

ABSTRACT

The present disclosure provides an authentication system or the like capable of avoiding unauthorized use in applications such as hacking of a user's account, spoofing
5 or hijacking in a given network service while taking into consideration the acquisition of personal information. The authentication server 30 has a configuration that can determine the authentication of the specific user by using the difference between the current position and the past position, not the position of the specific user itself, when
executing authentication process of authenticating that a given action of the network
10 service is being executed by a legitimate user.

FIG 4