ABSTRACT

The objective of the present invention is to enable the equivalent value for products and services to be paid by means of corporate currency in every country in the world. A variable setting unit (201) variably sets the correspondence relationship between a key currency and a corporate currency according to prescribed conditions. On the basis of the correspondence relationship variably set by the variable setting unit (201), and a conversion rate between the key currency and an exchange currency at an activity location identified by an activity location identification unit (212), a corporate currency conversion unit (221) converts an amount in the exchange currency at the activity location, as recognized by an equivalent value recognition unit (213), into an amount in the corporate currency. A corporate currency management unit (222) uses corporate currency associated with a card medium (C) to execute a process for debiting the equivalent value amount after conversion to the corporate currency. A billing processing unit (211) controls the execution of a billing process for the equivalent value amount of the product or service, using the exchange currency at the activity location or the key currency.

ABSTRACT

Provided is a reservation system more convenient than conventional ones. In a reservation system, a store terminal (20) can accept and register a reservation with a combination of four or more elements including a time, a location, a seat, and a person from a user terminal (50). In this case, in addition to the four elements, various elements such as a menu are subject to the combination. Further, in the reservation system, the reservation is visualized. In other words, a seat layout or the like can be customized on the store terminal (20) side, and a user can perform a reservation operation while visually confirming the seat layout by means of the user terminal (50).