Subject: Re: Reading F77 on Windows platforms
Posted by sso on Thu, 25 Apr 2002 09:36:13 GMT

Many thanks!

The addition of the 'swap_if_little_endian' keyword (in all open
statements) solved the whole problem. However, as I understand you
this may differ from platform to platform, so that exporting the
program now working on windows-2000 (thats NT) to e.g. a Windows-98
may still create trouble(?).

(My probem is reading big (100Mb) binary fortran files efficiently,
and this now works perfectly using ASSOC, by adding the longword
before/after each block, although the manual states that binary
fortran files should not be read with assoc)

Sverre