

ABSTRACT

The present disclosure relates to an authentication method and device, a medium and a chip. The method comprises: determining, from one or more first entities, a target entity requesting communication; determining a first permission request parameter according to the target entity; sending an application session establishment request message to a first proxy entity according to the first permission request parameter; in response to receiving an application session establishment response message sent by the first proxy entity, determining whether the user equipment and the target entity have a first communication permission; and when the user equipment and the target entity have the first communication permission, performing identity authentication by means of the first proxy entity. The application session establishment request message is used for instructing the first proxy entity to determine, according to the first permission request parameter, whether the user equipment and the target entity have the first communication permission. The first entity comprises an entity which provides an application function. The first proxy entity comprises an entity which provides an authentication function, and the first proxy entity provides an authentication proxy function for the first entity.

Fig. 3