

Abstract of the Disclosure

CONNECTION CONTROL IN THIN CLIENT SYSTEM

In a first exemplary aspect of the present invention, a thin client server system includes thin
5 client servers, which comprises clients which are grouped into client groups based on client data; thin client terminals which are allocated with terminal data and are grouped into terminal groups based on the terminal data, wherein users are allocated with user
10 identifiers and are grouped into user groups based on the user identifiers, and each of the client groups is predetermined for at least one of one of the terminal groups and one of the user groups, and a connection control server interposed between the thin client
15 servers and the thin client terminals. The connection control server determines connectable client groups based on a specific user identifier of a specific user, and a specific terminal data of a specific one of the thin client terminals used by the specific
20 user, determines a desired client of at least a desired one of the connectable client groups based on a status of each of the clients. The specific thin client terminal connects with the desired client based on the client data of the desired client.

25 (Fig. 1)