ABSTRACT

An information processing apparatus according to an embodiment includes a main server unit and a centralized management server unit. The main server unit generates task information by which a task to be executed by a moving body is identified. The centralized management server unit generates route information that indicates a travel route for the moving body executing the task identified by the task information. The main server unit provides, to the centralized management server unit, cancellation instruction information indicating instruction to cancel the task. The cancellation instruction information is provided after the moving body being currently executing the task based on the task information and the route information receives a cancellation request for cancelling the task from a user.

FIG.1