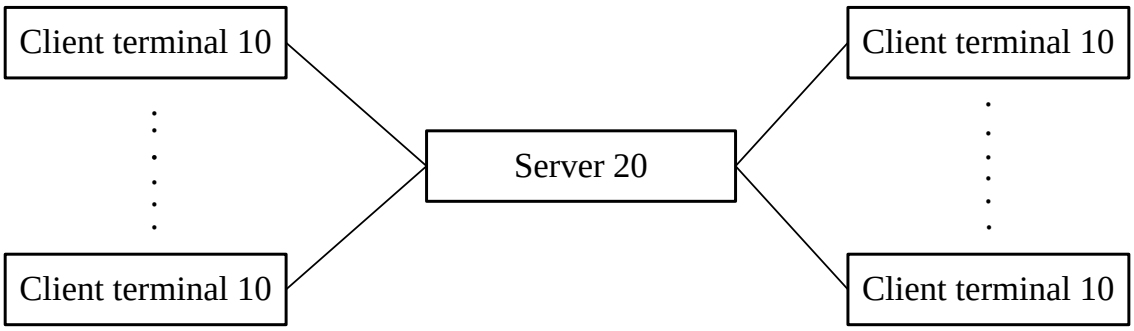

Client terminal 10
Client terminal 10
Server 20
Client terminal 10
Client terminal 10

