NETWORK CHARGE SERVER

ABSTRACT

According to the present invention, provided are a safe and an efficient charge method and system (100) wherefore the procedures for purchasing a product across a network are simplified. A charge server receives access requests from a customer; identifies the customer; identifies the contents owner for which access is requested and ascertains the location and the price of the contents, and the destination for the contents for reckoning a sale; accesses the contents rather than the customer who issued the access requests; transmits, from the contents server to the customer, the contents that have been transferred from a contents server to the charge server; and subtracts the price of the contents from customer information held by the charge server and adds the price for the contents to information at the destination for reckoning a sale.

Fig. 1