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Apple Remote Access: Extending Default Time Out Limit (8/95)

Article Created: 25 August 1995

TOPIC ---

I'm trying to make an Apple Remote Access (ARA) connection to a ARA MultiPort
(MP) Server that takes a very long time to respond. After about 50 seconds,
which seems to be the ARA default time out, I get a message that the connection
attempt has failed. Is there any way to extend the 50 second time out limit?

DISCUSSION --

The time that ARA will wait to establish a connection is set in the CCL (command
control language) script for a particular modem. The CCL script can be modified
to change that limit, and CCL script editing tools are available from APDA.

Another way to change the time limit is by including some commas to the end of
the dialing string. Every comma attached to the end of the number will add
approximately 2 seconds to the amount of time ARA will wait before it assumes
the connection will not establish itself. Below is an example:

Number: 5551234,,,,,,,,,,

This dialing string will add approximately 20 seconds to the default time, which
is usually 50 seconds.

The Tech Info Library article titled "Locating Vendor Information" can help you
search for the APDA address and phone number.

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Keywords: knts

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19960215 11:05:19.00

Tech Info Library Article Number: 18485