Subject: Re: when will RSI come out with a scaledDown version of IDL? Posted by Michael Werger on Mon, 24 Nov 1997 08:00:00 GMT

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Jason Yutao Li wrote:

- > Why can't RSI come up with a scaled-down version of IDL? I was thinking
- > maybe the developers who have the full-blown version IDL can save and
- > distribute IDL programs in a special format. For those who own a
- > scaled-down version of IDL can run the program and produce useful
- > outputs, but will not be able to do any development work. It
- > shouldn't be that difficult for the smart folks at RSI.

- > Why not let more people tab into the power of IDL, and RSI can make
- > serious money at the same time?

>

the good "news":there is one already: the run time version of IDL which is at least available for x86 systems -

the bad "news":

you have to purchase licenses also - and I think their are expensive And I think this is more ore less a FAQ: you can save your program and libraries and

variables via the SAVE command and restore it afterwards at run time.

Michael Werger ESA ESTEC & Praesepe B.V. Astrophysics Division mwerger@estec.esa.nl Postbus 299 http://astro.estec.esa.nl 2200 AG Noordwijk +31 71 565 3783 (Voice) The Netherlands +31 71 565 4690 (FAX)

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Michael Werger     &amp
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