Subject: Re: Pvwave for Linux?
Posted by Richard Olsen on Thu, 24 Aug 1995 07:00:00 GMT

View Forum Message <> Reply to Message

ps@kis.uni-freiburg.de (Peter Suetterlin) wrote:

>

- > Haisam K. Ido (h.ido@intelsat.int) wrote:
- > : Is pvwave available for Linux?

. . .

from a recent (15 August) mail bulletine:

IDL 4.0.1 is the first version of IDL to support the Linux operating system. Linux is a UNIX-like PC operating system that has gained rapid acceptance from technical software users around the world. IDL supports Slackware (tm) Professional Linux Version 2.1 using Linux kernel 1.1.54 and the Xfree 3.1 (X11R6) window system.

Linux:

IDL for Linux was built under Linux 1.2.8 using Slackware (tm) Version 2.2.

We also ship a compiled version that should work with older kernels.dow system.

. . .

also .Microsoft Windows NT 3.51.

Subject: Re: Pvwave for Linux?

Posted by ps on Thu, 24 Aug 1995 07:00:00 GMT

View Forum Message <> Reply to Message

Haisam K. Ido (h.ido@intelsat.int) wrote:

: Is pvwave available for Linux?

I'm afraid no. There was a demoversion that worked quite well (had problems with floating exceptions), but it had a time protection that ran out in April. I've never heard of a full version.

Same for IDL. I remember that there had been an announcement for IDL 4.0 for Linux, but when it (4.0) came out, there was no Linux version.

Too bad.

Should we (again?) start sending email to the companies? How many users would be interested in running WAVE/IDL on Linux boxes? I think I (we) are not the only ones.

Peter

Peter "Pit" Suetterlin http://www.kis.uni-freiburg.de

Kiepenheuer Institut fuer Sonnenphysik

Tel.: +49 761 3198-210 ps@kis.uni-freiburg.de

--*--*...-*--*...-*--*...-*--*...-*--

Come and see the stars! http://www.kis.uni-freiburg.de/~ps/SFB

Sternfreunde Breisgau e.V. Tel.: +49 761 73571 or 278588

Subject: Re: Pvwave for Linux?

Posted by drosos on Fri, 25 Aug 1995 07:00:00 GMT

View Forum Message <> Reply to Message

In article <41fnv6\$fm0@news.intelsat.int>. Haisam K. Ido <h.ido@intelsat.int> wrote: > Is pywave available for Linux?

Yes. There was a time-limited demo made available earlier this year. I assume they have a product out by now. I also heard that IDL and MATLAB is coming out with one too.

Anastasios (Tasos) Drosopoulos phone: (613) 998-2859 *

Standard Disclaimer: My opinions are my own FAX: (613) 990-8906 *

Subject: Re: Pvwave for Linux?

Posted by ps on Fri, 25 Aug 1995 07:00:00 GMT

View Forum Message <> Reply to Message

Mark Rivers (rivers@cars3.uchicago.edu) wrote:

: In article <41ih7u\$9jt@n.ruf.uni-freiburg.de>, ps@kis.uni-freiburg.de (Peter Suetterlin) writes:

: >Haisam K. Ido (h.ido@intelsat.int) wrote:

: >: Is pvwave available for Linux?

: >

: >I'm afraid no. There was a demoversion that worked quite well (had

: >problems with floating exceptions), but it had a time protection that

: >ran out in April. I've never heard of a full version.

: >Same for IDL. I remember that there had been an announcement for IDL 4.0

: >for Linux, but when it (4.0) came out, there was no Linux version.

: >Too bad.

: IDL 4.0.1 has a Linux version. It is on the CD I got yesterday.

That's really great news. I didn't see any announcements, nor was the new version on the ftp server.

Anyone tried it allready? And, what's the price? Like Windows version, or like a full Unix licence?

Thanks for any info.

Peter

~~~~~~~~~

Peter "Pit" Suetterlin http://www.kis.uni-freiburg.de

Kiepenheuer Institut fuer Sonnenphysik

Tel.: +49 761 3198-210 ps@kis.uni-freiburg.de

\_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_ \* \_\_

Come and see the stars! http://www.kis.uni-freiburg.de/~ps/SFB

Sternfreunde Breisgau e.V. Tel.: +49 761 73571 or 278588

Subject: Re: Pvwave for Linux?

Posted by rivers on Fri, 25 Aug 1995 07:00:00 GMT

View Forum Message <> Reply to Message

In article <41ih7u\$9jt@n.ruf.uni-freiburg.de>, ps@kis.uni-freiburg.de (Peter Suetterlin) writes:

- > Haisam K. Ido (h.ido@intelsat.int) wrote:
- > : Is pvwave available for Linux?

>

- > I'm afraid no. There was a demoversion that worked quite well (had
- > problems with floating exceptions), but it had a time protection that
- > ran out in April. I've never heard of a full version.
- > Same for IDL. I remember that there had been an announcement for IDL 4.0
- > for Linux, but when it (4.0) came out, there was no Linux version.
- > Too bad.

IDL 4.0.1 has a Linux version. It is on the CD I got yesterday.

Mark Rivers (312) 702-2279 (office)

CARS (312) 702-9951 (secretary)
Univ. of Chicago (312) 702-5454 (FAX)
5640 S. Ellis Ave. (708) 922-0499 (home)

Chicago, IL 60637 rivers@cars3.uchicago.edu (Internet)