

AUTHORIZATION METHOD AND DEVICE FOR JOINT ACCOUNT, AND AUTHENTICATION METHOD AND DEVICE FOR JOINT ACCOUNT

ABSTRACT

The present application provides an authorization method for a joint account, applied to client software. The joint account is jointly managed by N joint managers, N is a natural number greater than 1, and the method includes the following: obtaining a user-side authentication parameter of the joint account, where the user-side authentication parameter is the same as or corresponding to a network-side authentication parameter of the joint account, and is used to perform authentication on operation permission for the joint account; dividing the user-side authentication parameter into N parts, and generating a corresponding joint management authentication parameter based on each part; and writing each joint management authentication parameter into a device controlled by each joint manager. In the technical solutions of the present application, the network-based joint account can be implemented, and the joint manager can manage the joint account very conveniently.

FIG. 1