storage medium, and the like. A series of pieces of processing for achieving various functions is stored in, for example, a storage medium or the like in a program format, and the CPU reads out the program to the RAM or the like, and executes processing for information processing and calculation to achieve various functions. The program may adopt a form in which the program is installed in advance in the ROM or another storage medium, a form in which the program is provided in a stored state in the computer-readable storage medium, a form in which the program is distributed via wired or wireless communication means, or the like. The computer-readable storage medium is a magnetic disk, a magneto-optical disk, a CD-ROM, a DVD-ROM, a semiconductor memory, or the like.

[0044]

The container-type data center 1 of the above-described embodiment is used as follows.

Since the immersion vessel 5 is provided inside the container body 2, the server can be immersion-cooled. Further, since the air cooling rack 6 is provided, the server can be air-cooled. Further, since the water cooling rack 7 is provided, the server can be water-cooled. The user can select three cooling methods according to the amount of heat generated by a server to be used. As the selection of the cooling method, any one may be selected, or two or all of the cooling methods may be selected. When the cooling method is selected, the automatic on-off valves 35a, 48a, 54a, and 46a are appropriately controlled to be opened and closed by the control unit. All of the manual on-off valves 35d, 48d, 54d, and 46d are opened when the container-type data center 1 is used. For example, in a case where only immersion cooling is selected, the automatic on-off valves 35a and 46a are opened, and the automatic on-off valves 48a and 54a are closed.