

PRIVACY COMPUTING TASK EXECUTION METHOD, STORAGE MEDIUM, AND COMPUTING DEVICE

ABSTRACT

Embodiments of this specification provide a privacy computing task execution method. In
5 the method, the privacy task controller creates a task resource group based on description
information of a submitted privacy computing task, where information of the task resource group
includes information of a plurality of participants of the privacy computing task and a threshold of
a quantity of participants that satisfy a scheduling requirement; the privacy task controller creates,
in each of namespaces of the plurality of participants, a task pod used to run the privacy computing
10 task; the centralized scheduler learns through watching that the task pod is created in the
namespace of the participant, and obtains the information of the task resource group based on label
information of the pod; and when it is determined that a quantity of participants that satisfy the
scheduling requirement is not less than the threshold of the quantity of participants, the centralized
scheduler schedules the task pod to a computing node of the participant that satisfies the scheduling
15 requirement.

FIG. 2