Subject: New slackware 8.0 libraries, old executables? Posted by Michael C Schrick on Tue, 31 Jul 2001 15:43:07 GMT View Forum Message <> Reply to Message

I am using a program (pv-wave 6.21) which works fine under Slackware 7.1, but when I try to execute it under Slackware 8.0, it gives me the ubiquitous error "command not found".

I used the "strings" command to examine the executable and it appears that it is linked to some old libraries. Slackware 7.1 contains the following links which do not exist under Slackware 8.0:

Id-linux.so.1 -> Id-linux.so.1.9.9 libdl.so.1 -> libdl.so.1.9.9 libc.so.5 -> libc.so.5.4.46 libm.so.5 -> libm.so.5.0.9

My question is, is it possible to have the old libraries coexist with the new libraries and how do you go about doing it without creating too much havoc?

thanks in advance,

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