
Subject: Re: BYTES to LONG

Posted by [Kelly Dean](#) on Tue, 07 Nov 2000 08:00:00 GMT

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Doing a POINT_LUN, then ReadU them in as LONG works.

I am testing a method were I reading in the whole at once, then loop though it later.

Kelly

Med Bennett wrote:

> If your variables for holding X and Y are of the correct type, you should be
> able to read up to or point_lun to the proper place in the file, and then
> read them in directly using the READU command. It helps to have a hex
> editor/viewer to figure out the offsets into the file that you are looking
> for.

>

> Kelly Dean wrote:

>

>> I am reading in a combination ASCII/BINARY file with USGS DLG
>> information as a binary file.

>>

>> I am able to convert the bytes into ASCII with STRING([72B, 101B, 108B,
>> 108B, 111B]).

>>

>> However, I cannot figure out how to convert the 4 bytes into LONG, whihc
>> is the UTM X and Y numbers. Any suggestions?

>>

>> Kelly
