

SECURE COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application provides a secure communication method applicable to a scenario in which a terminal device accesses a network in a manner of non-seamless wireless local area network offloading NSW0, and the method includes: A unified data management entity receives indication
5 information from an authentication server function entity; and the unified data management entity selects extensible authentication protocol-authentication and key agreement EAP-AKA' from at least two authentication manners based on the indication information, to perform authentication with the terminal device. According to the secure communication method and an apparatus
10 provided in this application, the UDM is indicated to select an EAP-AKA' authentication method, so that an authentication procedure between UE and a 5GC in the NSW0 scenario can be improved.

FIG. 4