

Blockchain Node Service Deployment Method, Apparatus and System, and Computing Device and Medium

Abstract

A method, an apparatus, a system, a computing device, and a medium for deploying a blockchain node service are disclosed in the present disclosure. The method includes: in response to a blockchain node service deployment request from a user, sending the deployment request to a blockchain server to enable the blockchain server to deploy a node service on one or more blockchain nodes; configuring a trusted application corresponding to the blockchain nodes for a device associated with the user based on configuration information of the one or more blockchain nodes that is returned by the blockchain server; and sending the trusted application to enable an installation of the trusted application on the device. As such, by providing one-click deployment and operation and maintenance platform models, an one-click deployment service is provided to application service providers so that related parties can focus on the development of related applications, and the costs of configuring, deploying, and operating and maintaining basic blockchain-related services are reduced.

Figure 4