SCHEDULING METHOD AND APPARATUS FOR A PLURALITY OF SECURITY SERVICES, DEVICE, AND MEDIUM

ABSTRACT

Disclosed are a scheduling method and apparatus for a plurality of security services, a device, and a medium. The method includes: generating a first secure monitor call instruction based on a target task being executed by a normal world; in response to the first secure monitor call instruction, switching from a first current exception level of the normal world to the highest exception level; determining, based on a target processor that initiates the first secure monitor call instruction, a target processor group to which the target processor belongs; determining, based on the target processor group, a target security service corresponding to the target processor group from a plurality of security services included in a secure world; and switching from the highest exception level to a target exception level of the secure world, and starting the target security service at the target exception level to execute the target task.

(FIG. 2)