Subject: Re: File sizes and the SAVE command Posted by Maarten[1] on Wed, 22 Mar 2006 11:10:02 GMT View Forum Message <> Reply to Message

I don't think you calculated quite what you thought you did.

tmp = size(a) & tmp[1]\*tmp[2]
for a single dimensional array a will be the length of the array times
the \_type\_ of the array, which has nothing to do with the actual
byte-size of the elements.

The save-sizes seem consistent though: 100000 \* 4 bytes for float and int (long), double that for double precision floating point data.

Maarten