

METHOD FOR GENERATING TARGET CONTRACT AND TERMINAL DEVICE

ABSTRACT

The present specification discloses a method for generating a target contract and a
5 terminal device. The method includes: generating, based on an operation instruction of
a first user, a contract signing request to sign a contract with a second user cluster;
sending the contract signing request to a second terminal device cluster corresponding
to the second user cluster, for M second terminal devices in the second terminal device
cluster to each generate and return, based on the joint contract signing request, a piece
10 of first acknowledgment information that acknowledges jointly signing a contract;
determining, based on M pieces of first acknowledgment information, chat information
from group chat records in a same chat group as the second user cluster; generating a
pending contract based on the chat information, and sending the pending contract to the
second terminal device cluster, for P second terminal devices in the second terminal
15 device cluster to each generate a piece of second acknowledgment information that
acknowledges the pending contract; and determining the pending contract as a target
contract based on P pieces of second acknowledgment information, and uploading the
target contract to a blockchain.

20 FIG. 1