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Network Installer 1.3.2: README Clarifications (6/93)

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TOPIC ---

Can you tell me about the improvements mentioned in RTMP for EtherTalk 2.5.2
and AppleTalk 58.0.2 in the Network Installer 1.3.2 README file? It says
there were improvements made to the Address mapping table.

It also says the Network Control Panel 3.0.1 now updates itself properly
after switching to Shiva Dialin Access. What does this mean, and what
changes were made?

DISCUSSION --

The improvements weren't really to RTMP. There was a change in the way the
AARP cache is populated. The change that Apple made to the AARP cache was
to cache AARP data from no more than 10 different routers (RTMP packets).
There was a situation where over 100 routers on a single cable was filling
up the AARP cache which was causing some unnecessary AARP traffic on the
network.

The issue regarding the Shiva Dial-in Access product was a cosmetic problem
reported by Shiva. The v58 Network CDEV didn't fully redraw itself when the
Shiva Dial-in ADEV's Configuration dialog went away. The configuration
dialog appears over a greater area of the screen than does the normal
Network CDEV alerts. When the Dial-in dialog goes away, the bottom line of
the rectangle, enclosing the icon's, did not get fully redrawn.
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