

SERVER

ABSTRACT

A server that manages each of a plurality of vehicles includes a processor. The processor is configured to communicate with each of the vehicles, a first maintenance location, and a second maintenance location. Each of the vehicles includes a vehicle body and an on-board control device attached to the vehicle body. The first maintenance location is a location where maintenance of the vehicle body is able to be performed. The second maintenance location is a location where maintenance of the on-board control device is able to be performed. The processor is configured to acquire state information on a state of each of the vehicles. The processor is configured to decide assignment of maintenance of the vehicle to either or both of the first maintenance location and the second maintenance location, based on the state information.

FIG. 1