VIRTUAL SERVER CONTROL SYSTEM AND PROGRAM

ABSTRACT

In relation to scale control of virtual servers and others in a target system such as a public cloud, techniques capable of ensuring sufficient effects in processing efficiency and load dispersion and operability of systems and services are provided. The present system has a function of carrying out scale control of the virtual servers (21) of the target system (2), and it is provided with: a processing unit (14) which sets calendar information (51) of a client company utilizing the target system (2) and definition information (52) for generating an actual schedule for the scale control; a processing unit (11) which carries out a scheduling process of generating actual schedule information (53) for the scale control with reference to the set information (51, 52); and a processing unit (12) which carries out a process of transmitting an instruction of the scale control to the virtual servers (21) at time/date timing in accordance with the actual schedule information (53).

Fig. 1