
Subject: Re: Top 10 IDL Requests

Posted by [dominik](#) on Mon, 07 Aug 2000 07:00:00 GMT

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

> On Fri, 21 Jul 2000, Jeff Guerber wrote:

>

> 13) The ability to move up and down the call stack from the command
> line. When a program stops in a procedure, you can examine the
variables

> in that procedure; but, sometimes I'd like to examine some of the ones
in

> its caller, too. I can do this in IDLDE (I think); but since I
normally

> use emacs+idlwave (on HP-UX), I'd much rather be able to do it from
the

> regular command line. Somewhat like you can in, say, gdb or other
> debuggers.

You can do this in IDLWAVE, too. Check the "Debug" menu for
"Stack up" and "Stack down", and use the "print expression" command
to print the expression on a higher level.

- Carsten

--

Carsten Dominik <dominik@astro.uva.nl>

Sterrenkundig Instituut "Anton Pannekoek"

Kruislaan 403; NL-1098 SJ Amsterdam

phone +31 (20) 525-7477; FAX +31 (20) 525-7484

_ /
|X|
/| | _ / _ /
__|o|__ / ~ ~ _ / ~ ~ ~

Sent via Deja.com <http://www.deja.com/>
Before you buy.
