
Subject: GNU Emacs mode for IDL

Posted by [Carsten Dominik](#) on Wed, 26 May 1999 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi,

I have just uploaded version 3.3 of IDLWAVE, the GNU Emacs editing mode for IDL and WAVE CL files.

Something very close to this version will be distributed as part of Emacs 20.4 (maybe only in 20.5, depending on how many bugs I still have to fix). So please test this and report back.

<http://www.strw.leidenuniv.nl/~dominik/Tools/idlwave/>

Here are the changes:

Version 3.3

=====

- `C-c ?' displays the calling sequence and keyword parameters of a routine. Works for most builtin IDL routines, the routines you are currently editing, and the compiled routines in the idlwave-shell.
- `M-tab' completes procedure names, function names and keyword parameters in the buffer.
- New source file idlwave-rinfo.el contains the code for these new functions.
- Fixed bug in Makefile with obsolete `install-tags'

Version 3.2

=====

- Fixed bug with display-buffer in idlwave-shell.el for Emacs 19/20.2
- Code for the debugging toolbar moved to a new source file, idlwave-toolbar.el
- Cleanup after exit of the idlwave-shell is now reliable.

Good luck with it.

- Carsten

--

Carsten Dominik <dominik@strw.LeidenUniv.nl> _ /
Sterrewacht, P.O. Box 9513 |X| _
NL-2300 RA Leiden (The Netherlands) // | \ _ _ _ / \
phone +31 (71) 527-5812; FAX +31 (71) 527-5819 ____|o|____/ ~~ ____/ ~~~~~
