



Tech Info Library

Macintosh: How Network and Node Numbers Are Determined

Revised: 1/27/92
Security: Everyone

Macintosh: How Network and Node Numbers Are Determined

=====

Article Created: 16 September 1991
Article Last Reviewed:
Article Last Updated:

TOPIC -----

How does a Macintosh determine what network and node number to use?

DISCUSSION -----

The Macintosh requests a network number via a broadcast message to the network. Once it receives the network number, the Macintosh tries to set the node number to the same number it used successfully the last time it was started up. If that number is currently in use, a random number is generated until an available node number is found.

Copyright 1991, Apple Computers, Inc.

Tech Info Library Article Number:9210