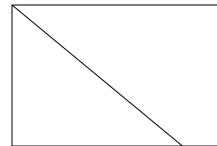
Solutions

PrimeComputerSolutions



PRIMELINKSoftwarefortheMacintosh

Using PRIMELINK, Primeproducts can connect via asynchronous or high-speed LAN communications to Macintosh computers and PC-DOS-compatible personal computers to form integrated computer networking systems. PRIMELINK communications software for the Macintoshincludes the following features: file transfer, virtual disk, remote printing, and terminal emulation.

PRIMELINK's features use the Macintoshinterface. Programmables of tkeys can generate simple commands, complex sequences of terminal functions, cleartext, or scriptfiles. PRIMELINK's File Transferfacility allows Macintoshusers to transfer ASCII, MacBinary files and binary files between a Macintosh computer and MS-DOS-compatible personal computers and the Primehost system, allowing the personal computers to act as Prime workstations.

PRIMELINK softwarehasa Virtual Diskfacility that transparently expands the Macintoshenvironment to include the Primehost, allowing multiple personal computer users to access the same files. PRIMELINK's Remote Printfacility lets Macintosh users printfiles to a designated shared printer, either on the LAN or directly connected to the Primehost system. PRIMELINK also allows the Macintosh to emulate the Prime PT200 terminal. PRIMELINK software also supports emulation of Televideo 950, ADDS Viewpoint 60+, Stratus V102, Digital VT100, VT220, VT241, and Tektronix 4010/4014 and 4105.

MacToPic, Version 2.2

MacToPic, for the Macintosh computerisaterminal emulation and file transfer program to link Macintosh computers to the Pickoperating system world. It emulates Adds Viewpoint, DECVT101 and McDonnell Douglas Prism terminals. All three emulators support cursor positioning, erase commands, inverse video, underlining and dimcharacters.

The Viewpointand VT101 emulators support host-generated graphics characters. The Viewpointemulator supports Viewpointfunction keys and Wysecursor positioning. MacToPictransfers data from Pickhosts and converts from a relational database format to the Macintosh file format. Data transferred from the Pickhost can be used in Macintosh spread sheets, databases, word processors and page

Solutions

layoutprograms. Macintoshtextfiles can be transferred to the Pickhost. Text can be cut from a Macintosh word processor and pasted into a Pickword processor.

Colorand 13-inchmonitorformat supported on the Macintosh II family of computers. Users can direct connect to a Pickhostor use a modern. A phone list and dialer for Hayes-compatible moderns is included.

MacBLASTforAsynchronousCommunications

MacBLAST communications software interfaces with Prime computers running BLAST software under the PRIMOS operating system, Rev. 19+. MacBLAST provides file transfer, and text file format conversion for integrating the Macintosh with Prime computers systems. MacBLAST transfers binary data, text, or graphics. MacBLAST and BLAST products for Prime computers systems can be used to create wide area dial-up networks between Prime computers and any number of remote Macintosh computers or PCs. MacBLAST uses standard phone lines or X.25 networks to provide communications unaffected by phone line noise or propagation delayons at ellite-routed calls and X.25 packet networks. MacBLAST features include: on-line help, automatic dialing, and scripting for creating unattended operations, custommenus, and seamless integration within Macintosh applications.