

CROSS-BORDER RESOURCE TRANSFER AUTHENTICITY VERIFICATION METHOD, DEVICE AND ELECTRONIC EQUIPMENT

ABSTRACT

This specification provides method for auditing authenticity of cross-border resource transfers, device, and electronic equipment. The method is implemented on a cross-border resource transfer client. A blockchain accessed by the client stores proof information issued by a cross-border resource transfer receiver and used to prove authenticity of cross-border resource transfer information. The method may comprise: obtaining cross-border resource transfer information initiated by a cross-border resource transfer initiator; then, obtaining, in response to the cross-border resource transfer information, identification information corresponding to proof information that is stored in the blockchain and corresponds to the cross-border resource transfer information; and finally, generating a cross-border resource transfer request based on the cross-border resource transfer information and the identification information, and sending to a cross-border resource transfer auditor the cross-border resource transfer request, causing the cross-border resource transfer auditor to perform, based on the proof information that is stored in the blockchain and corresponds to the identification information, an authenticity verification on the cross-border resource transfer information.

Figure 1