METHOD, APPARATUS, AND DEVICE FOR CONFIGURING AND EXECUTING PAYMENT PROCESS

ABSTRACT

Implementations of the present specification disclose methods, apparatuses, and devices for configuring and executing a payment process. In the implementations of the present implementation, a state corresponding to each operation is determined based on each operation included in a predetermined payment process, a transition relationship between the states is determined based on an association relationship between operations included in the payment process, and a condition for transition between the states is determined based on a trigger condition corresponding to each operation in the payment process. Thus, the payment process can be represented as a finite state machine, and the payment process can be executed using the finite state machine.

FIG. 2