

ABSTRACT

Embodiments of the present application disclose an information processing method and apparatus for a blockchain network, and a device and a storage medium. The information processing method comprises: if target consensus verification information for consensus verification of a second block is received in a process that a target consensus node performs consensus verification on a first block, determining, according to block attribute information of the second block, whether the target consensus verification information satisfies a cache condition; if the target consensus verification information satisfies the cache condition, storing the target consensus verification information into an information cache pool corresponding to the target consensus node; and after the consensus verification of the first block is completed, performing consensus verification on the second block on the basis of the target consensus verification information in the information cache pool.