

ABSTRACT

A cross-blockchain transaction processing method and apparatus, and a computer device, a computer-readable storage medium and a computer program product. The method comprises: in response to detecting a transaction circulation event, generating, in a first service branch chain, a pre-circulation block for a transaction to be processed (S201), wherein the transaction circulation event is used for transferring said transaction from the first service branch chain to a second service branch chain; sending, on the basis of the pre-circulation block, a pre-circulation request to a service consensus node where the second service branch chain is located (S202); receiving a feedback message, which is returned by the service consensus node where the second service branch chain is located according to a pre-receiving result, and after the feedback message is successfully verified, generating, in the first service branch chain, a circulated block corresponding to said transaction (S203); and sending, according to the circulated block, a circulated notification to the service consensus node where the second service branch chain is located (S204).

Fig. 2