Subject: Re: Large array memory problem.
Posted by news.qwest.net on Wed, 23 Nov 2005 16:26:37 GMT
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"Rick Towler" <rick.towler@nomail.noaa.gov> wrote in message news:dlvsmm\$ise\$1@news.nems.noaa.gov...

> On a related note, is anyone using IDL x86-64 for linux?

>

> -Rick

Ours has just come online. I have not actually used it, but I have snooped around.

Anything in particular you want to see?

Here are the results of memtest:

IDL> memtest

% Compiled module: MEMTEST.

Memory block # 1: 2047 Mb (total: 2047 Mb)
Memory block # 2: 2047 Mb (total: 4094 Mb)
Memory block # 3: 2047 Mb (total: 2045 Mb)
Memory block # 4: 2047 Mb (total: 4092 Mb)
Memory block # 5: 2047 Mb (total: 2043 Mb)
Memory block # 6: 2047 Mb (total: 4090 Mb)
Memory block # 7: 2047 Mb (total: 2041 Mb)
Memory block # 8: 2047 Mb (total: 4088 Mb)
Memory block # 9: 2047 Mb (total: 2039 Mb)
Memory block # 10: 2047 Mb (total: 4086 Mb)

IDL> help,/memory

heap memory used: 1056207, max: 21465408521, gets: 743, frees:

381

Cheers, bob