

ABSTRACT

The present application discloses a method, a device and a system for positioning a location, and a computer readable storage medium. The method includes: a client terminal acquiring a vehicle identification of a target vehicle; determining location information when
5 the vehicle identification of the target vehicle is acquired; and sending the vehicle identification and the location information to a server, such that the server determines a location of the target vehicle according to the location information. Compared with the conventional solution for positioning the location of the vehicle by the GPS method, the client terminal can perform the technical solution provided by the embodiment of the present
10 application to determine the location of the vehicle, thereby effectively avoiding the problem that since the GPS signal strength is weakened due to environmental factors, the vehicle location cannot be positioned. For the target vehicle, even in big cities with high-rise buildings and overpasses, by determining the location information when the vehicle identification is acquired through different client terminals, the success rate and
15 effectiveness of the location information acquisition can be improved, thereby ensuring the continuity and accuracy of the location positioning of the target vehicle.