Subject: using an unlnown number of keywords Posted by Sean Raffuse on Fri, 19 Oct 2001 22:06:07 GMT View Forum Message <> Reply to Message

Hello.

I'm trying to write a more or less universal procedure that takes a data structure and prints the variables out one by one one a line in an ascii file. The problem is that the structure could have any number of variables. I want to do this:

printf, lun, structure.var1, structure.var2, structure.var3, . . ., structure.varN

If I know N, is there a way to do this without resorting to N cases?

Thanks in advance,

Sean Raffuse