SNA•ps 3270: System Requirements and Product Details

Article Created: 30 October 1991
Article Last Reviewed:
Article Last Updated:

TOPIC ---

This article provides product details on the SNA•ps 3270 application
software, and system requirements for using SNA•ps 3270.

DISCUSSION --

System Requirements

To use SNA•ps 3270 for CUT or 5-session DFT, you need:

- A Macintosh II system

- An Apple Coax/Twinax Card, Apple TokenTalk NB Card, or Apple Serial NB
  Card

- Macintosh system software version 6.0.5 or later

To use SNA•ps 3270 as a client to an SNA•ps Gateway, you need:

- SNA•ps 3270 or SNA•ps 3270 GC

- A Macintosh Plus or later Macintosh system as the client computer

- A Macintosh II system running the SNA•ps Gateway software on your
  AppleTalk network

- Macintosh system software version 6.0.5 or later

On the IBM host, you must have the following IBM file transfer software:

- 5665-311 (3270-PC File Transfer Program for MVS)

- 5664-281 (3270-PC File Transfer Program for VM/SP)

- 5798-DQH (CICS/VS 3270-PC File Transfer Program)

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Product Details
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- 3270 Terminal Emulation

  SNA•ps supports the following terminal types:

  - 3178/3278 models 1, 2, 3, 4, 5, and C3

  - 3278/3279 models 2, 3, 4, 5/S2A, S2B, S3A, and S3B

  - 3180 model 1

  - 3191/3192 Display Station models A, B, C, D, E, F, and L

- 3270 Display Terminal Functions

  SNA•ps 3270 supports base and extended attributes, extended color
  support, and OIA status line symbols.

- MultiFinder Compatibility

  SNA•ps 3270 stays active in the background under MultiFinder, enabling
  file transfers to continue while you work with other 3270 sessions or
  local Macintosh applications.

- AppleTalk Gateway

  SNA•ps 3270 runs as a client to a SNA•ps Gateway on the user's computer
  or on another computer connected to the AppleTalk network or
  internetwork.

- Special Features

  SNA•ps 3270 includes on-line help, keyboard remapping of 3270 control
  keys, on-screen keypads for easy access to frequently used 3270 keys, and
  keystroke recording and playback for automating operations such as file
  transfers and electronic mail retrieval.
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Keywords:  <None>

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19960215 11:05:19.00
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Tech Info Library Article Number: 9064