

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application provides a communication method and an apparatus, and relates to the field of wireless communication technologies, to improve access accuracy of a terminal device and avoid unnecessary access. In this application, the terminal device receives a first message from a first network device, where the first message includes first configuration information corresponding to a second network device, the first configuration information is associated with first time, and the first time is time at which the network device corresponding to the first configuration information allows access of the terminal device; and the terminal device is redirected to the second network device based on the first message. Based on the solution of this application, an access failure of the terminal device caused because the second network device has not covered a location of the terminal device can be avoided, thereby improving access accuracy of the terminal device and unnecessary access.

Fig. 5