

ABSTRACT

METHOD, APPARATUS, DEVICE, AND STORAGE MEDIUM FOR AUTHENTICATING LOGIN SYSTEM

The present disclosure provides a method, an apparatus, a device, and a storage medium for authenticating the login system. The method includes: responding to a login password acquisition request, acquiring a current login password, performing encryption processing on the current login password to obtain encrypted information; receiving a to-be-authenticated login password, authenticating the to-be-authenticated login password based on the current login password, and determining whether to allow a user to log in to a target system according to an authentication result, wherein the to-be-authenticated login password is obtained by parsing the encrypted information. The embodiments of the present disclosure, under the premise of ensuring safety, improves the convenience of user to login to an intelligent device or system when the login password is forgotten, which is achieved by generating the login password locally in an intelligent device or system and encrypting it so that the user forwards the encrypted information to the security server for decryption and acquires the login password.

FIG. 1