

ABSTRACT

A supervision device (a supervision node (20)) in an embodiment includes an information acquisition unit, a group creation unit, and a processing execution unit. The information acquisition unit acquires information of a node having a resource for performing a preset task related to the ocean. The group creation unit creates, according to the information concerning the node and the task acquired by the information acquisition unit, a group including a plurality of nodes capable of communicating data with one another. The processing execution unit causes the plurality of nodes to perform data communication with one another and causes the plurality of nodes to provide the resource to thereby execute processing corresponding to the task.

FIG.9