
Subject: Re: Speed penalty using START and COUNT with HDF_SD_GETDATA
Posted by [Mark Hadfield](#) on Thu, 06 Sep 2001 00:19:48 GMT

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

From: "Reimar Bauer" <r.bauer@fz-juelich.de>
> Mark Hadfield wrote:
>> "Bob Fugate" <rqbfgate@mindspring.com> wrote in message
> ...
> I believe both of you are using unlimited dimension.

I wasn't referring to subsampling data along an unlimited dimension and
neither (as far as I can tell) was Bob.

> During reading data in limited dimension is much much more faster,

Yes, I have found that. It becomes a significant problem when there is a
large number of records, each containing a small amount of data.

Mark Hadfield
m.hadfield@niwa.cri.nz <http://katipo.niwa.cri.nz/~hadfield>
National Institute for Water and Atmospheric Research

--

Posted from clam.niwa.cri.nz [202.36.29.1]
via Mailgate.ORG Server - <http://www.Mailgate.ORG>
