

CODE SCANNING PAYMENT METHOD AND APPARATUS

ABSTRACT

One or more embodiments of this specification provide a code scanning payment method. A wallet client sends, to a proxy server, scanned information about an external payment code of a merchant, and information about a payment amount that is input by a user through an interaction interface used to input the payment amount. The proxy server simulates the wallet client to load an external payment page corresponding to the external payment code, and simulates the user to input the payment amount, so as to send a payment request to an external payment code provider. After obtaining a payment confirmation message corresponding to the payment request, the proxy server sends the payment confirmation message to the wallet client. After receiving the payment confirmation message, the wallet client interacts with the user to complete payment. The proxy server loads the external payment page and simulates the user to input the payment amount, so that the wallet client does not need to load the external payment page and does not need to adapt to interaction logic of the external payment code provider, thereby reducing a workload for developing and testing the wallet client.

[Fig. 1]