

INFORMATION SHARING METHODS, APPARATUSES, AND DEVICES

ABSTRACT

Embodiments of the present specification disclose an information sharing method,
5 apparatus, and device. The method is applied to a privacy computing unit, and the
method includes: receiving a trigger instruction that is sent by a blockchain platform
based on timed starting logic defined in a chain code; combining first AML risk
information and second AML risk information based on the trigger instruction to obtain
a combination result, where the first AML risk information is risk information sent by
10 a first institution for a first user ID, the second AML risk information is risk information
sent by a second institution for a second user ID, and the first user ID and the second
user ID are corresponding to the same user; and sending the combination result to the
first institution.

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FIG. 2