

ABSTRACT

Disclosed in the present application are a multi-blockchain data processing method and apparatus, and a computer device, a computer-readable storage medium and a computer program product. The method comprises: acquiring chain height voting information of a management node of a target chain with respect to a target service sub-chain; when it is determined, by means of a sub-chain control contract on the target chain, that the management node is a target registered node, determining a target chain height of the target service sub-chain on the basis of the chain height voting information and the sub-chain control contract; and generating, by means of the sub-chain control contract, height confirmation information corresponding to the target chain height, and then sending the height confirmation information to a verification node in the target service sub-network, so that the verification node writes the target chain height into a sub-chain management contract on the target service sub-chain.

FIG. 5