Subject: PV-Wave, Fortran & Windows NT Posted by greenwoodde on Tue, 31 Mar 1998 08:00:00 GMT View Forum Message <> Reply to Message

I apologize for posting such a trivial question, but I don't have access to a system with PV-Wave and I'm trying to help a friend who claims to have only limited programming skills at best. My friend has a file written from PV-Wave (v6.1) on a Windows NT system and wants to read that file using a Fortran (Digital Visual Fortran 5.0) program.

The test PV-Wave program is

openw, 10, 'intdat.dat' writeu, 10, indgen(11,1) close, 10

I would expect that the following Fortran program would read that file:

integer idata(11) open(13, file='intdat.dat, form='unformatted') read(13) idata close(13)

Is there any reason that Fortran program shouldn't read the PV-Wave file? My friend claims it doesn't work but as yet he hasn't given me the exact error messages he gets (he's halfway 'round the world so it takes forever to get the things tried exactly as I'd like them.)

TIA, Dave

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%STD-W-DISCLAIMER, I only speak for myself