Subject: Re: Stride error message

Posted by ksonntag on Mon, 14 Jan 2002 19:14:23 GMT

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Thank you Ken! I adjusted offset and count. I left stride unspecified and it worked. Thanks to all.

Karen Sonntag

Cooperative Institute for Mesoscale Meteorological Studies University of Oklahoma

k-bowman@null.com (Kenneth Bowman) wrote in message news:<k-bowman-1101021107270001@bowman.tamu.edu>...

> In article <610ef65b.0201100914.5dac3ee5@posting.google.com>, ksonntag@ou.edu (Karen) wrote:

>

- >> While using the ncdf_varput command (writing a 3-d file), I received
- >> the following error message: 'Non-positive stride not allowed'. I
- >> read the online help and looked at the example program, but can not
- >> determine a solution. Has anyone encountered this problem? Thanks.

>

> I seem to recall getting "stride error" messages even when I had not set the STRIDE keyword. The error was in my specifications for the OFFSET and COUNT (e.g, trying to get more data than there is, using a negative count, etc.)

Check your OFFSET and COUNT vectors carefully.

>

> Ken