Abstract

This application discloses a network transaction method and device based on authorization separation control. The network transaction method based on separation and control of authorizations comprises: transaction system receiving an order submitted by a first account; determining a second account bundled with the first account based on prestored bundling relationships; initiating a payment request to the second account based on the order submitted by the first account; in response to the second account confirming the payment request, determining a payment of the order being successful. By using a mechanism for separating buyer user's ordering authorizations and payment authorizations, the technical solution provided by this application allows different accounts to carry out ordering and payment operations for one transaction, thereby avoiding the problem of inconvenience resulting from multiple users using the same account, while also effectively reducing the unnecessary consumption of system side resource.