Abstract

Method and Device for Configuring Terminal Policy, Terminal, Base Station and Storage Medium

Embodiments of the present application relate to the field of communications, and provide a user equipment strategy configuration method and apparatus, a user equipment, a base station, and a storage medium. The method comprises: in an idle state, a user equipment sends an RRC establishment request to a base station; the user equipment sends an NAS message to the base station, wherein at least one of the RRC establishment request and the NAS message comprises a preset parameter, and the preset parameter indicates use for configuring a user equipment strategy; and/or in a connected state, send the NAS message to the base station by means of an SRB, wherein the NAS message comprises the preset parameter, and the preset parameter indicates use for configuring the user equipment strategy. In the embodiments of the present application, the base station and/or a core network element can know, according to a preset parameter, a user equipment strategy with which the user equipment needs to be configured, so that the RRC establishment request and/or the NAS message are optimized, and thus in a case where congestion happens in the base station or the core network element, it is ensured that the user equipment strategy is configured in time.

(Fig. 3)