

COMMUNICATION METHOD, APPARATUS, AND SYSTEM

ABSTRACT

Embodiments of this application provide a communication method, apparatus, and system. The method may include: A user equipment sends a first uncharged traffic message to a core network device, where the first uncharged traffic message is for triggering the core network device to send a second uncharged traffic message to the user equipment. The user equipment receives the second uncharged traffic message from the core network device, where the second uncharged traffic message includes login information, and the login information is information needed by the user equipment to log in to an application server. The user equipment sends the login information to the application server, to log in to the application server. Both the first uncharged traffic message and the second uncharged traffic message are messages that are transmitted via a base station without generating to-be-charged traffic. The information needed for logging in to the application server is obtained by using signaling that generates no to-be-charged traffic, so that password-free login can be implemented by using a network resource of a telecommunications operator, and convenient and secure password-free login can also be performed when mobile network data traffic of the user equipment is switched off.

(FIG.3)