FIG. 1

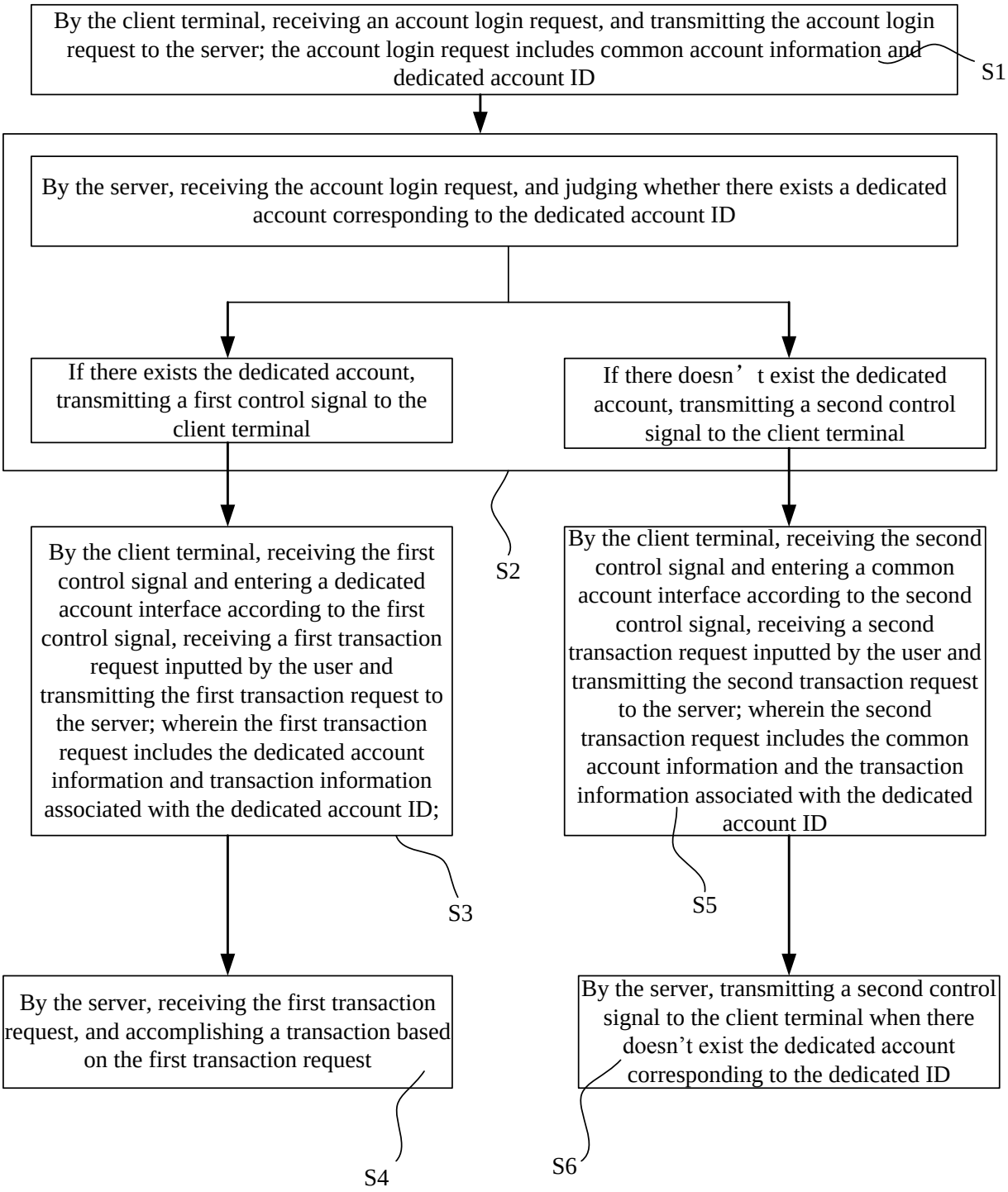

By the client terminal, receiving an account login request, and transmitting the account login request to the server; the account login request includes common account information and dedicated account ID
S1
By the server, receiving the account login request, and judging whether there exists a dedicated account corresponding to the dedicated account ID
If there exists the dedicated account, transmitting a first control signal to the client terminal
If there doesn’t exist the dedicated account, transmitting a second control signal to the client terminal
S2
By the client terminal, receiving the first control signal and entering a dedicated account interface according to the first control signal, receiving a first transaction request inputted by the user and transmitting the first transaction request to the server; wherein the first transaction request includes the dedicated account information and transaction information associated with the dedicated account ID;
S3
By the client terminal, receiving the second control signal and entering a common account interface according to the second control signal, receiving a second transaction request inputted by the user and transmitting the second transaction request to the server; wherein the second transaction request includes the common account information and the transaction information associated with the dedicated account ID
S5
By the server, receiving the first transaction request, and accomplishing a transaction based on the first transaction request
S4
By the server, transmitting a second control signal to the client terminal when there doesn’t exist the dedicated account corresponding to the dedicated ID
S6

FIG. 2

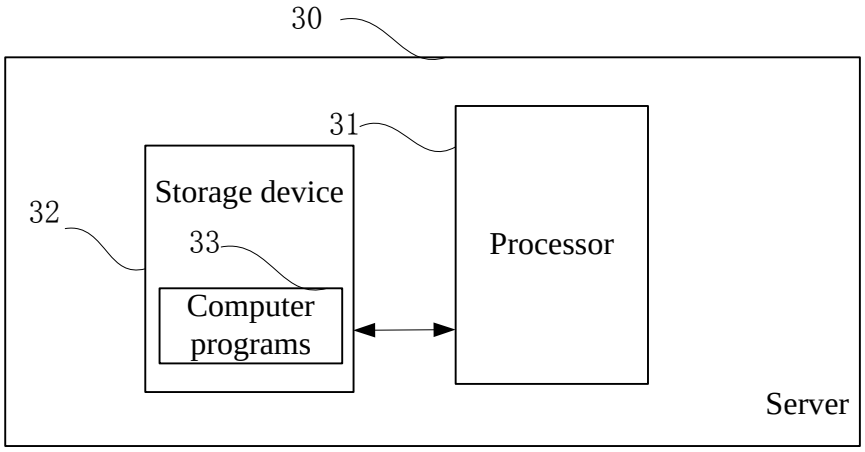

30
31
Storage device
32
33
Computer programs
Processor
Server

FIG. 3