Subject: Re: will RSI support HDF5?

Posted by hcp on Mon, 10 Sep 2001 17:06:38 GMT

View Forum Message <> Reply to Message

In article <3B9CDE0F.416428EB@fz-juelich.de>, Reimar Bauer <r.bauer@fz-juelich.de> writes:

- |> Jason Li wrote:
- |> > Does anyone has inside scoop on RSI's support of the new HDF5?
- |> Did you know something of the compatibility of HDF5 to HDF4 and HDF3.
- > If it's not compatibel then I believe it's no chance to get it
- > supported.

HDF5 is completely, totally and utterly different from HDF4. A whole different ball of wax. The (NASA funded) project I work for uses HDF5 and IDL so we are going to need this, or we will have to abandon IDL. Or write our own interface, of course, which is perfectly doable.

Hugh

P.S. R (www.r-project.org) already has HDF5 support, see www.met.ed.ac.uk/~hcp/idletc.html

Hugh C. Pumphrey | Telephone 0131-650-6026

Department of Meteorology | FAX 0131-650-5780

The University of Edinburgh | Replace 0131 with +44-131 if outside U.K.

EDINBURGH EH9 3JZ, Scotland | Email hcp@met.ed.ac.uk

OBDisclaimer: The views expressed herein are mine, not those of UofE.

==========