable IDL
- > version of this setup, simply writing a main program that
- > initializes IDL, and sends all input to the IDL_ExecuteStr
- > (instead of IDL_RPCExecuteStr). Voila, and you've created your

> own tty-input version of IDL.... I think.

I'm afraid I don't have what it takes to give this a try right now, but it sounds plausible, and I bet there would be heaps of gratitude from more than just me, if someone could try this in Windows NT.

(Off-topic: if someone did get this working, and idlwave-shell worked under NT-Emacs, and I finally convinced David of the True Path of Emacs, we might all be treated to his inimitable insights...;-)

Cheers,

--

-Dick

Dick Jackson Fanning Software Consulting, Canadian Office djackson@dfanning.com Calgary, Alberta Voice/Fax: (403) 242-7398 Coyote's Guide to IDL Programming: http://www.dfanning.com/