Abstract

System, Method, Operator Server, and Program for Financial Demand Response Provision Services

A financial demand response provision service system having a company server that manages the credit limit for each employee, an attendance management data server that manages employee attendance management data, a provider server that manages the employees’ managed accounts, and a bank server that manages the employees' bank accounts to which salary is transferred which are connected via a network wherein the provider server has a calculation unit for transferring to a managed account electronic value information of an advance for a provider temporarily providing an advance on behalf of a company based on an advanceable amount in which the advanceable amount is calculated based on the credit limit for an employee and the attendance management data, an auto charge data output unit which performs a transfer processing of transferring electronic value information of the advance of the managed account to the bank account, and an output means that outputs, to the company server, the advance amount loaned to the employee by transferring the electronic value information of the advance from the managed account to the bank account, wherein the total advanced amount to the employees of a same company does not exceed the company’s total advanceable amount as set for the company.

[Figure 3]