Subject: point\_lun with large files.
Posted by sterner on Tue, 21 Oct 1997 07:00:00 GMT
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I have a project that will be collecting data on 9 Gb disk drives and was wondering how I could use point\_lun to jump to a specified byte in a large file. Can I just use a double precision value with point\_lun? That should work up into the Terabyte range if it doesn't get converted to a long int by point\_lun. I don't have a big disk yet to try it and don't want to get too far off on the wrong track. Thanks for any help.

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