Subject: common block question
Posted by oxfordenergyservices on Wed, 13 Apr 2011 19:15:31 GMT
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I am writing a program which will call a number of subroutines. I have a number of arrays, the largest of which (and will take a significant part of the memory) will be used in most (but not all) of the subroutines, will be created at the beginning and be retained until the end of the program.

Is it easiest for me to define a common block in the main program with this main array and make this block available to the other sub routines when necessary? Is there any overhead in making the block available to all sub routines?

I really just want to use a few global variables which are available to the whole list of programs

Thanks!