

METHOD, DEVICE, TERMINAL, AND SERVER FOR A SECURITY CHECK

ABSTRACT

Embodiments of the disclosure provide a method, a device, a terminal, and a service for a security check. The method may include: performing a local check via an updated check mode to acquire a local check result, when a terminal user performs the security check; encrypting the local check result according to stored substitutive credential information to acquire an encrypted check result, wherein the substitutive credential information is generated when the updated check mode is used to replace an original check mode; and sending the encrypted check result, the local check result and user information of the terminal user to a server, so that the server determines that the local check result is trustable when the verification of the encrypted check result according to substitutive credential information corresponding to the user information is passed. By applying embodiments of the disclosure, a malicious third party cannot acquire the substitutive credential information, and the security check cannot be completed even if the malicious third party acquires the local check result, therefore the embodiments of the method may improve the reliability of the security check and secure the access of network applications.

Fig. 2A