DISTRIBUTED COMPUTING METHOD, DEVICE, AND STORAGE MEDIUM

ABSTRACT

Embodiments of this specification disclose a distributed computing method, a device, and a storage medium. A distributed computing system includes a plurality of clouds, each cloud includes a control device and at least one computing cluster, and control devices in the plurality of clouds are communicatively connected to each other. The distributed computing method is performed by any first control device in the plurality of clouds. The method includes: receiving a computing task submitted by a user; scheduling, based on the computing task, a first computing cluster to execute the computing task, where the first computing cluster is a computing cluster that is communicatively connected to the first control device and that needs to execute the computing task; and synchronizing the computing task to a second control device based on the computing task, so that the second control device schedules, based on the computing task, a second computing cluster to execute the computing task, where the second computing cluster is a computing cluster that needs to collaborate with the first computing cluster in executing the computing task, and the second control device is a control device that is communicatively connected to the second computing cluster.

(FIG. 4)