

BLOCKCHAIN-BASED JUDGMENT EXECUTION**ABSTRACT**

Disclosed herein are methods, systems, and apparatus, including computer programs encoded on computer storage media, for enabling blockchain-based judgment execution.

5 One of the methods includes receiving a request associated with an account of a blockchain-based application for collecting a monetary award issued in an order of a court; determining a creditor of the monetary award, a debtor of the monetary award, and an amount of the monetary award; determining that the account is associated with the creditor based on the identity and registration information of the account recorded on the blockchain; identifying,
10 based on the registration information, a payment account of the creditor and one or more payment accounts of the debtor with an aggregated balance greater than or equal to the amount of the monetary award; transferring the amount of the monetary award from the one or more payment accounts of the debtor to the payment account of the creditor; and recording a second verified time stamp representing a time the amount of the monetary award is
15 transferred.

FIG. 14