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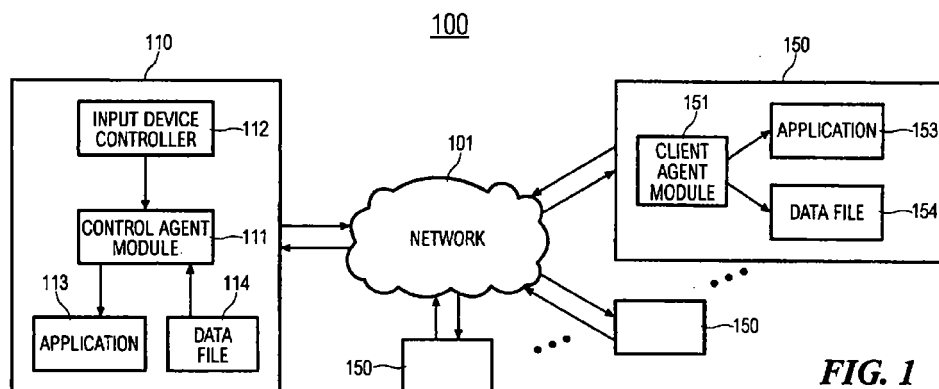


FIG. 1

(57) Abstract: A remote access system for a network having a plurality of terminals, each of the terminals having one or more application is provided. The remote access system comprises an agent module for residing in each terminal of the network, wherein one of the agent module is adapted to conduct a remote accessing session on the other agent modules, the agent module transmit operable to transmit a data file to other agent modules via the network, and upon receiving the data file, the other agent modules are adapted to execute an associated application among the one or more application that associated with the data file, wherein the agent module transmitted the data file is adapted to send user interface signals to the other agent modules to control the associated application on each of the terminals simultaneously. A method for remote accessing a plurality of terminals via the network is also provided.

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