Subject: Re: Sacrilegious but genuine question Posted by Andy Loughe on Wed, 09 Jan 2002 20:06:06 GMT

View Forum Message <> Reply to Message

M:	ark	Farc	lal	wro	te:

> Francis Burton <F.Burton@biomed.gla.ac.uk> writes:

- >> How easy would it be to obtain the functionality of IDL by
- >> using Python as the underlying language glue, supplemented
- >> by hard-coded modules for image, signal & file processing,
- >> graphical I/O etc.?

>

- > Not very easy. But easier than say, writing an open-source
- > operating system, and look what happened there...

>

- > Just don't try doing it by yourself. The Numpy and SciPy mailing
- > lists are places to start. At least on the Numpy list, the topic of
- > IDL emulation and translation has come up recently.

> Mark

Mmmm... maybe you should ask someone who has done it!

http://nickbower.com/computer/pydl

Andrew Loughe ========

NOAA/OAR/FSL/AD R/FS5 | email: loughe@fsl.noaa.gov

| wwweb: www-ad.fsl.noaa.gov/users/loughe 325 Broadway Boulder, CO 80305-3328 | phone: 303-497-6211 fax: 303-497-6301