Subject: Re: Format codes for comma separated data Posted by Brian Larsen on Thu, 20 Dec 2007 20:35:58 GMT

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> I usually use an "x" to represent commas. ;-)

- > Unless, of course, you want to read them as something.
- > But I usually just ignore them.

OK, but none of my format attempts are working... for my simple example above it seems that format='(2A0,4I0)' should work, but it doesn't.

 $IDL> dat = \{a:", b:", c:0, d:0, e:0, f:0\}$ IDL> openr, lun, file, /get_lun

IDL> readf, lun, dat, format='(2A0,4I0)'

% End of input record encountered on file unit: 101.

% Execution halted at: \$MAIN\$

Brian

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