A COMPUTER SOFTWARE SYSTEM FOR ELIMINATING OPERATING SYSTEM MULTIPLE LOGINS UNDER REMOTE PROGRAM LOAD WITH NETWORK PROVIDER DYNAMIC LINK LIBRARY

ABSTRACT

The present invention relates to a method and computer program for the configuration of a computer network. In particular, it relates to a local network (52) of server computers (50, 56) and client computers (53, 54, 55, 58, 59, 60) and the modification of the configuration of such a network (52) in a manner which is expeditious and reduces unnecessary loss of time. Specifically, the present invention pertains to a program and method for eliminating operating system's multiple logins under remote program load with network provider dynamic link library. While a major embodiment of the present invention involves the use of the Windows '95 operating system, used in conjunction with Windows NT Server, other major operating systems can also be readily substituted for both the Windows '95 and Windows NT Server, respectively.

FIG. 1