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Subject: Re: looking for some idl + seawifs (seadas) help

Posted by [daben](#) on Sun, 23 Dec 2001 04:36:07 GMT

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Hi Leon

I am running SEADAS on a DUAL Athalon (XP 1800) PC with RH Linux 7.2. I have 1GB RAM. I also am running IDL 5.5.

I am having trouble with BL2MAP in that I keep running out of memory ("Cannot allocate memory"). I have modified my swap partition to 2.5 GB in the hopes that it would help but I am still having trouble. When I process in SEADAS (interactively) I have no problem, yet when I run it in batch mode I have this problem. Maybe I am doing something different. Do you know of memory limitations?

Another issue I have is subscening the Southern Ocean. I need to essentially study everything South of 50 S yet subscening doesn't seem to work too well at the poles.

thanks  
ben

"Leon Majewski" <majewski@DELETEcygnus.uwa.edu.au> wrote in message news:3c252372.86773861@news.uwa.edu.au...

> On Sat, 22 Dec 2001 07:16:40 GMT, "daben" <daben@\_nospam\_rohan.sdsu.edu>  
> wrote:

>> I am relatively new to using seadas (idl) to process seawifs imagery. Is  
>> there anyone here that could field some questions?

>>

>> daben

>

> Hi Daben

> I've used SeaDAS for a couple of years now (and IDL for about the same  
> period) so maybe I could help.

>

> The SeaDAS technical support people are wonderful. They have always  
> been able to help our group with some more technical issues - so if  
> someone here can't answer, they should be your next step (I forget their  
> address but it is probably seadas@seadas.gsfc.nasa.gov).

>

> If you could mention what platform and version of SeaDAS your using -  
> that might help.

>

> leon

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> Leon Majewski

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