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MacTerminal: Resets AppleLink Settings Under MultiFinder

Article Created: 5 April 1988
Article Last Reviewed: 8 October 1991
Article Last Updated: 8 October 1991

TOPIC ---

I'm running MacTerminal 2.2 and AppleLink 4.0 together (under MultiFinder).
If I do offline tasks under MacTerminal, then try to go back and reconnect to
AppleLink, I get a message that the modem is not responding.

DISCUSSION --

When AppleLink is loaded, it sets up the modem port for its own use. This
includes setting the baud rate and the number of stop bits, parity, and
data bits.

When MacTerminal is loaded, it does the same thing, changing the settings that
AppleLink made. When you quit MacTerminal and go back to AppleLink and try
to connect, AppleLink reports an error, because it expects the modem port to
be set up the way it left it. The only way around this is to quit and reload
AppleLink.

MultiFinder is not able to prevent programs from communicating with the
serial ports. This is not a design flaw; users must be aware that running
two or more communications programs under MultiFinder will most likely
cause a problem similar to this.
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Keywords: <None>

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19960215 11:05:19.00

Tech Info Library Article Number: 2854