

BLOCKCHAIN-BASED METHODS AND APPARATUSES FOR RECORDING STRUCTURED WORK

Abstract

Blockchain-based methods and apparatuses for recording a structured work are disclosed. In a process of a user creating a structured work via a client device, the client device can obtain each of the component contents created by the user, and perform blockchain recording for each of the component contents obtained in a timely manner. In addition, the client device can also establish and store a correspondence between the each of the component contents and the structured work.

FIG. 1