

ABSTRACT

The embodiments of the present application provide a wireless communication method, a terminal device and a network element. Said method comprises: determining a first target mode corresponding to a first operation, the first operation comprising at least one of authorization, authentication, re-authorization or re-authentication; and sending, on the basis of the first target mode, information for performing the first operation. In the embodiments of the present application, a first target mode corresponding to a first operation is determined, so that a terminal device can send, on the basis of the first target mode, information for performing the first operation. On this basis, in cases where the first operation is authorization/authentication, the authorization/authentication process of the 3GPP network for the terminal device can be optimized, and the provision of unnecessary duplicate information for authorization/authentication to the 3GPP network can be avoided; and in cases where the first operation is re-authorization/authentication, the re-authorization/authentication of the terminal device can be realized, thereby improving system performance.

(FIG. 3)