CROSS-BORDER PAYMENT SYSTEM AND METHOD, MEDIUM, AND COMPUTER SYSTEM

ABSTRACT

Embodiments of this specification disclose a cross-border payment system and method, a medium, and a computer system. The system includes a payment institution, a transfer network, and an acquiring institution. The transfer network includes a front-end node and a back-end node. The front-end node and the payment institution are located in a same region, the acquiring institution and the payment institution are located in different regions, and the back-end node and the acquiring institution are located in a same region. When cross-border payment is performed by using the system, a cross-border payment service procedure can be successfully executed while ensuring that a payment side identifier corresponding to a user on the payment institution side does not require cross-border transmission and that mapping data corresponding to the payment side identifier of the user generated by the payment institution also does not require cross-border transmission.

[Fig. 1]