ABSTRACT

To provide an information processing apparatus and the like capable of allowing a user to easily and more efficiently manage a facility to be managed. According to one aspect of the present invention, provided is an information processing apparatus that assists in the management of a facility to be managed. This information processing apparatus is configured to be able to acquire a management item data group pertaining to the facility to be managed and an external environment factor for the facility to be managed and/or a facility not to be managed. The information processing apparatus comprises a processor. The processor is configured to be able to execute the following steps. In a first reception step, two or more management items for the facility to be managed are received from a user. In a second reception step, a future time condition is received from the user. In a first prediction step, the states of the management items under the future time condition are predicted on the basis of the received future time condition and the temporal transition of the management item data group.

FIG. 1