

ABSTRACT

The present application provides a wireless communication method and a device. An enhanced broadcast request ANQP element structure and an enhanced broadcast response ANQP element structure are modified, or an eBCS request element structure and an eBCS response element structure are modified, so as to reduce the data authentication delay in an eBCS acquisition process and alleviate the problem of data loss caused by the eBCS authentication delay. The present application further provides a unified eBCS request element and a unified eBCS response element to perform eBCS request and acquisition, which are valid for associated and unassociated eBCSs.

FIG. 14